

CR#27247

Appendix 5

Drill Logs

HOLE No. MW1

REVERSE CIRCULATION DRILLING LOG

Page 1 of 1

HOLE NO. MW. I.				REVERSE CIRCULATION DRILLING LOG				Page 1 of 1		
Depth		Coordinates: 5065.0 N 4501.2 E 132.6 RL Az. 0° GN Dec. 60°		Sample Number	Depth		Assay Data (ppm)			
From	To	Geological Description			From	To	Int.	Au	Ag	Au check
0	4	NO SAMPLE TAKEN								
4	6	0% Qtz/Calcite	50-55% magnetite	45-50% magnetite	1					
6	8	0-5% magnetite	55-65% magnetite	5-10% magnetite						
8	10	5% Qtz	10-15% magnetite	80-85% magnetite						
10	12	0-5% magnetite	5% magnetite	90-95% magnetite						
12	14	15% magnetite	0-5% magnetite	80% magnetite	MWD 1	12	14	2	0.02	-
14	16	75-80% magnetite	30-40% magnetite	5-10% magnetite	2	14	16	2	224	23
16	18	60-70% magnetite	20-30% magnetite	0-5% magnetite	3	16	18	2	11.4	22
18	20	60-70% magnetite	10-15% magnetite	5-10% magnetite	4	18	20	2	11.4	11
20	22	50-60% magnetite	5% magnetite	15-20% magnetite	5	20	22	2	6.6	6
22	24	10% magnetite	15% magnetite	65-70% magnetite	6	22	24	2	0.95	1
24	26	0-5% magnetite	5% magnetite	90-95% magnetite						
26	28	0-5% magnetite	5% magnetite	85-90% magnetite						
		EOH								

HOLE No. <u>MND1</u>		REVERSE CIRCULATION DRILLING LOG				Page <u>1</u> Of <u>1</u>			
Coordinates: <u>S0420 N 45012 E 1155.8 RL Az. 0° GN Dec. 60°</u>		Sample Number	Depth		Assay Data (ppm)				
From	To	Geological Description		From	To	Int.	Au	Ag	Au (hk)
0	10	NO SAMPLE TAKEN							
11	12	30-40% orange/red & purple speckled alteration (Hematite/Magnetite?) 5-10% Q/C							
12	14	0-5% Q/C 5-10% purple Alter 5-10% red Hematite bit							
14	16	" " "							
16	18	" " "							
18	20	" " "							
20	22	20% purple Alter 5% red hematite							
22	24	0-5% Q/C 10% "							
24	26	" " "							
26	28	30-40% tan, orange, purple alter Hematite Alter							
28	30	30-40% tan, orange, purple alter 55-65% speckled							
30	32	65% purple hematite speckled 5-10% Q/C 25-35% "							
32	34	75-80% " " 50-75% "							
34	36	5% Q/C 50-60% " 10-15% speckled 15% "							
36	38	" " " 25% " 10-15% "							
38	40	10-15% " 5% Hematite (black red) 85% green 50-60% speckled Alter 1 ft							
40	42	65-70% " 0-5% " " 15-25% "							
42	44	30% " 10-20% tan/orange/purple Hem Alter 20-30% speckled 40-50% green 40% "							
44	46	10-20% " 20-30% " 20-25% "							
EOL									

HOLE No. MW-3		REVERSE CIRCULATION DRILLING LOG				Page 1 of 1		
Coordinates: 5063 N 45200 E 151-3 RL Az. 70° GN Dec. 60°		Sample Number	Depth		Assay Data (ppm)			
From	To		From	To	Int.	Au	Ag	Au (66)
Geological Description								
0	9.3	NO SAMPLE TAKEN -		TA				
9.3	10	10-15% Q/C	20-30% Tan cal. with T/A	50% AR w/ T/A	30% gray grey T/A	mag.	MWD 23	9.3
10	12	80% Q/C	15% Tan cal. with T/A	5-10% Sp. at 11' Alt. T/A			24	10
12	14	50% Q/C	40% " "	(mag. and 5-7% mag. 100% Sp. at 11' Alt. T/A)			25	12
14	16	20% Q/C	20-30% mag. with T/A	3-5% " "	10% speckled " "		26	14
16	18	10-15% " "	40-50% " "			Mag.	27	16
18	20	5-10% " "	10% " "		85-90% " "	Mag.		
20	22	0-5% " "	min. Her. T/A		95-100% " "			
22	24	consolids						
EOH								

