Contractor _____ Coordinates _____ Project _____ Hole No. RBB-468

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 6

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	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement) / TYPE	ASSAY Au	ASSAY Ag
			10	1	175-180		PC				
			60				Tkp	190 - 475 TRACHYTE PORPHYRY	(190-205) 3-5% FeS_2		
					195-200						
			MW				MW	(200-205) MINE WORKINGS			
			60				Tkp		(205-305) 1-2% oxide, 1-3% FeS_2		
					220-225						
					245-250						
					270-275						
					295-300						
				2					305 – 355 MIXED 5-10% OXIDE 3-4% FeS_2		
					320-325				(315-320) 3-4% FeS_2 (320-325) 30-35% OXIDE 1-2% FeS_2 (325-350) tr-1% FeOx, 5-10% OXIDE, 2-4% FeS_2		
					345-350						

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. RBB-468

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 6

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	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			60	2	350-355		Ttp					
				1					355-	SULFIDE 2-4% FeS_2		
					370-375							
					395-400							
								(400-415) 5-10% PC schist	400-415 FRACTURED			
					420-425							
					445-450							
					470-475			(470-475) 25-35% PC schist	(470-475) 5-7% FeS_2 loose			
			10				PC	475-705 PRECAMBRIAN SCHIST	(475-700) 1-3% FeS_2 disc			
					495-500							
					520-525							

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. RBB-468

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of 6

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, Veinlill, Replacement)	TYPE	ASSAY: Au	Ag
			10	1	515-530		PC					
					545-550							
					570-575							
					595-600							
					620-625							
					645-650							
					670-675							
					695-700							

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. 288-468

Drill Type _____ Casing Depth _____ State _____ Sheet 5 of 6

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

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

GRAPHIC LOGS

GEOLOGIC NOTES

DISTANCE (feet)	ALTERATION (1 Weak, 2 Moderate, 3 Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	DOWN HOLE LOCATION: ELEVATION	ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlill, Replacement) / TYPE	ASSAY: Au	ASSAY: Ag
			10	1	700-705		PC				
			60	1			Ttp	705 – 1000 TRACHYTE PORPHYRY	(700 –705) 5-7% FeS2 diss.		
									(705 – 740) 5-5% FeS2 diss		
					720-725			(720 – 735) 10-25% PC schist.			
									(740 – 780) 1-3% FeS2 diss		
					745-750				740 – 775 FRACTURED.		
					770-775						
									(780-795) 1-3% FeS2, 1-2% FeS2		
					795-800				(795 – 835) 1-3% FeS2		
					820-825						
									(835-865) 5-7% FeS2		
					845-850						
									(865 – 900) 3-5% FeS2		
					870-875						

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. RBB-468

Drill Type _____ Casing Depth _____ State _____ Sheet 6 of 6

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	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinfill, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			60	1	875-880		Tip					
					895-900							
									(900-910) 5-7% FeS2			
									(910-940) 3-5% FeS2			
					920-925							
									(940-945) 5-7% FeS2			
					945-950				(945-990) 3-5% FeS2			
					970-975							
									(990-1000) 1-3% FeS2			
					995-1000							
								HOLE TD @ 1000'				

DRILL CUTTING LOG

Logged by: _____