DETAILED LOG

Hole Number: ER2006-18 Units: METRIC

Project Name:	Norway - South Norway	Primary Coordinates	Grid: UTM84-32N		Destination Coordinates	Grid: UTM:	Collar Dip: -73.50
Project Number:	203	North:	6659590.40		North:	60.07	Collar Az: 58.30
Location:	Ertelia	East:	558126.20		East:	10.04	Length: 349.20 (m)
		Elev:	171.40		Elev:	171.40	Start Depth: 0.00 (m)
Date Started:	Oct 05, 2006	Collar Survey:	N	Plugged: N	Contractor:		Final Depth: 349.20 (m)
Date Completed:	Oct 11, 2006	Multishot Survey:	N	Hole Size: NQ	Core Storage:		
Logged By:	blairt	Pulse EM Survey:	N	Casing: Left in Hole, capped			

Comments:

Sample Averages

Average Type	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
WEIGHTED	142.55	152.35	9.80	1.0514	0.7584	0.0874
WEIGHTED	147.80	152.35	4.55	1.5036	1.1132	0.1171
WEIGHTED	238.13	241.78	3.65	0.9021	0.7621	0.0536
WEIGHTED	238.13	245.27	7.14	0.5785	0.4730	0.0330

Survey Data

Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments	Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments
10.00		-73.50	EZ	OK		25.00	58.30	-73.20	EZ	OK	
50.00	84.60	-73.40	EZ	OK		75.00	61.00	-73.20	EZ	OK	
100.00	52.10	-72.70	EZ	OK		150.00	23.70	-72.60	EZ	OK	
200.00	60.10	-72.50	EZ	OK		250.00	102.80	-72.10	EZ	OK	
300.00	60.60	-71.60	EZ	OK		340.00	63.70	-71.40	EZ	OK	

Detailed Lithology

From (m)	To (m)	Lithology
0	1.40	C, Casing

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%

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Detailed Lithology

From (m)	To (m)	Lithology
1.40	142.55	GAB, Gabbro Fine to medium grained, massive to locally foliated, grey to dark grey, relatively homogenous, weakly to moderately magnetic gabbronorite composed of 40-45% pyroxene, ~5% biotite and 50-55% plagioclase. This unit contains a background sulphide content of 1-3% fine grained, disseminated pyrrhotite. Proximal to shear zones and fault zones, the sulphide content increases to 5-10% sulphides (patchy, remobilized sulphides). Alteration 129.00 - 136.00 :SERP Serpentine, P Pervasive, M Moderate Plagioclase altered grey-blue, weakly to moderately foliated, moderately magnetic (serpentinized pyroxenes). Looks more patchy. Contains 1-4% fine grained disseminated pyrrhotite (increased mag susc). 55.40 - 64.20 :SERP Serpentine, P Pervasive, M Moderate Plagioclase altered grey-blue, weakly to moderately foliated, moderately magnetic (serpentinized pyroxenes). Looks more patchy. Contains 1-4% fine grained disseminated pyrrhotite. 106.50 - 106.70 :SERP Serpentine, V Vein, M Moderate 1cm wide serpentine veinlet at 15 degrees tca; broken core 64.45 - 64.87 :SERP Serpentine, V Vein, M Moderate 1cm wide serpentine veinlet at 5 degrees tca; broken core 47.80 - 48.30 :SERP Serpentine, V Vein, M Moderate Low angle serpentine veinlet (~10 degrees tca) resulting in broken core 24.25 - 24.26 :SERP Serpentine, V Vein, M Moderate 1cm wide serpentine veinlet at 50 degrees tca; broken core downhole for 10cm Structure 22.55 - 23.65 : F Fractured, 20 Deg to CA 30cm of Fault gouge at 20 degrees tca from the upper contact; highly broken core due to 4-5cm wide serpentine veinlet at 5 degrees tca 40.80 - 47.30 : F Fractured, 25 Deg to CA Highly broken, sheared core; upper contact at 15 tca along white serp-cb veinlet; lower contact at 35 tca along 1cm wide fault gouge. Core loss at 42.80m (25cm) and 46.10m (10cm). 55.33 - 55.40 : F Fractured, 60 Deg to CA Friable fault gouge (chlorite-rich) 58.60 - 58.70 : F Fractured, 55 Deg to CA Serpentine/chlorite-rich fault gouge 69.22 - 69.23 : F Fractured, 50 Deg to CA Chlorite-rich fault gouge; doesn't appear to be a major structure 130.53 - 130.73 : S Schistose, 35 Deg to CA Shear zone with gouge at 35 degrees tca (1cm wide). 139.30 - 139.50 : F Fractured, 45 Deg to CA Broken, friable core (serpentine-rich) at 45 degrees tca; fault gouge RQD 1.40 - 5.00 : 77.00 % RQD 100.00 % Core