[illegible]

HOLE No. MW15

REVERSE CIRCULATION DRILLING LOG

Page 1 Of 1

Depth		Coordinates: 5052.0N 4540.0 E 1150.0 RL Az. 0° GN Dec. 60°					Sample Number	Depth		Assay Data (ppm)				
From	To	Geological Description						From	To	Int.	Au	Ag	As	(Chk)
1	4	NO SAMPLE TAKEN												
4	6	0% weathered T/A												
6	8	" "												
8	10	40% weathered T/A 60% grey green T/A												
10	12	5-10% " 15-20% " 75-80% " "												
12	14	" " 0-5% minor Hatched microcrystalline					MWD41	12	14	2	0.41	3		
14	16	5-10% " 10-15% " 15% microcrystalline Hatched microcrystalline 60-70% "					MWD42	14	16	2	0.01	-		
16	18	15% " 20% " 25% " 25% sand 15-20% grey green T/A slight "					MWD43	16	18	2	0.13	-		
18	20	60-65% " 20-25% " 15-20% " 5% " "					MWD44	18	20	2	165	29		
20	22	70-80% " 5-10% " 5% " 5-10% " 5-10% " "					MWD45	20	22	2	552	6	5.60	
22	24	20-30% " 0-5% " 20-30% " 30-40% " 20% " "					MWD46	22	24	2	388	2		
24	26	5-10% " 10-15% " 70% " "					MWD47	24	26	2	0.61	2		
26	28	5-10% " 45% maroon/purple Hatched microcrystalline					MWD48	26	28	2	0.75	-		
28	30	" " " " "					MWD49	28	30	2	0.01	-		
30	32	" " " " "												
		EOH												

HOLE No. MW 6		REVERSE CIRCULATION DRILLING LOG				Page 1 of 1
Coordinates: 5334+0 N 4534.5 E 150.9 RL Az. 0°GN Dec. 60°		Sample Number	Depth		Assay Data (ppm)	
From	To		From	To	Int.	Au
Geological Description						
50	51					
5% Hematite v. mag						
52	54					
100% Pyrite 7/8 magnetite						
54	56					
5% magnetite (altered) 5% Brown magnetite						
56	58					
along ledge 5% (carbonaceous)						
58	60					
15-20% Hematite v. magnetite						
60	62					
62	64					
64	66					
5-10% 10-15%						
Coll.						

HOLE NO. MW 6 REVERSE CIRCULATION DRILLING LOG Page 1 of 2

HOLE No. MW12		REVERSE CIRCULATION DRILLING LOG				Logbook		Assay Data (ppm)			
Depth		Coordinates: 5034.0 N 4541.5 E 1150.4 RL Az. 0° GN Dec. 60°				Sample Number	Depth		Assay Data (ppm)		
From	To	Geological Description					From	To	Int.	Au	Ag
1	10	NO SAMPLE TAKEN									
10	12	20-30% weathered altered T/A 70-80% g. & red grey green T/A magnetic									
12	14	20-30% material 10% Alt 2-30% 30-40% " " " "									
14	16	5% Hematite 5% magnetite 85% " " " "									
16	18	10-15% " 10% Hematite 85% " " " "									
18	20	1% Qtz. 5% " 85% " " " "									
20	22	5% " 85% " " " "									
22	24	100% g. & red grey green T/A									
24	26	minor Hematite (Alt)									
26	28	0-5% Qtz 15-20% 85% " " " "									
28	30	5-10% Hematite veins 15% garnet/dag 80% " (porphyritic)									
30	32	100% " " " "									
32	34	minor Hematite 100% porphyritic green grey T/A									
34	36	" " " "									
36	38	5% Hematite 15% " " " "									
38	40	0-5% " 95% " " " "				MWDS0	38	40	2	0.01	-
40	42	100% " " " "				MWDS1	40	42	2	0.03	-
42	44	1-5% Hematite 85% " " " "				MWDS2	42	44	2	-	-
44	46	5% " 85% " " " "				MWDS3	44	46	2	-	-
46	48	5-10% Hematite veins 15% garnet/dag 80% " (porphyritic)				MWDS4	46	48	2	0.01	-
48	50	100% " " " "				MWDS5	48	50	2	0.01	-

