840114

PROPERTY PORPHYRY CK

GRID

DIAMOND DRILL LOG

HOLE No. 79-1

SHEET 1 OF 22

LOCATION 880N 790E APPROX | BEARING 310° | LATITUDE | CORE SIZE H | LOGGED BY P. FOLK

DATE COLLARED 16 SEPT 79 | LENGTH 261.2 M. (857 ft) | DEPARTURE | SCALE OF LOG 1:100 | DATE SEPT - OCT 79

DATE COMPLETED 5 OCT 79 | DIP -51° | ELEVATION 1572.8 M (5160 ft) | REMARKS SIZE OF CORE REDUCED TO N @ 163 M.

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
		0							
OVERBURDEN		9				8.8			
HIGHLY BROKEN, FRACTURED MEDIUM TO COARSE GRAINED, HETEROGENEOUS ASSORTMENT OF HORNBLENDE RICH ROCK. ROUGHLY 60% GREEN, CHLORITIZED HORNBLENDE, 40% FELDSPAR, NO QUARTZ IN MATRIX SOME SECTIONS CONTAIN KSPAR. ZONES AND SMALL DYKELETS		12		ABUNDANT LIMONITE ON FRACTURES ABOUT 14/10CM. SOME YELLOW Mo STAIN. PYRITE 1% MINOR QUARTZ STRINGERS.			RECOVERY LESS THAN 20%		
OF GRANITIC MATERIAL. EPIDOTE COMMON. SOME MATERIAL CONTAINS A WEAK FOLIATION. HORNBLENDITE		15		AS ABOVE		12.5 13.4 14.3 14.9			
AS ABOVE BUT BECOMING MORE ACIDIC AND FINER GRAINED. F.C. ALTERED VOLCANIC				ABUNDANT LIMONITE ON FRACT. 2mm. QTZ. MoS_2 STRINGERS //CORE ABOUT 3/10cm. 45° Py. QTZ. 4/10 cm. ALSO ANOTHER SET @ 90° TO ABOVE. CORE IS WELL FRACTURED IN MANY DIRECTIONS THE BEST MoS_2 APPEARS IN THE LAST MINERALIZED SET.			32%	25801	
FINE GRAINED GREENISH, SILICEOUS ALTERED VOLCANIC. PY., QTZ., EP., CLR.		18				17.1	15%		
						18.6			

PROPERTY Porphyry Ck.
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 2 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY D.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	ROCK TYPE / ALTERATION	GRAPHIC LOG: DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
S.C. ALTERED VOLC.		18				18.6			
AS 9-17 HETEROGENEOUS FINE TO MEDIUM GRAINED HORNBLENDE RICH. HORNBLENDITE.		21		WELL PYRITIZED 2% LIMONITE, YELLOW Mo STAIN FRACTURING ABUNDANT IN MANY DIRECTIONS. CORE BROKEN.			33%	25802	
HETEROGENEOUS ASSEMBLAGE OF HORNBLENDITE AND DIORITIC MATERIAL CUT BY A 2 cm. STRINGER OF BIOTITE-QUARTZ-FELDSPAR PORPHYRY.				1% PY LIM, YELLOW Mo STAIN FRACTURING // CORE 3/10cm. @ 45° TO CORE 10/10 cm.		21.2 22.5 23.5	36% 15%	25803	
BECOMES FOLIATED TOWARDS CONTACT.		24		5% PY SOME MAGNETITE AND FINE BIOTITE NEAR CONTACT. LIM.		24.7	35%		
LIGHT GREY-BROWN FELDSPAR PORPHYRY 40% FELDSPAR PHENOCRYSTS WITH SOME CLAY ALTERATION		25 27	//30°	3-5% PY ON THIN QTZ. SELVAGES AND ALSO AS MINUTE DISSEMINATIONS. FINE MoS_2 WITH THIN QTZ. @ 30° 2/10cm ALSO @ 20° AND OTHER DIRECTIONS		25.6	36% 94%	25804	
FINE GRAINED SUGARY WHITE, BLEACHED SILICEOUS, FRACTURED VOLCANICS(?). SMALL LIMONITE FRACTURES AND SOME QTZ. FRACTURES CUT BY FELDSPAR PORPHYRY VEIN. MATERIAL IS SOMEWHAT APLITIC IN APPEARANCE		27.8 30	/45° /0°	MoS_2 VERY THIN PAINT ON FRACTURES 6/10 cm. LIM. CONTACT @ 55° 5-10% PY, ABUNDANT LIM. SOME MAGNETITE. ABUNDANT CRISS CROSSING QTZ. FRACTURES WITH SOME MoS_2. ALSO NOTE FINE BIOTITE AND SERICITE.		27.4 28.9 29.3	95% 55%	25805	