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG04818	82.00	83.00	1.00	0.1100	0.0900	0.0100
PG04819	83.00	84.00	1.00	0.1500	0.0800	0.0200
PG04820	84.00	85.00	1.00	0.2800	0.1700	0.0200
PG04821	85.00	86.00	1.00	0.1200	0.0700	0.0100
PG04822	141.50	142.55	1.05	0.0500	0.0250	0.0100

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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							
		5.00 - 8.00 : 91.00 % RQD 100.00 % Core							
		8.00 - 11.00 : 81.00 % RQD 100.00 % Core							
		11.00 - 14.00 : 95.00 % RQD 100.00 % Core							
		14.00 - 17.00 : 78.00 % RQD 100.00 % Core							
		17.00 - 20.00 : 97.00 % RQD 100.00 % Core							
		20.00 - 23.00 : 80.00 % RQD 100.00 % Core							
		23.00 - 26.00 : 60.00 % RQD 100.00 % Core							
		26.00 - 29.00 : 90.00 % RQD 100.00 % Core							
		29.00 - 32.00 : 89.00 % RQD 100.00 % Core							
		32.00 - 35.00 : 67.00 % RQD 100.00 % Core							
		35.00 - 38.00 : 59.00 % RQD 100.00 % Core							
		38.00 - 41.00 : 51.00 % RQD 100.00 % Core							
		41.00 - 44.00 : 25.00 % RQD 100.00 % Core							
		44.00 - 47.00 : 33.00 % RQD 100.00 % Core							
		47.00 - 50.00 : 62.00 % RQD 100.00 % Core							
		50.00 - 53.00 : 85.00 % RQD 100.00 % Core							
		53.00 - 56.00 : 79.00 % RQD 100.00 % Core							
		56.00 - 59.00 : 80.00 % RQD 100.00 % Core							
		59.00 - 62.00 : 77.00 % RQD 100.00 % Core							
		62.00 - 65.00 : 88.00 % RQD 100.00 % Core							
		65.00 - 68.00 : 100.00 % RQD 100.00 % Core							
		68.00 - 71.00 : 83.00 % RQD 100.00 % Core							
		71.00 - 74.00 : 94.00 % RQD 100.00 % Core							
		74.00 - 77.00 : 100.00 % RQD 100.00 % Core							
		77.00 - 80.00 : 80.00 % RQD 100.00 % Core							
		80.00 - 83.00 : 88.00 % RQD 100.00 % Core							
		83.00 - 86.00 : 89.00 % RQD 100.00 % Core							
		86.00 - 89.00 : 94.00 % RQD 100.00 % Core							
		89.00 - 92.00 : 96.00 % RQD 100.00 % Core							
		92.00 - 95.00 : 85.00 % RQD 100.00 % Core							
		95.00 - 98.00 : 92.00 % RQD 100.00 % Core							
		98.00 - 101.00 : 83.00 % RQD 100.00 % Core							
		101.00 - 104.00 : 71.00 % RQD 100.00 % Core							
		104.00 - 107.00 : 82.00 % RQD 100.00 % Core							
		107.00 - 110.00 : 100.00 % RQD 100.00 % Core							
		110.00 - 113.00 : 91.00 % RQD 100.00 % Core							
		113.00 - 116.00 : 95.00 % RQD 100.00 % Core							