HOLE No. MW7		REVERSE CIRCULATION DRILLING LOG				Page... Of...			
Coordinates: 50°38'N 45°17'E 1146.3 RL Az. 0°GN Dec. 60°		Sample Number	Depth		Assay Data (ppm)				
From	To	Geological Description		From	To	Int.	Au	Ag	
0	4	NO SAMPLE TAKEN							
4	6	5% GR 30% S&S 1% T/A		MWD56	4	6	2	0.05	1
6	8	70% GR 20% S&S 10% S&S 1% T/A		MWD57	6	8	2	1.96	4
8	10	65% GR 20% S&S 10% S&S 1% T/A		MWD58	8	10	2	0.61	2
10	12	25% S&S 1% T/A		MWD59	10	12	2	0.03	-
12	14	5% GR 25% S&S 1% T/A		MWD60	12	14	2	0.01	-
14	16	5% GR 30% S&S 1% T/A		MWD61	14	16	2	0.1	-
16	18	5% GR 10% S&S 1% T/A		MWD62	16	18	2	0.15	-
18	20	15% GR 20% S&S 1% T/A		MWD63	18	20	2	0.68	-
20	22	15% GR 20% S&S 1% T/A		MWD64	20	22	2	0.25	-
22	24	0.5% GR 70% S&S 1% T/A		MWD65	22	24	2	-	-
24	26	30% S&S 1% T/A							
26	28	65% GR 10% S&S 1% T/A							
28	30	100% S&S 1% T/A							
30	32	50H							
32	34								
34	36								
36	38								
38	40								
40	42								
42	44								
44	46								
46	48								
48	50								

[illegible]

HOLE No. <u>MW9</u>		REVERSE CIRCULATION DRILLING LOG						Page... <u>1</u> Of... <u>1</u>								
Depth		Coordinates: <u>5052.0 N 4580.0 E 1141.9 RL Az. 0°GN Dec. 60°</u>						Sample Number	Depth		Assay Data (ppm)					
From	To	Geological Description							From	To	Int.	Au	Ag	As	Chk	
0	4	NO SAMPLE TAKEN														
4	6	3% weathered f/A 10% pyrite-sph T/A mag etc														
6	8	2.5% " 5% Hem. At f/A " " "														
8	10	" " 7.5% " " "														
10	12	15% " 8.5% " " "														
12	14	0-5% Q/C 5-10% " 8.5-90% " " "														
14	16	5% Q/R 10-15% fgr. At f/A 15% Hem. At f/A 7.0-75% " " "						MWD77	14	16	2	0.01	-			
16	18	15-20% Q/C 15% " 20% " 50-60% " " "						MWD78	16	18	2	0.03	-			
18	20	20% " 35% " 15-20% " 25% " " "						MWD79	18	20	2	3.0	1			
20	22	15% " 25-30% " 35-40% " 10-15% " " "						MWD80	20	22	2	2.56	1			
22	24	" " 35% " 35% " " " mag etc						MWD81	22	24	2	7.1	7			
24	26	35% " 40-50% " 10-15% " 5% " " *						MWD82	24	26	2	11.3	5			
26	28	35-40% " 40-50% " 10% " 5% " " *						MWD83	26	28	2	5.22	7			
28	30	10% " 10-15% " 5% Hem. At f/A 50-60% " " mag etc						MWD84	28	30	2	0.59	2			
30	32	0-5% " " " 95-100% " " "						MWD85	30	32	2	0.7	1			
32	34	" " " 95-100% " " "						MWD86	32	34	2	0.21	1			
		EOH														
															</	

