

## DETAILED LOG

Hole Number: ER2006-06B

Units: METRIC

Project Name: Norway - South Norway	Primary Coordinates Grid: UTM84-32N	Destination Coordinates Grid: UTM:	Collar Dip: -82.46
Project Number: 203	North: 6659736.90	North: 60.07	Collar Az: 55.29
Location: Ertelia	East: 558070.00	East: 10.04	Length: 345.00 (m)
	Elev: 181.60	Elev: 181.60	Start Depth: 0.00 (m)
Date Started: Jul 06, 2006	Collar Survey: Y	Plugged: N	Contractor: Arctic Drilling A/S
Date Completed: Jul 18, 2006	Multishot Survey: Y	Hole Size: TT46	Core Storage:
Logged By: blairt	Pulse EM Survey: Y	Casing: Left in Hole, capped	Final Depth: 345.00 (m)

Comments:

## Sample Averages

Average Type	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
WEIGHTED	281.78	309.85	28.07	1.4646	1.3216	0.0822
WEIGHTED	289.95	309.85	19.90	1.8999	1.7562	0.1052

## Survey Data

Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments	Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments
0.00	55.29	-82.46	Gyro	OK		3.00	52.54	-82.64	Gyro	OK	
6.00	51.31	-82.60	Gyro	OK		9.00	51.82	-82.66	Gyro	OK	
12.00	51.99	-82.70	Gyro	OK		15.00	52.80	-82.67	Gyro	OK	
18.00	53.36	-82.66	Gyro	OK		21.00	53.90	-82.63	Gyro	OK	
24.00	55.61	-82.58	Gyro	OK		27.00	55.72	-82.54	Gyro	OK	
30.00	56.03	-82.49	Gyro	OK		33.00	55.25	-82.43	Gyro	OK	
36.00	55.76	-82.45	Gyro	OK		39.00	56.69	-82.44	Gyro	OK	
42.00	56.18	-82.43	Gyro	OK		45.00	56.27	-82.40	Gyro	OK	
48.00	55.86	-82.38	Gyro	OK		51.00	56.16	-82.40	Gyro	OK	
54.00	55.32	-82.42	Gyro	OK		57.00	54.08	-82.44	Gyro	OK	
60.00	53.84	-82.40	Gyro	OK		63.00	54.40	-82.41	Gyro	OK	
66.00	53.90	-82.46	Gyro	OK		69.00	53.95	-82.45	Gyro	OK	
72.00	55.04	-82.48	Gyro	OK		75.00	54.97	-82.49	Gyro	OK	
78.00	54.82	-82.43	Gyro	OK		81.00	55.04	-82.39	Gyro	OK	
84.00	54.87	-82.38	Gyro	OK		87.00	55.78	-82.41	Gyro	OK	
90.00	56.99	-82.46	Gyro	OK		93.00	57.78	-82.49	Gyro	OK	
96.00	57.98	-82.49	Gyro	OK		99.00	57.01	-82.50	Gyro	OK	
102.00	57.84	-82.48	Gyro	OK		105.00	56.38	-82.48	Gyro	OK	
108.00	56.62	-82.49	Gyro	OK		111.00	58.15	-82.44	Gyro	OK	
114.00	57.21	-82.49	Gyro	OK		117.00	58.54	-82.48	Gyro	OK	
120.00	57.68	-82.51	Gyro	OK		123.00	57.39	-82.56	Gyro	OK	
126.00	58.17	-82.55	Gyro	OK		129.00	58.83	-82.60	Gyro	OK	

Hole Number: ER2006-06B

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## Survey Data

Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments	Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments
132.00	58.20	-82.59	Gyro	OK		135.00	57.56	-82.56	Gyro	OK	
138.00	57.99	-82.53	Gyro	OK		141.00	56.62	-82.46	Gyro	OK	
144.00	58.62	-82.48	Gyro	OK		147.00	58.04	-82.50	Gyro	OK	
150.00	56.91	-82.45	Gyro	OK		153.00	57.46	-82.40	Gyro	OK	
156.00	58.15	-82.34	Gyro	OK		159.00	57.95	-82.30	Gyro	OK	
162.00	58.02	-82.25	Gyro	OK		165.00	58.37	-82.21	Gyro	OK	
168.00	60.73	-82.16	Gyro	OK		171.00	60.97	-82.08	Gyro	OK	
174.00	60.21	-82.07	Gyro	OK		177.00	61.03	-82.03	Gyro	OK	
180.00	61.89	-82.03	Gyro	OK		183.00	62.41	-82.01	Gyro	OK	
186.00	61.86	-81.99	Gyro	OK		189.00	61.22	-81.95	Gyro	OK	
192.00	62.32	-81.86	Gyro	OK		195.00	62.92	-81.74	Gyro	OK	
198.00	64.48	-81.71	Gyro	OK		201.00	66.82	-81.67	Gyro	OK	
204.00	66.59	-81.64	Gyro	OK		207.00	67.49	-81.69	Gyro	OK	
210.00	68.25	-81.77	Gyro	OK		213.00	68.70	-81.79	Gyro	OK	
216.00	70.46	-81.79	Gyro	OK		219.00	71.55	-81.79	Gyro	OK	
222.00	71.98	-81.81	Gyro	OK		225.00	71.12	-81.97	Gyro	OK	
228.00	70.48	-81.98	Gyro	OK		231.00	71.69	-82.01	Gyro	OK	
234.00	70.95	-82.03	Gyro	OK		237.00	72.84	-82.03	Gyro	OK	
240.00	72.63	-82.16	Gyro	OK		243.00	72.67	-82.24	Gyro	OK	
246.00	73.18	-82.21	Gyro	OK		249.00	74.49	-82.01	Gyro	OK	
252.00	74.71	-81.78	Gyro	OK		255.00	73.57	-81.63	Gyro	OK	
258.00	73.22	-81.55	Gyro	OK		261.00	73.79	-81.60	Gyro	OK	
264.00	75.53	-81.64	Gyro	OK		267.00	75.91	-81.66	Gyro	OK	
270.00	76.93	-81.60	Gyro	OK		273.00	76.17	-81.59	Gyro	OK	
276.00	77.69	-81.59	Gyro	OK		279.00	75.76	-81.54	Gyro	OK	
282.00	77.31	-81.30	Gyro	OK		285.00	75.96	-81.47	Gyro	OK	
288.00	78.64	-81.42	Gyro	OK		291.00	77.01	-81.47	Gyro	OK	
294.00	78.40	-81.46	Gyro	OK		297.00	77.02	-81.43	Gyro	OK	
300.00	79.96	-81.43	Gyro	OK		303.00	80.17	-81.39	Gyro	OK	
306.00	79.85	-81.36	Gyro	OK		309.00	80.24	-81.35	Gyro	OK	
312.00	81.31	-81.31	Gyro	OK		315.00	80.89	-81.29	Gyro	OK	
318.00	81.48	-81.35	Gyro	OK		321.00	80.33	-81.35	Gyro	OK	
324.00	79.19	-81.42	Gyro	OK		327.00	78.76	-81.36	Gyro	OK	