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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%
		RQD 116.00 - 119.00 : 100.00 % RQD 100.00 % Core 119.00 - 122.00 : 95.00 % RQD 100.00 % Core 122.00 - 125.00 : 67.00 % RQD 100.00 % Core 125.00 - 128.00 : 89.00 % RQD 100.00 % Core 128.00 - 131.00 : 80.00 % RQD 100.00 % Core 131.00 - 134.00 : 92.00 % RQD 100.00 % Core 134.00 - 137.00 : 97.00 % RQD 100.00 % Core 137.00 - 140.00 : 69.00 % RQD 100.00 % Core 140.00 - 143.00 : 84.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 34.75 - 38 MD, Mafic Dike Fine grained, dark green, homogenous, massive, weakly magnetic mafic dyke composed of 55% mafics (pyroxenes, biotite, chlorite) and 45% plagioclase phenocrysts. Unit contains several dm-scale rafts of host gabbronorite (35.55-35.82m and 37.30-37.43m) which have sharp but irregular contacts; generally contain 5-10% patchy to blebby sulphides. The upper contact of this unit is at 50 degrees tca within broken core. The lower contact of this unit is lost within broken core. Minor Interval: 52.4 - 54.82 MD, Mafic Dike Fine grained, well foliated, homogenous, weakly magnetic mafic dyke with 35% biotite, 10% chlorite and 55% plagioclase. This unit has associated plagioclase-rich (anorthositic) sweats, especially proximal to the contacts. One dm-scale gabbronorite raft occurs (53.00-53.45m). This unit appears older then the interval from 34.75-38.00m because the contacts do not appear as sharp intrusive contacs, but more assimilated (irregular). The upper and lower contacts are sharp at 40 and 60 degrees tca, respectively. Minor Interval: 100.5 - 104.5 MD, Mafic Dike As described from 52.40m - 54.82m. The upper contact is at 15 degrees tca, the lower contact is lost within broken core. Minor Interval: 122.92 - 123.2 4, Anorthosite / Anorthosite Gabbro Anorthosite veinlet with sharp upper and lower contacts at 60 and 45 degrees tca, respectively.								

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Units: METRIC

Detailed Lithology

From (m)	To (m)	Lithology
142.55	152.35	MS, Massive Sulphide Medium to coarse pyrrhotite; medium grained pyrite within dm-scale horizons (143.70 - 143.90m and 150.85 - 151.05m). These pyrite regions have interstitial chalcopyrite associated with them. Gangue minerals comprise ~10-15% gabbronoritic clasts (mm to cm scale semi-rounded - partially digested). Garnets appear to rim clasts (primarily gneissic clasts). Chalcopyrite also occurs throughout the unit as clots and wisps. The upper contact of this unit is sharp at 50 degrees tca and the lower contact is sharp but irregular. Mineralization 147.80 - 152.35 : Cpy Chalcopyrite, D Disseminated, 3% 147.80 - 152.35 : Py Pyrite, MG Medium Grained, 5% 147.80 - 152.35 : Po Pyrrhotite, M Massive, 85% 145.45 - 146.25 : Cpy Chalcopyrite, TR Trace, 1% 145.45 - 146.25 : Po Pyrrhotite, M Massive, 70% 142.55 - 144.03 : Cpy Chalcopyrite, TR Trace, 2% 142.55 - 144.03 : Py Pyrite, MG Medium Grained, 5% 142.55 - 144.03 : Po Pyrrhotite, M Massive, 78% RQD 143.00 - 146.00 : 55.00 % RQD 100.00 % Core 146.00 - 149.00 : 60.00 % RQD 100.00 % Core 149.00 - 152.00 : 100.00 % RQD 100.00 % Core 152.00 - 155.00 : 90.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 144.03 - 145.45 5, Undivided Metasediments Light grey, well foliated, weakly magnetic, fine grained felsic gneiss composed of 25-30% biotite and 5% garnets within a quartzofeldspathic groundmass. The upper and lower contacts of this unit are sharp at 50 and 70 degrees to the ca, repsectively. Minor Interval: 146.25 - 147.8 5, Undivided Metasediments Light grey, well foliated, weakly magnetic, fine grained felsic gneiss composed of 25-30% biotite and 5% garnets within a quartzofeldspathic groundmass. The upper contact of this unit is lost within broken core; the lower contact of this unit is sharp but irregular. Structure 147.30 - 147.31 : S1 First Foliation, 50 Deg to CA