PROPERTY PORPHYRY CK.
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 3 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
FINE GRAINED BLEACHED, SILICIFIED VOLCANICS (?) WITH MINOR FINE BIOTITE, SERICITE, KSPAR.		30		PY, LIM, YELLOW STAIN. MINOR MoS_2,		29.9	73%		
						31.4	92%	25806	
						32.0			
		33					50%		
AS ABOVE BUT BEGINNING TO TAKE ON A SLIGHTLY PORPHYRITIC ASPECT. NOTE FINE BIOTITE				1% PY MINOR MoS_2		33.5	95%		
				THE MoS_2 AND QUARTZ POST DATES SOME LIMONITIC FRACTURING. TWO INTERSECTING SETS OF FRACTURES @ 45° TO CORE AND 90° TO EACH OTHER		34.9	55%	25807	
		36				35.5	42%		
AS ABOVE				1-2% PY ABUNDANT INTERSECTING LIM. FRACTS AT LEAST 10/10cm. MINOR MoS_2		36.1	61%	25808	
						37.7	95%		
		38.7 39		FAULT GOUGE		38.7			
FINE GRAINED GREEN, SHEARED, RECRYSTALLIZED, HORNBLENDE RICH ALTERED VOLCANICS. SOMEWHAT DIORITIC IN TEXTURE. PY, LIM, CHL, EP.				45° SHEARING SOME SILICIFICATION, ABOUT 10% PY. ALSO FINE MAGNETITE.		39.8	99%		
							67%	25809	
AS ABOVE WITH INCREASED SILICA, FELDSPARS, AND FINE BIOTITE.		42		MORE THAN 10% PY. WELL FRACTURED 50° MoS_2 3/10cm		41.5	90%		
						41.8			
						42.5	95%		

PROPERTY Porphyry Ck.
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 4 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
LIGHT COLOURED SILICEOUS ALTERED VOLCANICS WITH SOME PORPHYRITIC SECTIONS FINE BIOTITE. FELDSPAR PHENOCRYSTS AND LIGHT CLAY ALTERATION ON FRACTURES.	42	5-10% FINE PYRITE MINOR MoS_2 WITH QTZ. LIMONITE VERY MINOR CORE HIGHLY BROKEN		42.5 / 43.4 / 44.0 / 44.7	94% / 50% / 57% / 75%	25810	
	45	APPROXIMATE LIMIT OF OXIDATION					
AS ABOVE WITH SMALL VEINS OF QTZ. FELD. Bi PORPHYRY.	48	2-5% Py MINOR MoS_2 WITH QTZ. / 25° Mo, Py		45.1 / 45.7 / 47.9	95% / 14%	25811	
SMALL DIKE QTZ. FELD. Bi PORPH. .2m OF VUGGY QTZ. @ CONTACT LIGHT GREY FRESH LOOKING QTZ. FELD. Bi. PORPH.	51	25° Py, PINK APLITE / Mo FRACT 45° / 35° Mo / 50° Mo / 1% FINE PY A FEW FRACTS. WITH MoS_2		49.1 / 50.9	84% / 99%	25813	
MASSIVE. GRADES TO QUARTZ MONZ. NO KSPAR	54	1-2% Py		53.0 / 54.9	99% / 90%	N/S	

PROPERTY PORPHYRY CK
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 5 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P. F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION)	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
FELDSPAR PORPHYRITIC Bi. QTZ. MONZ. NO KSPAR EXCEPT AS STRINGERS FRESH Bi. MINOR HORNBLENDE		54		1-2% Py.		54.9	90%	25814	
				20° PINK APLITE TRACES MoS_2					
				PEGMATITIC QTZ. AND KSPAR // CORE.		56.4			
		57							
Bi QTZ. MONZ. QUITE MASSIVE KSPAR INCREASING TO ABOUT 20% TRACES SERICITE ON A FEW FRACTURES				BROKEN QTZ. MINOR PY					
				1-2% PY		59.1	70%	25815	
				60° MoS_2					
		60		15° MoS_2			80%		
AS ABOVE ---- WITH CHLORITIZED Bi, FINE SERICITE, GREENISH COLOURATION. INCREASED FRACTURING		61.5		1-2% PY		60.7	77%		
				FRACTURE MoS_2 WITH THIN QTZ. ALMOST ⊥ TO CORE SOME ALSO // CORE.		61.0	90%	25816	
						62.5	50%		
		63				62.8			
----		64		FINE SER. FRACT. // CORE 10/10cm. 45° FRACTS MoS_2 2/10 cm.					
Bi QTZ. MONZ. FRESH Bi MINOR SER. KSPAR. CHL.				1-2% PY			60%	25817	
				80° THIN QTZ. PY					
		66				66.2			

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GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 6 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
FRESH LOOKING Bi QTZ. MONZ. 25% KSPAR.	66	1-2% Py		66.2			
		MINOR KSPAR. FRACTURES MINOR MoS_2		67.7	87%	25818	
FINE GRAINED PHASE, LIGHT COLOURED WITH FRESH Bi	67.9 / 68.3						
KSPAR RICH QTZ MONZ.	69				99%		
FINE GRAINED PHASE WITH FRESH Bi VERY LITTLE KSPAR EXCEPT NEAR EDGES. NO QTZ. OR KSPAR VEINS		1-2% PY MINOR MoS_2		69.2	85%	25819	
WELL FRACTURED KSAR RICH QTZ. MONZ. 75% KSPAR, Bi → CHL. GREEN SERICITIZED FELDSPARS AND SERICITE FRACTURES	72			71.2			
AS ABOVE		WELL FRACTURED 15/10 cm // CORE 3/10 cm @ 80° VERY FINE SER.			70%	25820	
		HEM, SLICK @ 80° HEM, CHL @ 45° Mo		74.4			
	75	CROSS FRACTURING @ 45° TO CORE 10/10 cm.			77%		
AS ABOVE SER. FRACTURES AND SER. FELDSPARS IN SHEARED ZONE SOME ZONES OF FRESH Bi		80° SHEARING TRACES Cp BLOCKY FRACTURE 2-3% Py		75.9	95%	25821	
		30° MoS_2, Py, QTZ // CORE 2/10 cm.		77.4			
	78	30° MoS_2 FRACTS 2/10 cm.			95%		
				78.9			