# DETAILED LOG

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology			Assay Data						
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
0	0.60	C, Casing							

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Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
0.60	74.60	GAB, Gabbro	PG04558	25.00	26.03	1.03	0.1100	0.0700	0.0100
		Fine to medium grained, homogenous, grey, massive, weakly to moderately magnetic (locally highly magnetic) gabbroite composed of 50-60% plagioclase, 35-50% pyroxenes and trace to 5% garnets. Locally, plagioclase appears pale green, waxy looking, but appears grey-pink unaltered. Larger pyroxene crystals have lighter alteration haloes (mm scale) surrounding them, giving a spotted appearance.	PG04559	26.03	26.78	0.75	1.8200	2.0600	0.1400
		This unit contains trace to 1% fine grained disseminated pyrrhotite throughout. Locally on a dm scale, sulphide concentrations range from 2-3% (pyrrhotite occurring with pyrite and chalcopyrite).	PG04560	26.78	28.00	1.22	0.1200	0.0900	0.0100
		The lower contact of this unit is very sharp along a downhole anorthosite at 80 degrees to the ca. Within 60cm of the lower contact, mm scale biotite crystals appear, overprinting pyroxenes.							
		66.50-66.70m: Fault Zone - serpentine-carbonate-talc+-quartz infilled (semi-consolidated gouge, friable). The upper and lower contacts of this zone are 15 and 30 degrees to the ca, respectively.							
		Alteration							
		59.14 - 59.15 :SERP Serpentine, F Fracture Controlled, M Moderate Serpentine veinlet at 15 tca							
		58.65 - 58.90 :SERP Serpentine, F Fracture Controlled, M Moderate Serpentine veinlet at ~5-10 tca							
		53.00 - 53.01 :SERP Serpentine, F Fracture Controlled, M Moderate 1cm wide serp-cb veinlet (15 tca)							
		44.00 - 47.70 :Sil Silica, P Pervasive, M Moderate Alteration proximal to fault at ~46m; possibly silicification.							
		36.13 - 38.10 :SERP Serpentine, F Fracture Controlled, M Moderate 1cm wide, sub-parallel (5-10 degrees tca) serp+- carbonate veinlet.							
		Structure							
		45.95 - 46.80 : F Fractured, 30 Deg to CA							
		Upper contact to fault zone at 30 degrees tca. Sub-parallel shear-fault gouge is pyrite-bearing							
		66.50 - 67.70 : F Fractured, 23 Deg to CA							
		Ucon and Icon at 15 and 30 tca, respectively.							
		RQD							
		0.60 - 3.00 : 63.00 % RQD 100.00 % Core							
		3.00 - 6.00 : 97.00 % RQD 100.00 % Core							
		6.00 - 9.00 : 93.00 % RQD 100.00 % Core							
		9.00 - 12.00 : 85.00 % RQD 100.00 % Core							
		12.00 - 15.00 : 93.00 % RQD 100.00 % Core							
		15.00 - 18.00 : 79.00 % RQD 100.00 % Core							
		18.00 - 21.00 : 91.00 % RQD 100.00 % Core							

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Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		RQD							
		21.00 - 24.00 : 92.00 % RQD 100.00 % Core							
		24.00 - 27.00 : 90.00 % RQD 100.00 % Core							
		27.00 - 30.00 : 90.00 % RQD 100.00 % Core							
		30.00 - 33.00 : 95.00 % RQD 100.00 % Core							
		33.00 - 36.00 : 100.00 % RQD 100.00 % Core							
		36.00 - 39.00 : 94.00 % RQD 100.00 % Core							
		39.00 - 42.00 : 95.00 % RQD 100.00 % Core							
		42.00 - 45.00 : 94.00 % RQD 100.00 % Core							
		45.00 - 48.00 : 70.00 % RQD 100.00 % Core							
		48.00 - 51.00 : 90.00 % RQD 100.00 % Core							
		51.00 - 54.00 : 67.00 % RQD 100.00 % Core							
		54.00 - 57.00 : 41.00 % RQD 100.00 % Core							
		57.00 - 60.00 : 75.00 % RQD 100.00 % Core							
		60.00 - 63.00 : 91.00 % RQD 100.00 % Core							
		63.00 - 66.00 : 73.00 % RQD 100.00 % Core							
		66.00 - 69.00 : 70.00 % RQD 100.00 % Core							
		69.00 - 72.00 : 88.00 % RQD 100.00 % Core							
		72.00 - 75.00 : 90.00 % RQD 100.00 % Core							
		MINOR INTERVALS:							
		Minor Interval:							
		26.03 - 26.78 MS, Massive Sulphide							
		Coarse grained pyrrhotite with 5% chalcopyrite veinlets and patches. This unit contains 5% gabbroite as mm to cm scale angular clasts.							
		The upper contact of this unit is very sharp at 60 tca, with the lower contact appearing equally as sharp but irregular. Proximal to the lower contact (15cm influence), coarse grained (recrystallized?) pyroxenes occur.							
		Mineralization							
		26.03 - 26.78 : Cpy Chalcopyrite, STR Stringers, 5%							
		26.03 - 26.78 : Po Pyrrhotite, M Massive, 95%							