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG04823	142.55	144.03	1.48	1.4500	1.2400	0.1500
PG04824	144.03	145.45	1.42	0.0600	0.0600	0.0100
PG04825	145.45	146.25	0.80	1.4900	0.5100	0.0900
PG04827	146.25	147.80	1.55	0.0250	0.0250	0.0100
PG04828	147.80	149.30	1.50	1.5700	0.8800	0.1000
PG04829	149.30	150.80	1.50	1.7200	0.7400	0.0900
PG04830	150.80	152.35	1.55	1.2300	1.7000	0.1600

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Units: METRIC

Detailed Lithology

From (m)	To (m)	Lithology
152.35	226.80	GAB, Gabbro Fine to medium grained, massive to locally foliated, grey to dark grey, relatively homogenous, weakly to moderately magnetic gabbronorite composed of 40-45% pyroxene, ~5% biotite and 50-55% plagioclase. This unit contains a background sulphide content of 1-3% fine grained, disseminated pyrrhotite. Proximal to shear zones and fault zones, the sulphide content increases to 5-10% sulphides (patchy, remobilized sulphides). Alteration 217.90 - 225.80 :SERP Serpentine, P Pervasive, S Strong Serpentinized gabbronorite - altered plagioclase (blue-grey) with numerous serpentine veinlets. High mag susc. 219.45 - 220.00 :SERP Serpentine, V Vein, M Moderate Broken core; Fault gouge at 219.55m (no orientation) - gravel 217.90 - 218.70 :SERP Serpentine, V Vein, M Moderate Serpentine veinlet undulating parallel to ca; broken core 210.30 - 210.93 :SERP Serpentine, V Vein, M Moderate Serpentine veinlets injected at low angles; broken core 192.10 - 192.11 :SERP Serpentine, V Vein, M Moderate 1cm wide veinlet at 35 degrees 188.55 - 188.56 :SERP Serpentine, V Vein, M Moderate 1cm wide veinlet at 35 degrees 178.40 - 178.90 :SERP Serpentine, V Vein, M Moderate 1cm wide serpentine veinlet undulating parallel to ca; broken core 175.15 - 175.65 :SERP Serpentine, V Vein, M Moderate 1cm wide serpentine veinlet at 5 degrees tca; core intact Structure 180.66 - 180.80 : F Fractured, 60 Deg to CA 3cm wide fault gouge; cubic pyrite within the fault gouge 198.70 - 198.71 : S1 First Foliation, 35 Deg to CA 199.11 - 199.35 : S Schistose, 70 Deg to CA Anorthosite - fault gouge from 199.30 - 199.35m (70 degrees) - shear fabric updhole for 50cm. 202.28 - 202.38 : S Schistose, 45 Deg to CA Shear zone (quartz-carbonate veinlet) at 45 degrees with shear fabric for 50cm downhole 212.27 - 212.53 : S Schistose, 45 Deg to CA Shear zone (sealed core - white serp) with upper and lower contacts at 40 and 50 degrees tca, respectively RQD 155.00 - 158.00 : 100.00 % RQD 100.00 % Core 158.00 - 161.00 : 97.00 % RQD 100.00 % Core 161.00 - 164.00 : 89.00 % RQD 100.00 % Core 164.00 - 167.00 : 100.00 % RQD 100.00 % Core