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DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 7 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE ALTERATION)	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
AS ABOVE SOME CLAY ALT. QTZ, Py STRINGERS AND SER. FRACT.		78		TWO SETS OF INTERSECTING FRACTS. 150° SHEAR, MoS_2 @ 45° TWO SETS OF QTZ, MoS_2 ONE @ 45° CUTS AND DISPLACES ONES @ 60° SER, MoS_2 // CORE		78.9	88%	25822	
		81							
AS ABOVE 80% KSPAR, GREEN SER. OF SOME FELDSPARS.				MODERATE FRACTURING @ 45° DOMINANT. 3/10 cm. SOME MoS_2 ON FRACTS. VERY LITTLE QTZ.		82.3	95%	25823	
		84				83.5	78%		
AS ABOVE INCREAS IN SER. AND FRACTURING.				MoS_2 FRACT. @ 20° CUT BY SHEARING @ 30°. QTZ, MoS_2, Py SELVAGES, SER. 1/10 cm.		84.4	82%	25824	
		87				86.0	90%		
AS ABOVE SER. GREEN SERICITIZED FELDSPARS, MINOR CLAY				HIGHLY FRACTURED, MoS_2 ON DAY FRACTS. AND WITH QTZ. 2/10 cm NOTE 2 MoS_2, Py, QTZ FRACTS @ 45° TO CORE AND 90° TO EACH OTHER.		87.2	75%	25825	
		90				88.7	70%		
						90.2			

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DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 8 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
AS ABOVE SLIGHTLY LESS KSPAR AND SER. SOME FRESH Bi. BUT MOSTLY CHLORITIZED.		90 93	70°	2-3% PY HIGHLY FRACT. 2mm MoS_2 QTZ, PY, MO // CORE ABOUT 2/10cm MoS_2 FRACTS.		90.2 91.7	75% 63%	25826	
KSPAR RICH QTZ. MONZ. MINOR SER. ON FRACTS GREEN SER. FELDSPARS Bi → CHL.		96	45°	2-3% PY 4/10cm MoS_2 FRACTS WITH QTZ.		93.3 94.8 95.7	80% 72%	25827	
AS ABOVE MINOR CLAY ALT. HIGHLY BROKEN CORE		99	28° 90°	MoS_2, QTZ, PY ALSO MoS_2 ON BLACK, SLICKENSIDED SHEARS. MINOR HEMATITE. 45° THIN MoS_2 + QTZ. 3/10cm.		97.2 98.8	79% 37%	25828	
AS ABOVE CRUSHED, BRECCIATED, SHEARED ABUNDANT KSPAR, CHLORITE. HOWEVER CORE IS FAIRLY SOLID - SOME ANNEALING AFTER MOVEMENT OR CRUSHING.		102	45°	1-2% PY MoS_2 DISTRIBUTED IRREGULARLY ON IREGULAR BREAKS. BLACK ANNEALED FAULT GOUGE.		100.3 102.1	95% 87%	25829	

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DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 9 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
KSPAR RICH QTZ. MONZ. 70% KSPAR SOME PEGMATITIC KSPAR AND SOME Bi. QTZ. FELD. PORPH.	102 / 20°	1-2% PY NOT HIGHLY FRACTURED, SOME ANNEALED BRECCIA. SOME MoS_2 ON DRY FRACTS AND WITH QTZ. SELVAGES. 1/10 Cm.		102.1 – 107.6	97%	25830	
	105 / 45°	SER. CHL. SHEAR					
BROKEN KSPAR PEGMATITIC QTZ. MONZ. WITH SILICEOUS DARK F.G. SILICIFIED GOUGE OR DYKE(?). SOME SERICITE OF FRACTURES Bi → CHL.		2-3% PY 20° MoS_2 ON SHEARS 2/10Cm.		107.0	57%	25831	
	108	MoS_2 ON BROKEN PY. FRAGMENTS					
UNALTERED Bi QTZ. MONZ. 25% KSPAR BROKEN DARK GREEN F.G. PYRITIZED, MoS_2 CARRYING DYKE(?) OR PENDANT OF ALTERED VOLCANICS → HORNFELS		3-5% PY HIGHLY BROKEN.			60%	25832	
	111						
Bi QTZ. MONZ. FRESH Bi 20% KSPAR		1-2% PY TRACES MoS_2 ON QTZ, KSPAR FRACTURES.		112.8 – 113.7	0%	25833	
NO CORE SAND.	114						

