DIAMOND DRILL RECORD,

HOLE NO. 73 MM - 01

PROPERTY MM

014919

SHEET NUMBER 1 **SECTION FROM** 0 **TO** 393 **STARTED**

LATITUDE **DATUM** **COMPLETED**

DEPARTURE **BEARING** **ULTIMATE DEPTH** 403 ft.

ELEVATION 5688 ft. **DIP** Vertical **PROPOSED DEPTH**

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS AG.	CU.	PB.	ZN.	SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
0	44	Rusty weathered, weakly pyritic qtz schist with												
		sericite partings.												
44	62	Same rock, but unweathered F_2 45° axis at 60 ft.												
		2 to 5% pyrite throughout.												
62	82.5	Same rock type, with a few volume % of quartz												
		carbonate vein material containing traces of												
		purple fluorite.												
82.5	113	Qtz schist with more sericite and traces of chlorite												
		F_2 45°/axis at 107 ft.												
113	223	Pyritic chert with no sericite occasional 1/2"												
		bands of pyrite and pyrrhotite. "Leopard"												
		spotting with quartz and pyrrhotite lining vugs.												
223	393	Biotite-chlorite-sericite-quartz schist with												
		approximately 5% calcite. F_2 32°/axis at 232 and												
		40°/axis at 348 ft.												

DIAMOND DRILL RECORD,

HOLE NO. 73 MM - 01

PROPERTY MM

SHEET NUMBER 2 SECTION FROM 393 TO 403 STARTED

LATITUDE DATUM COMPLETED

DEPARTURE BEARING ULTIMATE DEPTH 403

ELEVATION 5688 DIP VERICAL PROPOSED DEPTH

DEPTH FEET	CORE RECOV	DESCRIPTION	CORE SAMPLE NO.	FOOTAGE	CORE ASSAYS AG.	CU.	PB.	ZN.	SLUDGE SAMPLE NO.	FOOTAGE	SLUDGE ASSAYS AG.	CU.	PB.	ZN.
393	403	Same basic rock type, but becomes more quartz rich												
		downward into sericite quartz schist with 1 to 2%												
		pyrrhotite.												
		BOTTOM OF HOLE AT 403												