HOLE No. MW10 REVERSE CIRCULATION DRILLING LOG Page 1 Of 2

HOLE NO. MW10		REVERSE CIRCULATION DRILLING LOG						Assay Data (ppm)					
Depth		Coordinates: 5040.0 N 4580.0 E 1040.7 RL Az. 0°GN Dec. 60°				Sample Number	Depth		Assay Data (ppm)				
From	To	Geological Description					From	To	Int.	Au	Ag	Au	(Std)
0	10	NO SAMPLE TAKEN											
10	12	25% Red Hematite veining											
12	14	10-15% "											
14	16	15-20% "											
16	18	5% "											
18	20	0-5% "											
20	22	10% "											
22	24	10% "											
24	26	5-10% "											
26	28	10% "											
28	30	20% "											
30	32	30% "											
32	34	15-20% "											
34	36	5-10% "											
36	38	0-5% "											
38	40	5% "											
40	42	0-5% "											
42	44	5% "											
44	46	10% "											
46	48	5% "											
48	50	0-5% "											

HOLE No. <u>MWD12</u>		REVERSE CIRCULATION DRILLING LOG					Page... <u>Of...</u>				
Coordinates: <u>5044.0 N 4622.0 E 1137.6 RL Az. 0°GN Dec. 57°</u>		Sample Number	Depth		Assay Data (ppm)						
From	To		From	To	Int.	Au	Ag	Au (chk)			
0	10	NO SAMPLE TAKEN.									
10	12	100% quartz - 100% quartz									
12	14	min. hematite									
14	16	100% quartz									
16	18	17% Q/C									
18	20	5-10% quartz									
20	22	5-5% quartz									
22	24	15-20% quartz									
24	26	20% quartz									
26	28	10% quartz									
28	30	10% quartz									
30	32	5% quartz									
32	34	5% quartz									
34	36	5% quartz									
36	38	5% quartz									
38	40	5% quartz									
40	42	5% quartz									
42	44	5% quartz									
		EOH									

HOLE No. <u>MWD13</u>				REVERSE CIRCULATION DRILLING LOG				Page <u>1</u> Of <u>1</u>							
Depth		Coordinates: <u>5048.4 N 4321.1 E 133.5 RL Az. 0° GN Dec. 60°</u>						Sample Number	Depth		Assay Data (ppm)				
From	To	Geological Description							From	To	Int.	Au	Ag	Al (4k)	
0	4	1st SAMPLE TAKEN													
4	6	1% Q/C 5% weathered T/A 90-95% porphyritic T/A magnetic													
6	8	5% Q/C 5% Hematite ALE T/A 80-85% "													
8	10	0-5% " 5-10% " 5-10% " 80% "													
10	12	" " " " " "													
12	14	1% " 6-5% " 0-5% " 90-95% "						MWD106	12	14	2	-	-	-	
14	16	10-15% " 0-5% Hematite veins 10% " 60-70% "						MWD107	14	16	2	28	2		
16	18	60% " 5-15% 10-15% Sphalerite ALE T/A 5-10% "						* MWD108	16	18	2	164	16		
18	20	20% " 5% Hematite 40-60% weathered T/A 40-50% Sphalerite ALE T/A						* MWD109	18	20	2	433	3		
20	22	25% " 70-80% " 40% " 35% Sphalerite ALE T/A slight mag. *						MWD110	20	22	2	516	6		
22	24	30% " 70-80% " 40% " 40% "						MWD111	22	24	2	196	5		
24	26	5-10% " 70-80% " 15-20% " 70% " magnetic						MWD112	24	26	2	373			
26	27.6	5% " 50% " 10% " 85% " magnetic						MWD113	26	27.6	1.6	0.8			
		End of hole chips are moist													