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From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
74.60	84.35	4, Anorthosite / Anorthosite Gabbro White to dull grey, non-magnetic, medium to coarse grained, highly fractured anorthosite composed of various amounts of plagioclase, biotite and pyroxenes. This unit is highly fractured and healed with quartzofeldspathic material and ground-up anorthosite (plagioclase+chlorite). Locally, massive biotite horizons occur (i.e. 80.46-80.60m).  This unit is unmineralized.  The upper and lower contacts of this unit are sharp at 90 and 80 degrees to the ca.  RQD 75.00 - 78.00 : 67.00 % RQD 100.00 % Core 78.00 - 81.00 : 96.00 % RQD 100.00 % Core 81.00 - 84.00 : 83.00 % RQD 100.00 % Core 84.00 - 87.00 : 80.00 % RQD 100.00 % Core							

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Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
84.35	178.10	GAB, Gabbro	PG04561	169.35	171.00	1.65	0.1100	0.0600	0.0300
		Dark green to grey, massive to locally weakly foliated, weakly magnetic, fine grained gabbro composed of ~40-60% plagioclase and ~40-60% pyroxenes. Larger pyroxene crystals appear to have fine grained disseminated magnetic crystals throughout.  This unit contains variable mineralization (trace to 2% fine grained, disseminated pyrrhotite).  The lower contact of this unit is sharp along a downhole mafic dyke at 15 degrees tca.  97.80-98.00m: Major fault - Friable, gouge at break of core. Difficult to ascertain the core angles but appears on the downhole piece to be ~60 degrees tca. Foliations leading to the break in rock are at 35 degrees tca (96.6-98m).  103.60-120.00m: Plagioclase altered pink-grey, whiter proximal to pyroxene crystals. Pyroxenes appear as mm scale, black crystals containing fine grained, disseminated magnetite throughout.  123.2-124m: FAULT ZONE (see minor units)  126.7-128.5m: FAULT ZONE (see minor units)  134.4-134.70m: FAULT ZONE. Highly broken core with serpentine fracturing (sub-parallel to 35 degrees tca) throughout. Locally, pyrite cubes occur within quartz-carbonate veins. The upper and lower contacts are both sharp at 35 and 30 degrees tca.  135.3-136m: Broken core (sub-parallel to parallel serpentine fractures throughout).  169.35-178.10m: Gabbro exhibiting a prominent gneissosity, ranging between 40 and 50 degrees to the ca. The plagioclase within this subunit is altered to pale blue-green. This altered horizon contains 1-3% fine grained disseminated pyrrhotite and 1% disseminated magnetite.  Texture 110.30 - 113.00 : Cg Coarse Grained Gabbro (~50 pyroxenes, 50 plagioclase). Presence of dull grey patches of magnetite, although not overly magnetic? 100.60 - 103.60 : Cg Coarse Grained Gabbro to norite (~70 pyroxenes, 30 plagioclase). Presence of dull grey patches of magnetite, although not overly magnetic?  Mineralization 132.57 - 132.58 : Py Pyrite, STR Stringers, 100% Veinlet at 45 tca 132.67 - 132.68 : Py Pyrite, STR Stringers, 100% Veinlet at 45 tca	PG04562	171.00	172.50	1.50	0.1100	0.0500	0.0200
			PG04563	172.50	174.00	1.50	0.1100	0.0900	0.0100
			PG04564	174.00	175.50	1.50	0.1200	0.0600	0.0100
			PG04565	175.50	176.60	1.10	0.1500	0.1400	0.0100
			PG04566	176.60	177.16	0.56	0.0250	0.0250	0.0100
			PG04567	177.16	178.10	0.94	0.1300	0.1100	0.0100

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>Mineralization</p> <p>136.00 - 150.50 : Po Pyrrhotite, FG Fine Grained, 1% Trace to 1% disseminated throughout</p> <p>140.63 - 140.64 : Po Pyrrhotite, VN Veins, 100% at 60 degrees tca</p> <p>148.29 - 148.37 : Po Pyrrhotite, NT Net-Textured, 10% Pyrrhotite flooding over 8cm, loosely resembling net-textured</p> <p>Alteration</p> <p>158.80 - 159.70 :AB Albite, V Vein, M Moderate 2-5cm wide plagioclase-rich (anorthosite?) veinlet parallel to ca</p> <p>152.70 - 152.74 :SERP Serpentine, F Fracture Controlled, M Moderate Serpentine veinlet at 40 tca.</p> <p>151.70 - 151.73 :SERP Serpentine, F Fracture Controlled, M Moderate Serpentine veinlet at 15 tca. Broken core to a depth of 152.50m</p> <p>130.61 - 130.63 :SERP Serpentine, F Fracture Controlled, M Moderate Serpentine veinlet (+py+-cb) at 20 tca</p> <p>129.50 - 129.60 :SERP Serpentine, V Vein, M Moderate Black serpentine vein with upper and lower contacts at 35 and 40 tca, respectively.</p> <p>103.60 - 120.00 :ALT Alteration, P Pervasive, M Moderate Plagioclase altered pink-grey, whiter proximal to pyroxene crystals. Magnetite association</p> <p>108.77 - 108.78 :SERP Serpentine, F Fracture Controlled, M Moderate Serp-quartzofeldspathic veinlet (20 tca)</p> <p>107.78 - 107.80 :SERP Serpentine, F Fracture Controlled, M Moderate Serp-quartzofeldspathic veinlet (20 tca)</p> <p>104.94 - 104.95 :SERP Serpentine, F Fracture Controlled, M Moderate Serp-quartzofeldspathic veinlet (25 tca)</p> <p>104.51 - 104.53 :SERP Serpentine, F Fracture Controlled, M Moderate Serp-quartzofeldspathic veinlet (10 tca)</p> <p>89.35 - 89.80 :SERP Serpentine, F Fracture Controlled, M Moderate Low angle (10 degrees tca) serpentine veinlet parallel to the core; result is broken core.</p> <p>Structure</p> <p>91.40 - 91.42 : S Schistose, 65 Deg to CA Quartzofeldspathic shear zone with pyrite infilling</p> <p>96.60 - 97.80 : Sm General Foliation, 35 Deg to CA Build-up to fault zone</p> <p>97.80 - 98.00 : F Fractured, 60 Deg to CA Prominent foliation from 96.6m-98m as a build-up to the fault (97.2m - 35 degrees tca). Friable, Gouge.</p> <p>112.15 - 112.60 : S Schistose, 45 Deg to CA Ucon at 45 degrees tca. Angular fragments (mm to cm scale) within a chorite-rich groundmass.</p>							