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG04831	152.35	153.35	1.00	0.1200	0.1600	0.0100
PG04832	206.00	207.00	1.00	0.1100	0.0900	0.0100
PG04833	207.00	208.00	1.00	0.1900	0.0900	0.0100
PG04834	208.00	209.00	1.00	0.2800	0.1400	0.0100
PG04835	209.00	210.00	1.00	0.1300	0.0800	0.0100

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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 167.00 - 170.00 : 96.00 % RQD 100.00 % Core 170.00 - 173.00 : 89.00 % RQD 100.00 % Core 173.00 - 176.00 : 88.00 % RQD 100.00 % Core 176.00 - 179.00 : 82.00 % RQD 100.00 % Core 179.00 - 182.00 : 65.00 % RQD 100.00 % Core 182.00 - 185.00 : 96.00 % RQD 100.00 % Core 185.00 - 188.00 : 99.00 % RQD 100.00 % Core 188.00 - 191.00 : 93.00 % RQD 100.00 % Core 191.00 - 194.00 : 84.00 % RQD 100.00 % Core 194.00 - 197.00 : 79.00 % RQD 100.00 % Core 197.00 - 200.00 : 97.00 % RQD 100.00 % Core 200.00 - 203.00 : 56.00 % RQD 100.00 % Core 203.00 - 206.00 : 85.00 % RQD 100.00 % Core 206.00 - 209.00 : 84.00 % RQD 100.00 % Core 209.00 - 212.00 : 83.00 % RQD 100.00 % Core 212.00 - 215.00 : 52.00 % RQD 100.00 % Core 215.00 - 218.00 : 77.00 % RQD 100.00 % Core 218.00 - 221.00 : 48.00 % RQD 100.00 % Core 221.00 - 224.00 : 100.00 % RQD 100.00 % Core 224.00 - 227.00 : 79.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 200.73 - 200.97 4, Anorthosite / Anorthosite Gabbro Sheared anorthosite with irregular upper and lower contacts.								

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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%
226.80	238.13	5, Undivided Metasediments Fine to medium grained, grey to dark grey, well foliated, heterogenous, weakly to moderately magnetic, unmineralized gneiss with 10% garnets and 20-45% biotite within a quartzofeldspathic matrix. The upper and lower contacts of this unit are sharp at 75 and 60 degrees to the ca, respectively. Structure 232.50 - 232.51 : S1 First Foliation, 45 Deg to CA 234.50 - 235.60 : S Schistose, 15 Deg to CA Broken core. Shear zone at 235.15m (at 15 degres tca). 1cm wide sulphide veinlet (cpy. py, po) parallels the shear break (quartz-carbonate sealed) 237.50 - 237.51 : S1 First Foliation, 80 Deg to CA RQD 227.00 - 230.00 : 55.00 % RQD 100.00 % Core 230.00 - 233.00 : 73.00 % RQD 100.00 % Core 233.00 - 236.00 : 54.00 % RQD 100.00 % Core 236.00 - 239.00 : 81.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 226.8 - 229.98 MD, Mafic Dike Fine grained, dark green to black, massive to locally foliated, homogenous, weakly magnetic mafic dyke with 85% mafic minerals (chlorite, biotite, pyroxenes) and 15% plagioclase. The upper and lower contacts of this unit are sharp at 75 and 60 degrees tca, respectively Structure 229.44 - 229.49 : S Schistose, 55 Deg to CA 5cm wide shear zone; foliation up and downhole of shear zone for ~10cm on either side.	PG04836	237.50	238.13	0.63	0.0250	0.0250	0.0100