HOLE No. <u>M14</u>		REVERSE CIRCULATION DRILLING LOG					Page <u>1</u> Of <u>1</u>							
Coordinates: <u>S036.0 N 4120.0 E 1131.1 RL Az. 0° 41 Dec. 60°</u>		Geological Description					Sample Number	Depth		Assay Data (ppm)				
From	To							From	To	Int.	Au	Ag	Au (chk)	
0	10	NO SAMPLE TAKEN												
10	12	100% iron grey porphyritic T/H magnetic												
12	14	75% Q/C					45-100%	"						
14	16						100%	"						
16	18						100%	"						
18	20						100%	"						
20	22	10 Q/C 1% tan col matrix T/H					74-100%	"						
22	24						100%	"						
24	26	minor Mn matrix					48%	"						
26	28						100%	"						
28	30	5% porphyritic Alch 0-5% Mn-oxides					40-45%	"						
30	32	5% Q/C					10-15%	"						
32	34	40% Q/C					20-25%	"						
34	36	30% Q/C					35-40%	"						
36	38	40% Q/C					10-15%	"						
38	40	60-70% Q/C					5-10%	"						
40	42	60-55% Q/C					10%	"						
42	44	10-15% Q/C					15-20%	"						
44	46	0-5% Q/C					15-20%	"						
46	48	5% Q/C					75-80%	"						
48	50	1% Q/C					70%	"						
50	52	5% Mn matrix					15-20%	"						
52	54	EOL												

HOLE No. MW15

REVERSE CIRCULATION DRILLING LOG

Page 4 of 11

HOLE No. MW-17		REVERSE CIRCULATION DRILLING LOG							Assay Data (ppm)						
Depth		Coordinates: 5044.4 N 4662.8 E 112.1 RL Az. 0°GN Dec. 60°					Sample Number	Depth							
From	To	Geological Description						From	To	Int.	Au	Ag	As (ppb)		
0	4	NO SAMPLE TAKEN													
4	6	0-5% tan clay mat 1% weathered T/A					45-100% porphyritic T/A	magnetic							
6	8	" "					" "	"							
8	10	1% Q/E	1% "	1% hematite f.	45-100% "	"	"								
10	12	0-5% "	" "	" "	" "	"	"								
12	14						100% "	"	MWD125	12	14	2	-	-	
14	16	10% Q/E	5-10% sample A & T/A	10-15% hematite	7-10% "	"	"	MWD126	14	16	2	886	4		
16	18	30-40% "	50-60% "	5-10% "	5% "	"	-	MWD127	16	18	2	152	5		
18	20	15% "	30% "	10% hematite (fine) T/A	50% "	"	-	MWD128	18	20	2	002	-		
20	22	10-15% "	10-15% "	30-40% "	30-40% "	"	magnetic	MWD129	20	22	2	162	-		
22	24	5% "	10% "	10-15% "	10% "	"	"	MWD130	22	24	2	056	-		
24	26	10-15% "	10-15% "	10-80% "	10-80% "	"	"	MWD131	24	26	2	071	-		
26	28	" "	25-30% "	50-60% "	50-60% "	"	"	MWD132	26	28	2	018	1		
28	30	" "	50-60% potassic mt T/A (pink/orange color)	30% "	30% "	"	"	MWD133	28	30	2	012	-		
30	31	10% " 5-10% white grey clay sample DAMP.					70-80% "	"	MWD134	30	31	1	026	-	
		End of 31 m.													