PROPERTY PORPHYRY CK.
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 10 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE ALTERATION)	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
DARK GREY F.G. PORPHYRITIC HORNFELS. HIGHLY SILICEOUS, HARD BROKEN INTO FRAGMENTS 1-2 cm. 30% FELDSPAR AND A FEW QUARTZ PHENOCRYSTS		114		3-5% PY 40° CUT BY THIN KSPAR VEINS, 30° INTERSECTING MoS_2, QTZ. SELVAGES @ 90° TO EACH OTHER ON A LINE PLUNGING 30° FROM ⊥ TO CORE		115.5	67%	25834	
PINK - GREENISH FINE GRAINED QTZ - FELD APLITE WITH		117		10° GOOD MoS_2, QTZ					
FINE BIOTITE → CHLORITE. SOME LOOKS SOMEWHAT RHYOLITIC BUT NO BANDING. SOME BARREN QTZ - FELD PEGMATITE STRINGERS		120		3-5% PY 20°-40° MoS_2 WITH QTZ. HIGHLY BROKEN CORE. MANY CROSS-CUTTING MoS_2 FRACT AND QTZ. SELVAGES. AT LEAST TWO AGES. SOME PY IS ON LATER FRACTURES 6 MoS_2 FRACTURES IN 10 cm.		118.9	48% 63%	25835	
AS ABOVE QTZ. FELD. PEG. MoS_2 CUTS QTZ.		123		2-3% PY CORE FRACTURED INTO 1-2 cm. FRAGMENTS MoS_2 FRACTS. 2/10cm MANY @ ABOUT 45°		120.4 122.9	70% 64%	25836	
AS ABOVE UNALTERED Bi. QTZ. MONZ. FACSH Bi, Ep, Py.		125 126		1-2% PY PY, CHL. FRACTURES, HIGHLY BROKEN. DRY FRACTS. 1/cm MoS_2 FRACTS. 1/10cm.		123.7 125.3	78%	23m. 25837	
						127.1	0%		

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DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 11 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
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DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	ROCK TYPE ALTERATION	GRAPHIC LOG DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
NO CORE, FAULT ZONE ?		126		1-2% PY			0%		
UNALTERED Bi QTZ. MONZ.		127.1				127.1			
PINK-GREENISH APLITE				MoS_2 2/10cm ON THIN FRACTURES			95%	1.9m 25838	
DARK GREEN SLIGHTLY PORPH. HARD, BLOCKY FRACTURED HORNFELS		127.8				128.0			
		129		BLOCKY FRACTURING MoS_2 2/10 cm. ON DRY FRACTS AND WITH QTZ.			85%		
Bi QMONZ. MINOR SERICITE WITH QTZ. HIGHLY FRACTURED APLITE @ CONTACT BIOTITE MOSTLY ALTERED TO CHL.		129.3				129.5			
				30° 6cm QTZ (PEGMATITIC) MoS_2 FRACT. CUTS THROUGH QTZ AND COUNTRY ROCK.			63%	25839	
				GRAVEL.		131.1			
ABOUT 50% KSPAR		132		45° MoS_2 SHEAR ALSO MoS_2 WITH QTZ			31%		
AS ABOVE				5% [redacted] Py. EXTREME FRACTURING MoS_2 IN QTZ. FILLED FRACTURES.		132.9		25840	
		135					12%		
AS ABOVE				HIGHLY BROKEN				25841	
DARK GREEN HARD. F.G. ALTERED VOLCANIC (HORNFELS) CUT BY KSPAR STRINGERS				HIGHLY BROKEN 3-5% PY ON FRACTURES MoS_2 8/10 cm.		136.9			
		138					56%		
						138.7			

PROPERTY PORPHYRY CK.
GRID

DIAMOND DRILL LOG

HOLE No. 29-1
SHEET 12 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
HORNFELS, ALTERED VOLCANIC	138	5-8% PY ON FRACTURES HIGHLY BROKEN		138.7	28%	25842	
SILICEOUS APLITE, MINOR SERICITE	141	MoS_2 3/10 cm 3-5% PY		140.5			
ORANGE-GREENISH F.G-M.G. QTZ. MONZ. Bi → CHL. KSPAR RICH CHLORITIC FRACTURES. NO SIGNIFICANT SERICITE	144	3-5% PY EXTREMELY BROKEN, POOR RECOVERY, MoS_2 ON DRY FRACTS. AND WITH QTZ.		142.0 143.6	33% 25%	2M 25843 143	
AS ABOVE ABOUT 50% KSPAR, ALSO SMALL QTZ.-KSPAR PEGMATITE SECTIONS	147	3-5% PY HIGHLY BROKEN. INTERSECTING PY, QTZ, MoS_2 FRACTS. 3/10 cm.		145.1 146.3	63% 74%	25844 146	
AS ABOVE HIGHLY SHEARED, KSPAR RICH (50%) SERICITE AND SERICITIZED FELDSPARS IN HIGHLY SHEARED SECTIONS.	150	1-3% PY IRREGULAR MoS_2 FILLED SHEAR PLANES IN MANY DIRECTIONS 3-4/10 cm.		149.0	33% 48%	149	
				152.1		25846	

PROPERTY PORPHYRY CK
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DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 13 OF 22