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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		Structure							
		134.45 - 134.70 : F Fractured, 35 Deg to CA							
		See comments in major description							
		135.30 - 136.00 : S Schistose, 10 Deg to CA							
		BROKEN CORE, see major description							
		162.10 - 162.23 : S Schistose, 45 Deg to CA							
		Semi-consolidated serp-chlorite-quartz-carbonate vein. The upper and lower contacts are sharp at 30 and 45 tca							
		176.55 - 176.60 : S Schistose, 60 Deg to CA							
		Serpentine-quartz-carbonate veinlet within shear zone							
		RQD							
		87.00 - 90.00 : 63.00 % RQD 100.00 % Core							
		90.00 - 93.00 : 83.00 % RQD 100.00 % Core							
		93.00 - 96.00 : 80.00 % RQD 100.00 % Core							
		96.00 - 99.00 : 79.00 % RQD 100.00 % Core							
		99.00 - 102.00 : 87.00 % RQD 100.00 % Core							
		102.00 - 105.00 : 85.00 % RQD 100.00 % Core							
		105.00 - 108.00 : 63.00 % RQD 100.00 % Core							
		108.00 - 111.00 : 76.00 % RQD 100.00 % Core							
		111.00 - 114.00 : 65.00 % RQD 100.00 % Core							
		114.00 - 117.00 : 92.00 % RQD 100.00 % Core							
		117.00 - 120.00 : 71.00 % RQD 100.00 % Core							
		120.00 - 123.00 : 33.00 % RQD 100.00 % Core							
		BROKEN CORE from 120.7-130.8m							
		123.00 - 126.00 : 70.00 % RQD 100.00 % Core							
		BROKEN CORE from 120.7-130.8m							
		126.00 - 129.00 : 41.00 % RQD 100.00 % Core							
		BROKEN CORE from 120.7-130.8m							
		129.00 - 132.00 : 52.00 % RQD 100.00 % Core							
		BROKEN CORE from 120.7-130.8m							
		132.00 - 135.00 : 82.00 % RQD 100.00 % Core							
		135.00 - 138.00 : 62.00 % RQD 100.00 % Core							
		138.00 - 141.00 : 97.00 % RQD 100.00 % Core							
		141.00 - 144.00 : 88.00 % RQD 100.00 % Core							
		144.00 - 147.00 : 100.00 % RQD 100.00 % Core							
		147.00 - 150.00 : 88.00 % RQD 100.00 % Core							
		150.00 - 153.00 : 33.00 % RQD 100.00 % Core							
		153.00 - 156.00 : 77.00 % RQD 100.00 % Core							
		156.00 - 159.00 : 61.00 % RQD 100.00 % Core							

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Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>RQD 159.00 - 162.00 : 41.00 % RQD 70.00 % Core LOST CORE (160.3-161m), broken, talc-serpentine rubble. Core angles appear to be parallel to ca. 162.00 - 165.00 : 87.00 % RQD 100.00 % Core 165.00 - 168.00 : 84.00 % RQD 100.00 % Core 168.00 - 171.00 : 85.00 % RQD 100.00 % Core 171.00 - 174.00 : 83.00 % RQD 100.00 % Core 174.00 - 177.00 : 71.00 % RQD 100.00 % Core 177.00 - 180.00 : 60.00 % RQD 100.00 % Core</p> <p>MINOR INTERVALS: Minor Interval: 123.2 - 124.4, Anorthosite / Anorthosite Gabbro</p> <p>FAULT ZONE</p> <p>Upper contact is difficult to determine as it is lost within ground core. The lower contact is within broken core at ~35 tca.</p> <p>The upper 30cm is a typical anorthosite (white, massive, non-magnetic, homogenous, coarse grained composed of +95% plagioclase). From 123.5-124m, measurements are difficult due to the nature of the core (highly friable), gouge with mm to cm scale anorthosite and gabbroic fragments (semi-angular to semi-rounded). Core axis angles from larger pieces within this fault zone vary from semi-parallel to 30 degrees tca. Locally, pyrite veinlets occurs within the broken core.</p> <p>Structure 123.20 - 124.00 : F Fractured, 35 Deg to CA See minor unit comments Minor Interval: 126.7 - 128.5, Anorthosite / Anorthosite Gabbro</p> <p>FAULT ZONE (BRECCIA)</p> <p>Very sharp upper contact but it is irregular along minute slips and offsets. The lower contact is faulted over 3cm (semi-rounded anorthositic fragments within a chloritic matrix) at ~65 degrees tca.</p> <p>127.3-127.7m: Very sharp upper contact at 30 degrees tca. Mm to cm scale semi-rounded to semi-angular anorthosite fragments within a fine grained black matrix (chloritic?). One discernible gabbroic "raft" (~5cm wide) occurs within the fault breccia. Intact core appears as relatively "typical" anorthosite (grey to locally green-grey, non-magnetic, medium grained composed of 85% plagioclase and 15% biotite +/- chlorite).</p> <p>Structure 126.70 - 128.50 : F Fractured, 30 Deg to CA See minor unit comments</p>							