HOLE No. MW 16

REVERSE CIRCULATION DRILLING LOG

Page... Of.../

HOLE No. MW. 10				REVERSE CIRCULATION DRILLING LOG				Page No. 1		Assay Data (ppm)				
Depth		Coordinates: 50° 4' N 166° 2' E 1119.1 RL Az. 0° GN Dec. 61°				Sample Number	Depth		Assay Data (ppm)					
From	To	Geological Description					From	To	Int.	Au	Ag	Cu	Chk	
0	10	NO SAMPLE TAKEN												
10	12	0-5% Tan calc. weathers to T/A				95-100% green gray pyrrh T/A	magnetite							
12	14	minor hematite T/A				100%	"							
14	16	5-10% hematite veins				90-95%	"							
16	18	1% G/C 80/20	5%	"		95%	"							
18	20					100%	"							
20	22		1%	"		100%	"							
22	24		15%	"		85%	"							
24	26	1% G/C 70/30	10-15%	"		85-90%	"							
26	28		"	"		"	"							
28	30		10%	"		90%	"							
30	32		5%	"		95%	"							
32	34		"	"		"	"							
34	36		15-20%	"		80-85%	"	MWD135	34	36	2	0.02	-	
36	38		20%	"		80%	"	MWD136	36	38	2	0.02	-	
38	40		25-30%	"		75-80%	"	MWD137	38	40	2	0.02	-	
40	42	0-5% G/C	"	"		"	"	MWD138	40	42	2	35	4	
42	44	0-5% "	5-10%	" 0-5% hematite T/A		90%	"	MWD139	42	44	2	0.02	-	
44	46		0-5%	15% " 2-5% hematite T/A		85%	"	MWD140	44	46	2	0.02	-	
46	48	5-10% G/C 70/30	5%	" 5-10% " 70-80% "		5%	"	MWD141	46	48	2	0.08	-	
48	50	5%	" 5%	" 70% "		10%	"	MWD142	48	50	2	0.82	-	
50	51	10% " 70/30	5%	" 15% " 85% "		"	"	MWD143	50	51	1	0.64	-	

HOLE No. MW17			REVERSE CIRCULATION DRILLING LOG						Page 1 Of 1						
Depth		Coordinates: 5050.0 N 4630.0 E 1117.3 RL Az. 0°GN Dec. 60°						Sample Number	Depth		Assay Data (ppm)				
From	To	Geological Description							From	To	Int.	Au	Ag	Au (Chk)	
0	4	NO SAMPLE TAKEN													
4	6	50% weathered T/A 50% green gray porphyritic T/A magnetic						MWD144	4	6	2	0.06	-		
6	8	30-35% QF 15% tan col. weak T/A 35-40% subvolcanic T/A 15-20% "						MWD145	6	8	2	1.06	-		
8	10	15-20% QF 15-20% " 35-40% " 35-40% " (slightly altered)						MWD146	8	10	2	0.24	3	0.30	
10	12	30-35% " 20% " 45-50% " "						MWD147	10	12	2	5.18	2	3.64	
12	14	30-35% " 15% " 50-55% " "						MWD148	12	14	2	4.22		4.14	
14	16	10-15% " 70-80% " 10-15% " (chlorite - cream col.)						MWD149	14	16	2	1.0	2		
16	18	10% " 30-35% " 50-60% " (slightly altered)						MWD150	16	18	2	0.98	-		
18	20	0-5% " 10-15% Hm 10% " 60% " magnetic						MWD151	18	20	2	0.04	1		
20	22	10-15% " 10% " 30% " 40-50% " "						MWD152	20	22	2	2.14	-		
22	24	5% " 10-15% " 10% " 60-70% " "						MWD153	22	24	2	0.2	-		
24	26	0-5% " 5% " 90-95% " "													
26	28	1% " 0-5% " 95-100% " "													
28	30	5% " 0-5% weak T/A 1% " 95% " "													
		EOH													
								</							