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DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION)	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
UNALTERED Bi QTZ. MONZ.		150.2	40° 70° MoS_2 SHEARS	2-3% PY					
ALTERED Bi QTZ. MONZ. KSPAR, CHL, SERICITIZED FELDSPARS.		151.0		ALTERED QTZ. MONZ CONTAINS MORE SILICA FRACTURE FILLINGS AND MoS_2 THAN UNALT. QTZ. MONZ.		152.1	48%	25846 152	
PORPHYRY DYKE →		153	45° MoS_2 60° MoS_2	1% PY			58%		
GREY GREEN QTZ. FELD PORPH Bi → CHL 5% QTZ. → 15% KSPAR - 20% PLAG - 20% MATRIX - 30%				HIGHLY SHEARED VERY LIGHT PY + MoS_2 ON FRACTURES VERY LITTLE QTZ. KSPAR.		153.6 154.5	67%	25847	
ALTERED QTZ MONZ.		156		HIGHLY SHEARED			89%	156	
GREENISH ORANGE ALTERED QTZ. MONZ. 50% KSPAR. SOME FRESH Bi IN SOME SECTIONS. SERICITE VERY MINOR ON SHEARS.			50° MoS_2 ~~QTZ KSPAR~~ MoS_2 60° 70° INTERSECTING MoS_2 FILMS	1-2% PY VEIN WITH KSPAR IN CENTER QTZ OUTSIDE THAT AND MoS_2 ON EDGES.		156.1 157.6	69%	25848	
		159	45° MoS_2	TOTAL ABOUT 2/10cm MoS_2 FILMS, SOME WITH QTZ. MANY DIFFERENT ANGLES.			65%		
AS ABOVE INCREASE IN KSPAR TO ABOUT 60% SMALL SECTIONS 80% KSPAR Bi → CHL INCREASE IN SERICITE.			40° 70° MoS_2	WELL FRACTURED 1-2% PY EVERY 2 cm OR SO 2-3/10 cm. IRREGULAR Mo FRACTS. IN ALTERED QTZ. MONZ.		159.4 161.0	64%	25849	
FRESHER TOWARDS 162		162		Py, QTZ, MoS_2 FRACTS.			71%		
						163.0			

PROPERTY PORPHYRY CK.
GRID

DIAMOND DRILL LOG

HOLE No. 29-1
SHEET 14 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
MOSTLY FRESH Bi., QTZ. MONZ. APLITIC. 25% KSPAR. SOME KSPAR RICH SECTIONS	162 / 165	30° 1-2% PY. NOTE TWO INTERSECTING SETS OF MoS_2 FRACTS. LINE OF INTERSECTION PLUNGES ABOUT 60° TO CORE AXIS. FRACTURE MoS_2 AVERAGE ABOUT 1-2/10cm IN DIFFERENT DIRECTIONS. SIZE OF CORE REDUCED TO "N"		163.0	71% / 53%	25850	
ALTERED QTZ. MONZ. 65% KSPAR, SERICITIZED FELDSPARS NOTED. SOME SERICITE FRACTURES	165.2 / 168	1-2% PY. PY. QTZ. CUTS THROUGH MoS_2 QTZ. 45° DRY MoS_2 FRACTS CUT THROUGH PY. QTZ. MoS_2 @ 45° 2-3/10cm. IRREGULAR MoS_2 FRACTS KSPAR BRECCIA ZONE		166.1 / 167.5 / 169.0	68% / 62%	25851	
85% KSPAR IN ALT. QTZ. MONZ		1-2% PY. WELL FRACTURED EVERY 2cm 3-4/10cm. IRREGULAR MoS_2 FRACTS IN ALTERED ROCK.		168.6 / 169.5 / 169.7	65% / 60% / 90%	25852	
UNALTERED Bi QTZ. FELD. PORPH. INTRUDED BY FINE KSPAR VEINS	171	MASSIVE. SOME MoS_2 IN FRACT. 60° VERY MINOR QTZ SELVAGES @ 45°			95%		
10% KSPAR. 30% QTZ. 10% Bi. 30% PLAG. 20% MATRIX. WATER UNDER PRESSURE @ 172. MINOR KSPAR VEINS	174	LIGHT PY ON FRACTS. LIGHT MoS_2 ON A FEW THIN QTZ. SELVAGES @ ABOUT 90° 45° 2cm PY, QTZ.		171.7 / 172.2 / 174.3	95% / 90%	25853	

PROPERTY PORPHYRY CK.
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 15 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
Bi. QTZ. FELD. PORPH. INCREASE IN KSPAR TO 30% SOME FELD. XLS. SELECTIVELY ALTERED TO KSPAR.	174 ±	40° MoS_2. QTZ. VERY THIN. 90° MoS_2. QTZ. Py 1% 45° " " 80° DRY MoS_2 70° THIN MoS_2. QTZ.		174.3 174.9 176.6	77% 74% 89%	25854	
PINK APLITE	177			177.4 178.0 179.0	95% 70% 95%	25855	
	180	45° QTZ. Py, SER 1cm 50° CONTACT, SHEARED, MoS_2					
BIOTITE QTZ. MONZ. 30% KSPAR FRESH Bi CUT BY NUMEROUS PINK APLITE-KSPAR DYKES. APLITE	183	50° APLITE VEIN 1-2% Py 45° 50° MoS_2 @ 90° TO APLITE VEIN		180.1 181.4	52% 89%	25856	
ALTERED QTZ. MONZ. 75% KSPAR., SERICITE SHEARS PINK APLITE	186	45° MoS_2 4/10 cm. MoS_2 90° TO CORE 4/10 cm. BROKEN CORE MOST FRACTURING @ 45° MoS_2 IRREGULAR FRACTS AND QTZ. MoS_2 @ 45° 2/10 cm.		183.2 184.4 185.0 186.1	56% 62% 71%	25857	