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>MINOR INTERVALS:</p> <p>Minor Interval: 168.25 - 169.35 MD, Mafic Dike Black, fine grained, weakly magnetic, homogenous, massive mafic dyke composed of 85% pyroxenes + chlorite and 15% plagioclase.</p> <p>This unit is unmineralized.</p> <p>The upper contact of this unit is 75 degrees tca; the lower contact is lost within broken core.</p> <p>Minor Interval: 176.6 - 177.16 MD, Mafic Dike As described from 168.25-169.35m.</p> <p>The upper contact is sharp but irregular, the lower contact is sharp at 45 degrees tca.</p> <p>Minor Interval: 177.43 - 177.81 GAB, Gabbro Half barrel of mafic dyke, half barrel of gabbro (parallel contact).</p>							
178.10	182.10	<p>MD, Mafic Dike Black, fine grained, weakly magnetic, homogenous, massive mafic dyke composed of 85% pyroxenes + chlorite and 15% plagioclase.</p> <p>This unit is unmineralized.</p> <p>The upper contact of this unit is sharp at 15 degrees tca; the lower contact is sharp but highly irregular.</p> <p>RQD 180.00 - 183.00 : 85.00 % RQD 100.00 % Core</p>	PG04568	178.10	179.00	0.90	0.0250	0.0250	0.0200
182.10	185.98	<p>GAB, Gabbro Massive, dark grey-green, homogenous, weakly magnetic gabbro composed of 60% pyroxene and 40% altered plagioclase (blue-green).</p> <p>This unit contains 1% fine grained disseminated pyrrhotite.</p> <p>The upper contact of this unit is sharp but irregular; the lower contact is sharp at 85 degrees tca.</p> <p>RQD 183.00 - 186.00 : 80.00 % RQD 100.00 % Core</p>							

# DETAILED LOG

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
185.98	189.50	MD, Mafic Dike Gabbro Dyke? (2nd generation?)  Fine to medium grained, homogenous, massive, weakly magnetic, green-grey-white gabbro composed of 50% pyroxene and 50% plagioclase. The upper 1.30m of this unit is finer grained and the lower 35cm of this unit are also finer grained.  The upper and lower contacts of this unit are very sharp at 55 and 35 degrees tca.  RQD 186.00 - 189.00 : 83.00 % RQD 100.00 % Core 189.00 - 192.00 : 88.00 % RQD 100.00 % Core							

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
189.50	289.95	GAB, Gabbro	PG04569	189.50	191.50	2.00	0.0700	0.0700	0.0200
		<p>Massive to locally foliated, dark grey to grey, weakly magnetic, medium grained gabbronorite composed of 45% pyroxenes (greyish-green - optically continuous) and 45% plagioclase, tr-5% garnets and 5% biotite. This unit contains several cm scale anorthosite veinlets at 65-70 degrees tca, which have dm scale alteration haloes (coarser grained plagioclase and pyroxenes, as well as higher concentrations of biotite).</p> <p>This unit contains several intermixed mafic dykes (see minor units).</p> <p>Mineralization consists of pyrrhotite, pyrite and rare chalcopyrite. Sulphides (trace to 2%) appear as fine grained disseminations as well as patches and splashes</p> <p>269.50-274.00m: Very broken core (semi-parallel mm to cm scale serpentine veinlets.)</p> <p>274.00-289.95m: Coarse grained, dark grey, massive, weakly to strongly magnetic, homogenous gabbronorite to norite composed of ~50% dark green to black, mm scale pyroxene crystals and ~50% grey plagioclase (lustrous, local red-brown hue). Locally, pyroxenes contain fine grained, disseminated magnetite (dull grey luster) within crystals. The magnetite and sulphide content have a direct correlation with the magnetic susceptibility.</p> <p>Sulphides (po, cpy, py) within this horizon occur as fine grained disseminations (proximal to uphole interval) to net-textured and/or heavy clots. Chalcopyrite occurs within pyrrhotite as distinct patches or as mm scale veinlets. See mineralization tab for intervals.</p> <p>The lower contact of this unit is sharp along a downhole massive sulphide vein at 25 degrees tca.</p> <p>Mineralization</p> <p>281.78 - 282.80 : Cpy Chalcopyrite, PAT Patchy, 2%</p> <p>281.78 - 282.80 : Po Pyrrhotite, NT Net-Textured, 25%</p> <p>282.80 - 284.05 : Po Pyrrhotite, D Disseminated, 2%</p> <p>284.05 - 285.15 : Po Pyrrhotite, TR Trace, 0.5%</p> <p>25cm of the upper contact is net-textured</p> <p>285.15 - 287.15 : Cpy Chalcopyrite, PAT Patchy, 2%</p> <p>285.15 - 287.15 : Po Pyrrhotite, NT Net-Textured, 30%</p> <p>287.15 - 289.95 : Po Pyrrhotite, TR Trace, 0.5%</p> <p>Alteration</p> <p>267.35 - 267.37 :SERP Serpentine, V Vein, M Moderate</p> <p>Quartz-carbonate-serpentine veinlet (2cm wide) with upper and lower contacts sharp at 40 degrees tca.</p> <p>259.06 - 259.30 :SERP Serpentine, V Vein, M Moderate</p> <p>Quartz-carbonate-serpentine veinlets (mm to cm-scale) injected horizon with upper and lower contacts sharp at 40 degrees tca.</p>	PG04570	191.50	192.88	1.38	0.0800	0.0250	0.0100
			PG04571	192.88	193.79	0.91	0.0250	0.0250	0.0100
			PG04572	193.79	195.50	1.71	0.1600	0.1300	0.0200
			PG04573	195.50	197.00	1.50	0.1800	0.1400	0.0100
			PG04574	197.00	198.35	1.35	0.1200	0.1000	0.0100
			PG04576	198.35	199.63	1.28	0.0250	0.0250	0.0100
			PG04577	199.63	201.00	1.37	0.1500	0.1400	0.0100
			PG04578	201.00	202.50	1.50	0.0600	0.0250	0.0100
			PG04579	202.50	204.00	1.50	0.1200	0.1100	0.0100
			PG04580	224.50	226.00	1.50	0.1500	0.0800	0.0100
			PG04581	226.00	227.50	1.50	0.1200	0.0900	0.0100
			PG04582	227.50	229.00	1.50	0.0800	0.0600	0.0100
			PG04583	229.00	230.50	1.50	0.1200	0.1100	0.0100
			PG04584	230.50	232.00	1.50	0.1300	0.0500	0.0100
			PG04585	232.00	233.50	1.50	0.1000	0.0250	0.0100
			PG04586	233.50	234.95	1.45	0.1200	0.1000	0.0100
			PG04587	259.55	260.15	0.60	0.0900	0.0250	0.0100
			PG04588	260.15	260.45	0.30	0.1700	0.0250	0.0100
			PG04589	260.45	262.00	1.55	0.1000	0.0250	0.0100
			PG04590	262.00	263.50	1.50	0.1200	0.0250	0.0100
			PG04591	263.50	265.00	1.50	0.1100	0.0250	0.0100
			PG04592	265.00	266.50	1.50	0.1300	0.0600	0.0100
			PG04593	266.50	267.60	1.10	0.1600	0.0600	0.0200
			PG04594	267.60	268.70	1.10	0.1300	0.0250	0.0100
			PG04595	268.70	268.95	0.25	0.1900	0.0800	0.0100
			PG04596	268.95	269.50	0.55	0.1000	0.0250	0.0100
			PG04597	280.50	281.78	1.28	0.0250	0.0250	0.0200
			PG04598	281.78	282.80	1.02	0.7300	0.2700	0.0400
			PG04599	282.80	284.05	1.25	0.1000	0.0700	0.0100
			PG04601	284.05	285.15	1.10	0.4600	0.3200	0.0400
			PG04602	285.15	286.15	1.00	0.6600	0.3900	0.0400
			PG04603	286.15	287.15	1.00	0.8200	0.7900	0.0500
			PG04604	287.15	288.50	1.35	0.1500	0.0700	0.0100
		PG04605	288.50	289.95	1.45	0.1700	0.1100	0.0100	