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Detailed Lithology

From (m)	To (m)	Lithology
238.13	245.27	GAB, Gabbro Fine to medium grained, dark grey, massive, variably magnetic gabbronorite composed of 50% plagioclase and 50% pyroxenes. Serpentine veinlets occur throughout the unit (generally between 20-50 degrees tca). The unit contains a background sulphide content of 3-5% disseminated pyrrhotite-pyrite as microveinlets proximal to more massive horizons as well as disseminations and patches. The upper and lower contacts of this unit are sharp along massive sulphide veinlets at 60 and 70 degrees tca, respectively. Mineralization 240.18 - 241.78 : Py Pyrite, D Disseminated, 2% 245.09 - 245.27 : Py Pyrite, M Massive, 75% Upper and lower contacts are both sharp at 70 degrees tca 240.18 - 241.78 : Cpy Chalcopyrite, D Disseminated, 3% 240.18 - 241.78 : Po Pyrrhotite, M Massive, 80% Upper and lower contacts at 40 and 25 degrees tca, respectively 238.13 - 238.33 : Cpy Chalcopyrite, TR Trace, 1% 238.13 - 238.33 : Py Pyrite, D Disseminated, 2% 238.13 - 238.33 : Po Pyrrhotite, M Massive, 90% Upper and lower contacts at 60 and 50 degrees tca, respectively RQD 239.00 - 242.00 : 78.00 % RQD 100.00 % Core 242.00 - 245.00 : 58.00 % RQD 100.00 % Core 245.00 - 248.00 : 68.00 % RQD 100.00 % Core

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG04837	238.13	238.43	0.30	1.2900	0.2800	0.0600
PG04838	238.43	240.18	1.75	0.1700	0.1700	0.0100
PG04839	240.18	241.78	1.60	1.6300	1.5000	0.1000
PG04840	241.78	243.00	1.22	0.2300	0.2900	0.0100
PG04841	243.00	244.00	1.00	0.1100	0.1200	0.0100
PG04842	244.00	245.00	1.00	0.0800	0.1000	0.0100
PG04843	245.00	245.27	0.27	1.3600	0.0800	0.0300

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Detailed Lithology			Assay Data						
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
245.27	349.20	5, Undivided Metasediments Fine to medium grained, grey to dark grey, well foliated, heterogenous, weakly to moderately magnetic, unmineralized gneiss with 10% garnets and 20-45% biotite within a quartzofeldspathic matrix. Mineralization 336.20 - 336.35 : Py Pyrite, D Disseminated, 8% Foliation parallel; @ 45 degrees tca 335.74 - 335.85 : Py Pyrite, D Disseminated, 8% Foliation parallel; @ 45 degrees tca Alteration 270.80 - 271.00 :ALT Alteration, V Vein, S Strong Broken core (biotite-rich) Structure 248.20 - 248.21 : S1 First Foliation, 60 Deg to CA 257.65 - 257.66 : S1 First Foliation, 15 Deg to CA 268.60 - 268.61 : S1 First Foliation, 25 Deg to CA 284.65 - 284.66 : S1 First Foliation, 50 Deg to CA 299.85 - 299.86 : S1 First Foliation, 40 Deg to CA 319.50 - 319.51 : S1 First Foliation, 35 Deg to CA 332.35 - 332.36 : S1 First Foliation, 40 Deg to CA 336.50 - 336.51 : S1 First Foliation, 45 Deg to CA 347.00 - 347.01 : S1 First Foliation, 45 Deg to CA RQD 248.00 - 251.00 : 99.00 % RQD 100.00 % Core 251.00 - 254.00 : 97.00 % RQD 100.00 % Core 254.00 - 257.00 : 98.00 % RQD 100.00 % Core 257.00 - 260.00 : 90.00 % RQD 100.00 % Core 260.00 - 263.00 : 90.00 % RQD 100.00 % Core 263.00 - 266.00 : 79.00 % RQD 100.00 % Core 266.00 - 269.00 : 88.00 % RQD 100.00 % Core 269.00 - 272.00 : 77.00 % RQD 100.00 % Core 272.00 - 275.00 : 80.00 % RQD 100.00 % Core 275.00 - 278.00 : 98.00 % RQD 100.00 % Core 278.00 - 281.00 : 92.00 % RQD 100.00 % Core 281.00 - 284.00 : 84.00 % RQD 100.00 % Core 284.00 - 287.00 : 58.00 % RQD 100.00 % Core 287.00 - 290.00 : 92.00 % RQD 100.00 % Core 290.00 - 293.00 : 74.00 % RQD 100.00 % Core 293.00 - 296.00 : 37.00 % RQD 100.00 % Core 296.00 - 299.00 : 42.00 % RQD 100.00 % Core 299.00 - 302.00 : 70.00 % RQD 100.00 % Core	PG04844	245.27	246.00	0.73	0.0250	0.0250	0.0100