PROPERTY Porphyry Ck.
GRID

DIAMOND DRILL LOG

HOLE No. 29-1
SHEET 16 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
ALT. QTZ. MONZ. 80% KSPAR	186	1-2% Py		186.1			
FINE TO MEDIUM GRAINED LIGHT GREY QTZ. MONZ. GRADES TO FELDSPAR PORPHYRY. KSPAR ALT. LIGHT GREY PORPHYRITIC ROCK WITH 40% WHITE FELDSPAR PHENOS. IN A GRANULAR MATRIX		MoS_2 // CORE CORE FAIRLY MASSIVE, CHL. FRACT @45° AND // CORE AVERAGE MoS_2 CONTENT 1-2/10 cm. 35° MoS_2		187.7 189.0	89% 92%	25858	
Bi → CHL. SOME SECTIONS CONTAIN PINK FELDSPARS AS ALTERATION PRODUCTS	189 192	1% Py FAIRLY MASSIVE ABOUT 5 THIN MoS_2 SELVAGES IN SECTION. 40° MoS_2		189.9 191.1	75% 85% 83%	25859	
AS ABOVE INCREASING KSPAR CONTENT.	195	1% Py 45° 2mm QTZ. TR. MoS_2 20° 2mm QTZ. MoS_2 60° DRY MoS_2 FILM. 30° MoS_2 FILM DISPLACES MoS_2 WITH QTZ. AND PY.		192.6 193.2 193.8	70% 70% 61%	25860	
HIGHLY FRACTURED, CRUSHED KSPAR RICH QTZ. MONZ. 80% KSPAR, Bi → CHL SERICITIZED FELDSPARS. SERICITE ON SHEARS. DECREASING KSPAR ↓	198	1-2% Py CRUSHING, MoS_2 ON IRREGULAR FRACTS. AT MANY ANGLES. AVERAGE OVER SECTION ABOUT 4/10 cm MoS_2 FRACTURES LARGELY WITHOUT QTZ. 40° 80° MoS_2 SHEARS.		195.1 196.6 198.7	50% 63%	25861	

PROPERTY PORPHYRY CK

GRID

DIAMOND DRILL LOG

HOLE No. 79-1

SHEET 17 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.

DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE

DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
KSPAR QTZ. MONZ. DECREASING KSPAR CONTENT MANY KSPAR STRINGERS WITH QTZ. INTERIORS. SOME FRESH Bi BUT MOST ARE CHLORITIZED. MINOR SER. SHEARS.		198 201	40° MoS_2, QTZ. 80° MoS_2 SHEAR 45° MoS_2 QTZ. 2mm AVERAGE 2.5/10cm MoS_2 FILMS 80° MoS_2	1-2% Py		198.7	90%	25862	
GRADATIONAL CHANGE TO FRESH Bi. QTZ. MONZ. WITH ZONES OF KSPAR ENRICHMENT AND KSPAR STRINGERS. MASSIVE		204	45° VERY FINE MoS_2 ON FRACTS. 45° ALSO CHLORITIC FRACTURES WITH MINOR HEMATITE AVERAGE 1 OR 2/10cm THIN MoS_2 FRACTS. 70° 40° MoS_2 PAINTED FRACTS	1% Py		201.2	93%	25863	
PINK APLITE AS ABOVE MASSIVE		207	60° CONTACT 45° MoS_2 20° MoS_2 VERY THIN 60° MoS_2 AVERAGE 1/10cm MoS_2	1% Py		204.2 206.3	99%	25864	
AS ABOVE MASSIVE		210	45° MoS_2, QTZ. 1mm 60° QTZ, Py, MoS_2 5mm CUTS THIN MoS_2 QTZ. SELVAGE 45° 35° MoS_2 IN SHEAR CUTS MoS_2, Py, QTZ.	1-2% Py 1-2/10cm MoS_2		209.4	90% 94%	25865	
						210.8			

PROPERTY PORPHYRY CK
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 18 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE / ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
KSPAR QTZ. MONZ. WITH SOME UNALTERED SECTIONS KSPAR ABOUT 60% SOME SER. SHEARS AND SERICITIZED PLAGIOCLASE		210	45° SER, MoS_2, CHL SHEAR 50° MoS_2 SHEAR CUTS MoS_2 QTZ. 50° MoS_2 // CORE 35° MoS_2, QTZ. THIN	1-2% Py 2-3/10 cm MoS_2		210.8 212.4	91%	25866	
QTZ. MONZ. UNALTERED		213	50° MoS_2, CALCITE, GOUGE						
FRESH Bi KSPAR QTZ. MONZ 60% KSPAR			80° SET OF MoS_2, QTZ. SELVAGES ABOUT 10 cm APART 50° ALSO // CORE AND 50° INTERSECTING MoS_2 FRACTS.	1-2% Py 3/10 cm MoS_2		214.9	99%	25867	
QTZ. MONZ. UNALTERED		216							
FRESH Bi KSPAR. ALTERED QTZ. MONZ. 70% KSPAR Bi → CHL. MINOR SERICITE AND SERICITIZED FELDSPARS.			3 SETS OF INTERSECTING MoS_2 QTZ. FRACTURES WITH DIFFERENT ANGLES AND DISPLACEMENTS	1-2% Py		217.9	95%	25868	
		219	50° HEM, CALCITE 45° MoS_2 SHEAR	3/10 cm MoS_2			95%		
AS ABOVE ABOUT 20% OF Bi IS FRESH			50° QTZ, MoS_2 1 cm 80° MoS_2 FILM. 80° MoS_2 QTZ. FILMS @ OTHER ∠'S 80° SER. SHEAR	1-2% Py 1/10 cm 2/10 cm		219.8	95%	25869	
		222	80° SER. SHEAR			222.8			