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		Alteration							
		257.70 - 257.90 :SERP Serpentine, V Vein, M Moderate							
		1cm wide green serpentine veinlet at 15 tca. A 1cm wide pyrite veinlet crosscuts at 257.5 (45 tca).							
		248.65 - 248.72 :SERP Serpentine, V Vein, M Moderate							
		Locally sheared, serpentine veinlet with the upper and lower contacts sharp at 50 and 40 degrees tca.							
		248.00 - 248.40 :SERP Serpentine, V Vein, M Moderate							
		1-2cm wide serpentine veinlet parallel to ca							
		Structure							
		197.25 - 197.26 : F Fractured, 50 Deg to CA							
		Fault zone along a 5cm wide anorthositic wide, broken core for ~25cm downhole of fault.							
		233.25 - 233.26 : G Gouge, 55 Deg to CA							
		234.95 - 235.00 : S Schistose, 40 Deg to CA							
		Serpentine (locally fibrous) filled shear							
		243.60 - 243.72 : S Schistose, 25 Deg to CA							
		Quartz-carbonate veinlet containing ~20% fine grained pyrite. The upper and lower contacts are both sharp at 20 and 30 degrees tca.							
		253.19 - 253.20 : F Fractured, 45 Deg to CA							
		Core axis angles change from 30-60 degrees tca. Broken core uphole for ~25cm; 5cm downhole of fault zone contains mm-scale pyrrhotite veinlets.							
		RQD							
		192.00 - 195.00 : 74.00 % RQD 100.00 % Core							
		195.00 - 198.00 : 82.00 % RQD 100.00 % Core							
		198.00 - 201.00 : 76.00 % RQD 100.00 % Core							
		201.00 - 204.00 : 100.00 % RQD 100.00 % Core							
		204.00 - 207.00 : 95.00 % RQD 100.00 % Core							
		207.00 - 210.00 : 77.00 % RQD 100.00 % Core							
		210.00 - 213.00 : 91.00 % RQD 100.00 % Core							
		213.00 - 216.00 : 86.00 % RQD 100.00 % Core							
		216.00 - 219.00 : 67.00 % RQD 100.00 % Core							
		219.00 - 222.00 : 58.00 % RQD 100.00 % Core							
		222.00 - 225.00 : 74.00 % RQD 100.00 % Core							
		225.00 - 228.00 : 88.00 % RQD 100.00 % Core							
		228.00 - 231.00 : 56.00 % RQD 100.00 % Core							
		231.00 - 234.00 : 90.00 % RQD 100.00 % Core							
		234.00 - 237.00 : 78.00 % RQD 100.00 % Core							
		237.00 - 240.00 : 50.00 % RQD 100.00 % Core							
		240.00 - 243.00 : 65.00 % RQD 100.00 % Core							
		243.00 - 246.00 : 71.00 % RQD 100.00 % Core							
		246.00 - 249.00 : 66.00 % RQD 100.00 % Core							

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		RQD							
		249.00 - 252.00 : 74.00 % RQD 100.00 % Core							
		252.00 - 255.00 : 70.00 % RQD 100.00 % Core							
		255.00 - 258.00 : 85.00 % RQD 100.00 % Core							
		258.00 - 261.00 : 81.00 % RQD 100.00 % Core							
		261.00 - 264.00 : 78.00 % RQD 100.00 % Core							
		264.00 - 267.00 : 68.00 % RQD 100.00 % Core							
		267.00 - 270.00 : 67.00 % RQD 100.00 % Core							
		270.00 - 273.00 : 44.00 % RQD 100.00 % Core							
		273.00 - 276.00 : 58.00 % RQD 100.00 % Core							
		276.00 - 279.00 : 93.00 % RQD 100.00 % Core							
		279.00 - 282.00 : 96.00 % RQD 100.00 % Core							
		282.00 - 285.00 : 100.00 % RQD 100.00 % Core							
		285.00 - 288.00 : 91.00 % RQD 100.00 % Core							
		288.00 - 291.00 : 94.00 % RQD 100.00 % Core							
		MINOR INTERVALS:							
		Minor Interval:							
		192.83 - 193.79 MD, Mafic Dike							
		As described from 168.25 to 169.35m.							
		The upper and lower contacts of this unit are sharp at 80 and 60 degrees tca.							
		Minor Interval:							
		198.35 - 199.63 MD, Mafic Dike							
		As described from 168.25 to 169.35m.							
		The upper and lower contacts of this unit are sharp at 55 and 35 degrees tca.							
		Minor Interval:							
		216.2 - 218.7 4, Anorthosite / Anorthosite Gabbro							
		Massive, white, non-magnetic, coarse grained anorthosite composed of ~90% plagioclase and 10% biotite. The upper and lower contacts of this unit are sharp at 55 and 60 degrees tca. 60cm uphole of the upper contact is well foliated at 60 degrees tca, within the gabbro zone.							
		The lower contact occurs along a fault zone (semi-consolidated).							
		Structure							
		218.69 - 218.70 : F Fractured, 60 Deg to CA							

