Contractor _____ Coordinates _____ Project _____ Hole No. RBB-407

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 4

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong) 1 2 3	TOTAL SULFIDES % (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement) TYPE	ASSAY Au	ASSAY Ag
			10	1	175-180		PC				
								(185-195) 20-25% PC chert			
					195-200						
								(200-205) 2-3% PC chert			
									(205-210) 3-5% FeS2 cubic		
									(210-320) tr-1% FeS2		
			60				Ttp	215-220 TRACHYTE PORPHYRY			
			10		220-225		PC	220-5% PRECAMBRIAN CHIST			
								(220-225) tr-1% PC chert			
								(225-240) 2-5% Ttp, tr-1% PC chert			
								(240-265) tr-1% PC chert			
					245-250						
								(265-270) 5-10% PC chert			
					270-275			(270-290) tr-2% PC chert			
								(290-300) 7-10% PC chert			
					295-300						
								(300-320) 2-3% PC chert			
					320-325			(320-325) 15-20% PC chert	(320-340) tr-2% PC		
								(325-345) 20-25% PC chert			
									(340-350) 2-5% FeS2		
			20		345-350			(345-350) 70-80% PC chert			

DRILL CUTTING LOG

Logged by: [illegible]

Contractor _____ Coordinates _____ Project _____ Hole No. R88-407

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 4

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			10	1	350-355		PC		(350-385) tr FeS_2		
					370-375						
									(385-395) 1-2% FeS_2		
					395-400				(395-445) tr FeS_2		
					420-425						
			20		445-450			(445-460) PC chert, 5-15% [illegible]	(445-455) 3-5% FeS_2		
									(455-465) 10-15% [illegible]		
									(465-490) tr 1% [illegible]		
					470-475						
									(490-495) 5-7% [illegible]		
					495-500				(495-510) tr 1% [illegible]		
			80				Tqtp	505-525 QUARTZ TRACHYTE PORPHYRY green-clean matrix, white unaltered phenos.	(510-525) 1-3% FeS_2		
					520-525						

DRILL CUTTING LOG

Logged by: [illegible]

Contractor _____ Coordinates _____ Project _____ Hole No. RBB-407

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of ___

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	GEOLOGIC NOTES: ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION Massive, Disseminated, Veintill, Replacement	TYPE	ASSAY Au	ASSAY Ag
			10	1	525-530		PC	525 - 540 PRECAMBRIAN CHERT	(525 - 540) [illegible]			
				1	535-540							
					TD - 540'			rolled - hole caving in whole way down				

DRILL CUTTING LOG

Logged by: [illegible]