PROPERTY PORPHYRY CK
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 19 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
AS ABOVE WITH SOME FRESH SECTIONS. EVIDENCE OF CRUSHING OR STRONG SHEARING. FRESH		222		25° MoS_2 SHEAR 1%Py; IRREGULAR MoS_2 FILMS; 45° 3/10 cm MoS_2 WITH QTZ; OTHERS CROSSCUTTING -3 AGES. 3-4/10 cm MoS_2		222.8	97%	25870	
		225				224.9			
Bi QTZ. MONZ. 55% KSPAR SOME FRESH Bi, SOME CHLORITIC MINOR SER. FRACTS SOME K SPAR RICH SECTIONS. FRESH.				CROSS CUTTING MoS_2 SHEARS 30°; MoS_2, QTZ. 1%Py; 2/10 cm MoS_2; 70° THIN MoS_2 SELVAGES 45°			70%	25871	
		228				227.7			
AS ABOVE		231		80° MoS_2 ON SHEAR 1%Py; 45° MoS_2 PAINTED ON FRACT; 80° MoS_2, QTZ.; 20° MoS_2 ON FRACT; 70° MoS_2 WITH QTZ. 1-2/10 cm MoS_2			80%	25872	
FRESH; AS ABOVE 65% KSPAR		234		10° FAULT GOUGE 1%Py; MINOR MoS_2; 20° SHEAR		232.8		25873	

PROPERTY PORPHYRY CK
GRID

DIAMOND DRILL LOG

HOLE No. 79-1
SHEET 20 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	DEPTH IN METRES	STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
Bi-QTZ. MONZ. SOME KSPAR RICH SECTIONS, SOME SECTIONS CONTAINING FRESH Bi		234	10° SHEAR, SERICITE	1% Py					
				MINOR MoS_2				25874	
		237					95%		
AS ABOVE			20° MoS_2, Py, QTZ.	1% Py					
			30° MoS_2					25875	
			MoS_2 // CORE						
		240	MoS_2 @ 80°			239.0			
AS ABOVE 60% KSPAR SOME PORPHYRITIC SECTIONS			45° MoS_2 CUT BY VERT. KSPAR FRACTURE 70°	1% Py					
			45° 70° MoS_2, QTZ, Py						
			40° 70° Py SHEARS, MINOR MoS_2				99%	25901	
KSPAR RICH		243	50° Py SHEAR			242.0			
			50° Py SHEAR	1-2% Py					
			THIN MoS_2 QTZ // CORE						
AS ABOVE NOTE ZONED FELDSPARS AND PORPHYRITIC ASPECT.				1-2 THIN MoS_2/10 cm			99%	25902	
			25° Py SHEAR						
		246	10° Py, Mo, QTZ.			246.0			

PROPERTY PORPHYRY CK
GRID

DIAMOND DRILL LOG

HOLE No. 29-1
SHEET 21 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.
DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE
DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG (ROCK TYPE, ALTERATION, DEPTH IN METRES, STRUCTURE)	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS / CORE %	SAMPLE No.	ASSAY RESULTS
AS ABOVE	246	80° SER, SHEAR, MoS_2 1-2% Py 30° MoS_2 QTZ. MoS_2 1/10 cm		246.0		25903	
		45° GOUGE 30° Py 70° Py SHEAR					
AS ABOVE WITH HIGH DEGREE OF IRREGULAR CHLORITIC SHEARING. SOME FRESH Bi	249	45° MoS_2 CHL, Py, SER 1-2% Py 45° SER SHEAR, MoS_2 MoS_2 2/10 cm THIN FRACTURES			99%	25904	
	252	20° MoS_2 SHEAR					
AS ABOVE 65% KSPAR		10° SHEAR 1% Py 45° QTZ, KSPAR PEGMATITE 20° MoS_2 30° MoS_2		252.1	99%	25905	
	255	45° SER, MoS_2					
Bi. QTZ MONZ. 70% KSPAR INCREASE IN KSPAR, SHEARING, SERICITE, FRACTURING, PEGMATITE STRINGERS AND MoS_2 FRESH Bi		CRISS CROSSING QTZ, MoS_2 1% Py CHLORITIC SHEARS. 30° Py 1cm. CUT BY MoS_2 FRACTURE @ 80° 15° FAULT BRECCIA 2/10 cm MoS_2		255.1	99%	25906	
	258	110° SHEAR.					