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Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>MINOR INTERVALS:</p> <p>Minor Interval: 218.7 - 223.46 MD, Mafic Dike Unit composed of varying amounts of biotite, plagioclase and pyroxene.</p> <p>218.70-220.4m: Mafic gneiss? Well foliated (55 degrees tca), black and brown unit with biotite, plagioclase, pyroxene and what appears as quartz (very difficult to determine as this unit is very fine grained).</p> <p>220.4-221.7m: Massive, dark grey mafic dyke? gabbro? The unit contains pyroxenes, plagioclase +- biotite. The lower contact of this unit is very fine grained (dyke?) which is sharp at 65 degrees tca.</p> <p>221.7-222.85m: Altered gabbro. Light green-grey unit with 65% pyroxenes (partially altered to chlorite) and 35% plagioclase. The lower 20cm of this unit contains 10% mm scale garnets.</p> <p>222.85-223.46m: Mafic dyke (as described from 168.25m-169,35m). The upper and lower contacts of this unit are very sharp but quite irregular. Minor Interval: 237.5 - 238.4, Anorthosite / Anorthosite Gabbro Massive, white, non-magnetic, homogenous anorthosite vein composed of 95% plagioclase and 5% biotite.</p> <p>The upper contact of this unit is broken; the lower contact is very sharp at 30 tca.</p>							



## DETAILED LOG

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
289.95	309.85	MS, Massive Sulphide	PG04606	289.95	291.50	1.55	1.9000	0.5400	0.0900
		70% medium grained pyrrhotite, 5-10% chalcopyrite, 2% pyrite.	PG04607	291.50	293.00	1.50	1.6500	1.4100	0.1100
		Pyrrhotite locally occurs as well developed patches (replacing pyroxenes and/or plagioclase?); chalcopyrite appears as primarily remobilized within dm scale regions ("spalshy") or as distinct replacements of pyroxenes and/or plagioclase. Pyrite occurs as medium grained crystals proximal to more heavily chalcpyrite flooded regions.	PG04608	293.00	294.50	1.50	2.0600	0.9300	0.1000
		The groundmass (gangue) is gabbroitic in composition and occurs as distinct well developed crsytals (mm scale).	PG04609	294.50	296.00	1.50	1.8900	0.5400	0.1100
		The lower contact of this mineralization is sharp at 60 degrees tca.	PG04610	296.00	297.00	1.00	2.1600	0.6900	0.1300
		Mineralization	PG04611	297.00	297.84	0.84	1.6800	1.1000	0.0900
		289.95 - 309.85 : Cpy Chalcopyrite, PAT Patchy, 7%	PG04612	297.84	298.70	0.86	0.9000	9.9600	0.0600
		289.95 - 309.85 : Po Pyrrhotite, CG Coarse Grained, 70%	PG04613	298.70	300.00	1.30	1.9100	1.5100	0.1600
		289.95 - 309.85 : Py Pyrite, FG Fine Grained, 2%	PG04614	300.00	301.50	1.50	1.7400	0.5900	0.0900
		RQD	PG04615	301.50	303.00	1.50	1.7200	2.2300	0.0800
		291.00 - 294.00 : 93.00 % RQD 100.00 % Core	PG04616	303.00	304.50	1.50	1.8700	4.5100	0.1100
		294.00 - 297.00 : 97.00 % RQD 100.00 % Core	PG04617	304.50	306.00	1.50	2.0200	2.4100	0.0900
		297.00 - 300.00 : 100.00 % RQD 100.00 % Core	PG04618	306.00	307.50	1.50	2.3700	0.9200	0.1200
		300.00 - 303.00 : 95.00 % RQD 100.00 % Core	PG04619	307.50	309.00	1.50	2.1400	0.5500	0.1200
		303.00 - 306.00 : 83.00 % RQD 100.00 % Core	PG04620	309.00	309.85	0.85	2.1700	0.9800	0.1100
		306.00 - 309.00 : 97.00 % RQD 100.00 % Core							
		309.00 - 312.00 : 77.00 % RQD 100.00 % Core							
		MINOR INTERVALS:							
		Minor Interval:							
		295.75 - 296 GAB, Gabbro							
		Minor Interval:							
		302.11 - 302.3 GAB, Gabbro							
		Minor Interval:							
		308.5 - 308.66 5, Undivided Metasediments							

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
309.85	319.90	DIOR, Diorite GNEISS - ORTHOGNEISS (METADIORITE?)  Fine grained, grey-white, heterogenous, moderately to well foliated, non- to weakly magnetic gneiss (ortho-?) composed of 40% plagioclase, 30% dark green pyroxenes (diopside?) and 30% chlorite-biotite. No visible quartz. This unit contains 15% felsic sweats as irregular undulations parallel to the gneissosity as well as cross-cutting. Locally, biotite dominates the rock (cm- to dm-scale) - generally proximal to felsic "sweats".  This unit is unmineralized.  The lower contact of this unit is sharp along a 4cm felsic "sweat" at 50 degrees tca.  Structure 312.45 - 312.46 : G Gouge, 45 Deg to CA 313.90 - 313.91 : G Gouge, 40 Deg to CA 314.60 - 314.61 : G Gouge, 40 Deg to CA 316.80 - 316.81 : G Gouge, 30 Deg to CA  RQD 312.00 - 315.00 : 69.00 % RQD 100.00 % Core 315.00 - 318.00 : 81.00 % RQD 100.00 % Core 318.00 - 321.00 : 95.00 % RQD 100.00 % Core	PG04621	309.85	311.00	1.15	0.0600	0.0250	0.0100