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Units: METRIC

Detailed Lithology

From (m)	To (m)	Lithology
		RQD
		302.00 - 305.00 : 13.00 % RQD 100.00 % Core
		305.00 - 308.00 : 57.00 % RQD 100.00 % Core
		308.00 - 311.00 : 81.00 % RQD 100.00 % Core
		311.00 - 314.00 : 80.00 % RQD 100.00 % Core
		314.00 - 317.00 : 73.00 % RQD 100.00 % Core
		317.00 - 320.00 : 77.00 % RQD 100.00 % Core
		320.00 - 323.00 : 60.00 % RQD 100.00 % Core
		323.00 - 326.00 : 82.00 % RQD 100.00 % Core
		326.00 - 329.00 : 56.00 % RQD 100.00 % Core
		329.00 - 332.00 : 28.00 % RQD 100.00 % Core
		332.00 - 335.00 : 57.00 % RQD 100.00 % Core
		335.00 - 338.00 : 77.00 % RQD 100.00 % Core
		338.00 - 341.00 : 91.00 % RQD 100.00 % Core
		341.00 - 344.00 : 91.00 % RQD 100.00 % Core
		344.00 - 347.00 : 67.00 % RQD 100.00 % Core
		347.00 - 349.20 : 100.00 % RQD 100.00 % Core

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type ASSAY					
PG04818	82.00	83.00	0.1100	0.0900	0.0100
PG04819	83.00	84.00	0.1500	0.0800	0.0200
PG04820	84.00	85.00	0.2800	0.1700	0.0200
PG04821	85.00	86.00	0.1200	0.0700	0.0100
PG04822	141.50	142.55	0.0500	0.0250	0.0100
PG04823	142.55	144.03	1.4500	1.2400	0.1500
PG04824	144.03	145.45	0.0600	0.0600	0.0100
PG04825	145.45	146.25	1.4900	0.5100	0.0900
PG04827	146.25	147.80	0.0250	0.0250	0.0100
PG04828	147.80	149.30	1.5700	0.8800	0.1000
PG04829	149.30	150.80	1.7200	0.7400	0.0900
PG04830	150.80	152.35	1.2300	1.7000	0.1600
PG04831	152.35	153.35	0.1200	0.1600	0.0100
PG04832	206.00	207.00	0.1100	0.0900	0.0100
PG04833	207.00	208.00	0.1900	0.0900	0.0100
PG04834	208.00	209.00	0.2800	0.1400	0.0100
PG04835	209.00	210.00	0.1300	0.0800	0.0100

Hole Number: ER2006-18

Units: METRIC

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type ASSAY					
PG04836	237.50	238.13	0.0250	0.0250	0.0100
PG04837	238.13	238.43	1.2900	0.2800	0.0600
PG04838	238.43	240.18	0.1700	0.1700	0.0100
PG04839	240.18	241.78	1.6300	1.5000	0.1000
PG04840	241.78	243.00	0.2300	0.2900	0.0100
PG04841	243.00	244.00	0.1100	0.1200	0.0100
PG04842	244.00	245.00	0.0800	0.1000	0.0100
PG04843	245.00	245.27	1.3600	0.0800	0.0300
PG04844	245.27	246.00	0.0250	0.0250	0.0100