PROPERTY PORPHYRY CK

GRID

DIAMOND DRILL LOG

HOLE No. 79-1

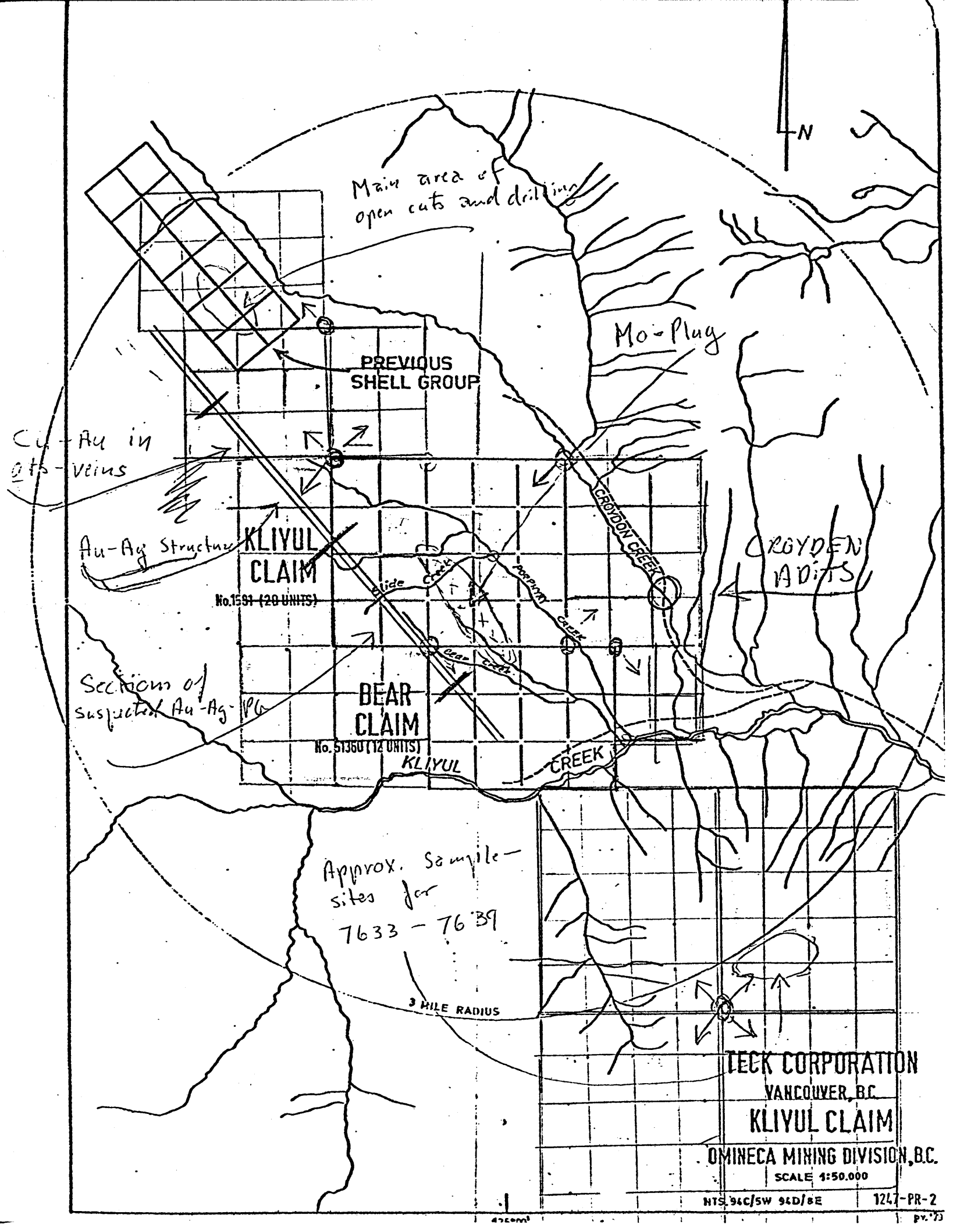
SHEET 22 OF 22

LOCATION | BEARING | LATITUDE | CORE SIZE | LOGGED BY P.F.

DATE COLLARED | LENGTH | DEPARTURE | SCALE OF LOG | DATE

DATE COMPLETED | DIP | ELEVATION | REMARKS

ROCK TYPES AND ALTERATION	GRAPHIC LOG: ROCK TYPE ALTERATION	GRAPHIC LOG: DEPTH IN METRES	GRAPHIC LOG: STRUCTURE	MINERALIZATION AND STRUCTURES	SPECIFIC GRAVITY	METRE BLOCKS	REC'VY WT. IN GRAMS	REC'VY CORE %	SAMPLE No.	ASSAY RESULTS
Bi. QTZ. MONZ. 60% KSPAR some LARGE QTZ. EYES. Bi → CHL.		258	10° SHEAR.	1% PY		258				
				MoS_2 2/10 cm				99%	25907	
			45° MoS_2 SHEARS. 90°							
E.O.H.		262				262				


N
Main area of open cuts and drilling
Mo-Plug
PREVIOUS SHELL GROUP
Cu-Au in qtz-veins
Au-Ag Structure
KLIYUL CLAIM
No.1591 (20 UNITS)
CROYDON CREEK
CROYDEN ADITS
Slide Creek
Porphyry Creek
Bear Creek
Section of suspected Au-Ag-Pb
BEAR CLAIM
No. 51360 (12 UNITS)
KLIYUL CREEK
Approx. sample-sites for 7633 - 7639
3 MILE RADIUS
TECK CORPORATION
VANCOUVER, B.C.
KLIYUL CLAIM
OMINECA MINING DIVISION, B.C.
SCALE 1:50.000
NTS 94C/SW 94D/SE
1247-PR-2