Hole Number: ER2006-06B

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
319.90	345.00	GAB, Gabbro	PG04622	330.00	331.35	1.35	0.1000	0.0250	0.0100
		Dark grey, fine to medium grained, weakly to moderately magnetic, massive norite composed of 60-80% pyroxenes (dark green, brown) and 20-40% plagioclase. Pyroxenes are optically continuous. Plagioclase appears grey to dark grey and therefore it is very difficult to differentiate from pyroxenes on the cut surface at first glance (looks like an ultramafic in places? - silicified?). Proximal to serpentine veinlets (<5% of rock unit), alteration haloes lend to proper identification of plagioclase.  This unit contains dm-scale horizons with 2-5% sulphides (po-cpy) as patches and blebs.  The lower contact of this unit is unknown as the maximum depth of the drill was reached.  RQD 321.00 - 324.00 : 93.00 % RQD 100.00 % Core 324.00 - 327.00 : 49.00 % RQD 100.00 % Core 327.00 - 330.00 : 88.00 % RQD 100.00 % Core 330.00 - 333.00 : 93.00 % RQD 100.00 % Core 333.00 - 336.00 : 75.00 % RQD 100.00 % Core 336.00 - 339.00 : 90.00 % RQD 100.00 % Core 339.00 - 342.00 : 82.00 % RQD 100.00 % Core 342.00 - 345.00 : 51.00 % RQD 100.00 % Core	PG04623	331.35	331.75	0.40	0.1900	0.1100	0.0100
			PG04624	331.75	333.00	1.25	0.1400	0.0800	0.0100

## Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
PG04558	25.00	26.03	0.1100	0.0700	0.0100
PG04559	26.03	26.78	1.8200	2.0600	0.1400
PG04560	26.78	28.00	0.1200	0.0900	0.0100
PG04561	169.35	171.00	0.1100	0.0600	0.0300
PG04562	171.00	172.50	0.1100	0.0500	0.0200
PG04563	172.50	174.00	0.1100	0.0900	0.0100
PG04564	174.00	175.50	0.1200	0.0600	0.0100
PG04565	175.50	176.60	0.1500	0.1400	0.0100
PG04566	176.60	177.16	0.0250	0.0250	0.0100
PG04567	177.16	178.10	0.1300	0.1100	0.0100
PG04568	178.10	179.00	0.0250	0.0250	0.0200
PG04569	189.50	191.50	0.0700	0.0700	0.0200
PG04570	191.50	192.88	0.0800	0.0250	0.0100
PG04571	192.88	193.79	0.0250	0.0250	0.0100

Hole Number: ER2006-06B

Units: METRIC

## Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
PG04572	193.79	195.50	0.1600	0.1300	0.0200
PG04573	195.50	197.00	0.1800	0.1400	0.0100
PG04574	197.00	198.35	0.1200	0.1000	0.0100
PG04576	198.35	199.63	0.0250	0.0250	0.0100
PG04577	199.63	201.00	0.1500	0.1400	0.0100
PG04578	201.00	202.50	0.0600	0.0250	0.0100
PG04579	202.50	204.00	0.1200	0.1100	0.0100
PG04580	224.50	226.00	0.1500	0.0800	0.0100
PG04581	226.00	227.50	0.1200	0.0900	0.0100
PG04582	227.50	229.00	0.0800	0.0600	0.0100
PG04583	229.00	230.50	0.1200	0.1100	0.0100
PG04584	230.50	232.00	0.1300	0.0500	0.0100
PG04585	232.00	233.50	0.1000	0.0250	0.0100
PG04586	233.50	234.95	0.1200	0.1000	0.0100
PG04587	259.55	260.15	0.0900	0.0250	0.0100
PG04588	260.15	260.45	0.1700	0.0250	0.0100
PG04589	260.45	262.00	0.1000	0.0250	0.0100
PG04590	262.00	263.50	0.1200	0.0250	0.0100
PG04591	263.50	265.00	0.1100	0.0250	0.0100
PG04592	265.00	266.50	0.1300	0.0600	0.0100
PG04593	266.50	267.60	0.1600	0.0600	0.0200
PG04594	267.60	268.70	0.1300	0.0250	0.0100
PG04595	268.70	268.95	0.1900	0.0800	0.0100
PG04596	268.95	269.50	0.1000	0.0250	0.0100
PG04597	280.50	281.78	0.0250	0.0250	0.0200
PG04598	281.78	282.80	0.7300	0.2700	0.0400
PG04599	282.80	284.05	0.1000	0.0700	0.0100
PG04601	284.05	285.15	0.4600	0.3200	0.0400
PG04602	285.15	286.15	0.6600	0.3900	0.0400
PG04603	286.15	287.15	0.8200	0.7900	0.0500
PG04604	287.15	288.50	0.1500	0.0700	0.0100
PG04605	288.50	289.95	0.1700	0.1100	0.0100
PG04606	289.95	291.50	1.9000	0.5400	0.0900
PG04607	291.50	293.00	1.6500	1.4100	0.1100
PG04608	293.00	294.50	2.0600	0.9300	0.1000
PG04609	294.50	296.00	1.8900	0.5400	0.1100
PG04610	296.00	297.00	2.1600	0.6900	0.1300

Hole Number: ER2006-06B

Units: METRIC

## Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
PG04611	297.00	297.84	1.6800	1.1000	0.0900
PG04612	297.84	298.70	0.9000	9.9600	0.0600
PG04613	298.70	300.00	1.9100	1.5100	0.1600
PG04614	300.00	301.50	1.7400	0.5900	0.0900
PG04615	301.50	303.00	1.7200	2.2300	0.0800
PG04616	303.00	304.50	1.8700	4.5100	0.1100
PG04617	304.50	306.00	2.0200	2.4100	0.0900
PG04618	306.00	307.50	2.3700	0.9200	0.1200
PG04619	307.50	309.00	2.1400	0.5500	0.1200
PG04620	309.00	309.85	2.1700	0.9800	0.1100
PG04621	309.85	311.00	0.0600	0.0250	0.0100
PG04622	330.00	331.35	0.1000	0.0250	0.0100
PG04623	331.35	331.75	0.1900	0.1100	0.0100
PG04624	331.75	333.00	0.1400	0.0800	0.0100