HOLE No. MW18										REVERSE CIRCULATION DRILLING LOG										Page 1 of 1									
Depth		Coordinates: 54° N 46° E 116-0 RL Az. 0° GN Dec. 50°										Sample Number		Depth		Assay Data (ppm)													
From	To	Geological Description												From	To	Int.	Au	Ag	Au (g/t)										
0	10	NO SAMPLE TAKEN																											
10	12	1% magnetite TA 79-100% porphyritic green TA magnetic																											
12	14	"																											
14	16	1% qk 1-2% hematite variable 95-100% "																											
16	18	0.5% qk 5% 5-10% hematite TA 90% "																											
18	20	" 5% 70-75% "																											
20	22	5% 20/30 40% 50-60% "										MWD154	20	22	2	0.04	-												
22	24	2% 20/30 40% 15-20% "										MWD155	22	24	2	0.02	-												
24	26	2% 20/30 5-7% 25% hematite TA "										MWD156	24	26	2	0.06	-												
26	28	2.5% 20/30 65-70% 60-65% 3-5% (slightly altered, discolored)										MWD157	26	28	2	0.50	14												
28	30	30/40 20/30 60/40 60-70% "										MWD158	28	30	2	0.18	4												
30	32	10-15% 20/30 25% hematite TA 50% 20-30% "										MWD159	30	32	2	0.16	-												
32	34	6/40 15% 10% 15% (slightly altered, discolored) magnetic										MWD160	32	34	2	0.71	1												
34	36	7-8% 20/30 70% 10-15% 60-70% magnetic										MWD161	34	36	2	0.56	-												
36	38	5% 6/40 70% 70-80% "										MWD162	36	38	2	0.44	-												
38	40	1-2% 20/30 5% 20% 10-15% "																											
40	42	2-3% 20/30 85% 20% "																											
42	44	" 2% 20-40% "																											
44	46	" 3% 60-80% (slightly altered, discolored)																											
46	48	" 1% "																											

Depth		Coordinates: 5047.5 N 4697.8 E 1113.3 RL Az. 0° 11N Dec. 6.0°		Sample Number	Depth		Assay Data (ppm)			
From	To	Geological Description			From	To	Int.	Au	Ag	As/Ghk
0	4	NO SAMPLE TAKEN		-						
4	6	1/2 Hw. 5% magnetite 50% grayish green po-ph A/A								
6	8	5% QK	10% " 60% "	MWD163	6	8	2	0.04	-	
8	10	5% QK 60-85% 70-75% 50-60% QK	20% " 10-15% "	MWD164	8	10	2	7	-	
10	12	15% QK 30-40%	70% " 10% "	MWD165	10	12	2	0.1	-	0.06
12	14	40% " 30-55% "	10% " 15% "	MWD166	12	14	2	37.4	21	
14	16	30-60% " 50-60% "	2% " 10% "	MWD167	14	16	2	10.9	3	
16	18	30% " 70% "		MWD168	16	18	2	7.46	4	
18	20	40% " 60% "	minor flow marks in sand	MWD169	18	20	2	7.44	3	
20	22	10-15% " 30-40% "	25-35% " (slight AC" discolored)	MWD170	20	22	2	1.22	2	
22	24	5-10% " 35% "	50-60% Hem AC/A	MWD171	22	24	2	0.28	-	
24	26	2% " 80-100%	95-100% po-ph A/A with 5-10% Hem AC/A	MWD172	24	26	1.6	0.02	-	
26	27.6	5-10% " 50-60%	90-95% "							
		EOL 27.6m								

[illegible]

HOLE No. MW15				REVERSE CIRCULATION DRILLING LOG				Page 1 of 1									
Depth		Coordinates: 50216 N 160 E 107.7 RL Az. Dec.				Sample Number	Depth		Assay Data (ppm)								
From	To	Geological Description					From	To	Int.	Au	Ag	Pb	Cu				
0	4	NO SAMPLE TAKEN.															
4	6	15-20% Qz 40-45% orthoclase A/C T/A															
		70/30															
6	8	20% Q/C 5-10% "															
		70/30															
8	10	15-20% Q/C 45% " 35% Hornbl. T/A															
		60/40															
10	12	5% Q/C 15-20% 30% " 50% green-gray porph. T/A magnetite															
		70/30															
12	14	5% Tan col. weathered T/A (containing 1%) 75% green-black T/A "															
		1% Q/C															
14	16	99% " " Hornbl. T/A "															
		EOLH															