320192

158

DRILL RECORD				GEOLOGICAL LOG			GEOLOGICAL SECTION		ASSAY RESULTS								
Date	From	To	Core Recov.	From	To	Description	Core	Sample	Sample No.	From	To		Sn	Pb	Zn	Mn	Ag	S
	515'3"	519'0"	1'2"	515'3"	534'0"	Very broken core - altered amphibolite with pyrite and fine magnetite veinlets. Ore. serpentine veins.	515											
	519'0"	521'0"	1'4"															
	521'0"	524'0"	3'0"															
	524'0"	525'6"	0'8"	534'0"	585'0"	Soft clay, decomposed amphibolite.												
	525'6"	527'3"	-?															
	527'3"	532'3"	1'4"															
	532'3"	535'0"	1'4"															
	535'0"	536'6"	1'6"	535'0"	545'0"	Serpentined amphibolite with magnetite and pyrite and probably low grade iron ore, poor recovery.												
	536'6"	540'0"	3'6"															
	540'0"	541'4"	1'2"															
	541'4"	546'4"	1'4"	545'0"	548'0" (?)	Iron ore: magnetite and pyrite	545 548		16	542	548		2.65	3.41	1.73	0.46	0.03	2.46
	546'4"	548'0"	0'2"	548'0" (?)	552'0"	Very broken core - fragments of altered amphibolite, magnetite and pyrite. 563-565 soft green decomposed prg.												
	548'0"	552'3"	0'7"															
	552'3"	555'0"	0'9"															
	555'0"	557'0"	nil															
	557'0"	559'0"	0'9"															
	559'0"	561'0"	1'0"							562'0"	563							
	561'0"	563'0"	1'1"															
	563'0"	565'0"	0'4"															
	565'0"	567'0"	1'6"															
	567'0"	569'0"	0'4"				581											
	569'0"	571'0"	0'3"															
	571'0"	573'0"	0'5"				586											
	573'0"	574'6"	1'0"															
	574'6"	576'0"	1'3"															
	576'0"	578'0"	1'3"															
	578'0"	579'0"	nil															
	579'0"	581'0"	0'2"				603											
	581'0"	583'0"	[illegible]	581'0"	586'0"	Iron ore and broken decomposed amphibolite				582	586							
	583'0"	585'0"	1'0"							603	611							
	585'0"	586'0"	1'0"															
	586'0"	588'0"	0'10"	586'0"	603'0"	Broken fine grained amphibolite frag. 586-588, 590-591.6 & 603-604												
	588'0"	590'0"	0'7"															