DETAILED LOG

Hole Number: ES2005-41

Units: METRIC

Project Name:	Norway - Espedalen	Primary Coordinates	Grid: UTM84-32N		Destination Coordinates	Grid: UTM:	
Project Number:	201	North:	6809560.21		North:	61.42	
Location:	Surface	East:	532730.87		East:	9.61	
		Elev:	1293.76		Elev:	1293.76	
Date Started:	Aug 05, 2005	Collar Survey:	Y	Plugged: N	Contractor:	Arctic Drilling A/S	
Date Completed:	Aug 09, 2005	Multishot Survey:	N	Hole Size: TT46	Core Storage:	Strand Fjellstue	
Logged By:	blairt	Pulse EM Survey:	N	Casing: Left in Hole, capped			

Collar Dip:	-69.00						
Collar Az:	230.00						
Length:	182.20 (m)						
Start Depth:	0.00 (m)						
Final Depth:	182.20 (m)						

Comments: Purpose: To test UTEM conductor ESP_10_08 on L3530E, approximately 140m downdip of the top edge of the modelled conductive plate (Conductivity = 375 siemens).

Result: Mineralized pyroxenite was intersected from 97.50m - 150.80m, which contains an average of 5-10% pyrrhotite (locally up to 30%) with trace pyrite and chalcopyrite.

Assays: 0.45% Ni, 0.19% Cu, 0.03% Co / 9.90m (142.10-152.00m)

Borehole UTEM: Survey to be conducted in November 2005.

Interpretation: Hole intersected mineralized pyroxenite rock which have intruded sedimentary country rocks (analogous to Heim's "hybrid rocks").

Sample Averages

Average Type	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
WEIGHTED	114.00	118.50	4.50	0.3033	0.1267	0.0200
WEIGHTED	114.00	152.00	38.00	0.2698	0.1013	0.0208
WEIGHTED	141.00	152.00	11.00	0.4345	0.1796	0.0296

Detailed Lithology

From (m)	To (m)	Lithology
0	2.00	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
2.00	36.48	PYXT, Pyroxenite Medium grained, equigranular, dark green, weakly to moderately magnetic, homogenous pyroxenite composed of 95% brown-green pyroxenes (bronzite?), trace to 5% plagioclase (locally white wisps). This unit contains trace to 2% finely disseminated pyrrhotite-pyrite (local chalcopyrite). The lower contact of this unit is sharp at 70 degrees to the ca. 36.25-36.48m is a reaction zone along the lower contact, which is composed of a finer grained matrix containing mm to cm scale fragments of the uphole pyroxenite and of the downhole norite. Could this be a reactivated contact due to later metamorphism? Structure 2.00 - 10.15 Weathering profile. Rusty staining on fractured surfaces (groundwater infiltration) RQD 2.00 - 5.00 : 18.00 % RQD 100.00 % Core 5.00 - 8.00 : 30.00 % RQD 100.00 % Core 8.00 - 11.00 : 41.00 % RQD 100.00 % Core 11.00 - 14.00 : 100.00 % RQD 100.00 % Core 14.00 - 17.00 : 96.00 % RQD 100.00 % Core 17.00 - 20.00 : 80.00 % RQD 100.00 % Core 20.00 - 23.00 : 90.00 % RQD 100.00 % Core 23.00 - 26.00 : 100.00 % RQD 100.00 % Core 26.00 - 29.00 : 97.00 % RQD 100.00 % Core 29.00 - 32.00 : 100.00 % RQD 100.00 % Core 32.00 - 35.00 : 97.00 % RQD 100.00 % Core 35.00 - 38.00 : 100.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 8.6 - 11.35 8, Dyke Fine grained, black, homogenous, magnetic, unmineralized, massive to weakly foliated composed of 90% amphibole, 5-10% chlorite, 5% fine grained magnetite. The upper contact of this unit is sharp but irregular within fragments, the lower contact is sharp at 65 degrees to the ca.

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG01393	12.00	13.50	1.50	0.1100	0.0250	0.0100
PG01394	13.50	15.00	1.50	0.1800	0.0250	0.0100
PG01395	15.00	16.50	1.50	0.1400	0.0250	0.0200
PG01396	16.50	18.00	1.50	0.0700	0.0250	0.0100
PG01397	18.00	19.00	1.00	0.0600	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%
		MINOR INTERVALS: Minor Interval: 32.68 - 32.97 6f, Norite Fine grained, massive, homogenous, unmineralized, non-magnetic xenolith of norite composed of 60% brown-green pyroxenes and 40% white-blue plagioclase. The upper and lower contacts of this unit are sharp at 45 and 80 degrees to the ca, respectively.							

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Units: METRIC

Detailed Lithology

From (m)	To (m)	Lithology
36.48	73.82	6f, Norite Medium grained, massive, equigranular, non-magnetic, homogenous norite composed of 45-55% white-blue plagioclase, 45-55% brown-green pyroxenes (hypersthene? bronzite?). Locally there are dm scale horizons where pyroxene content approached 75-80% (melanorite) and these horizons contain trace to 5% fine grained, disseminated pyrite+pyrrhotite. The lower contact of this unit is sharp at 65 degrees to the ca, and was based on the dissappearance of plagioclase. The lower 5cm contains a more pyroxene-rich horizon followed by a 'typical' norite and then the recorded contact. RQD 38.00 - 41.00 : 99.00 % RQD 100.00 % Core 41.00 - 44.00 : 91.00 % RQD 100.00 % Core 44.00 - 47.00 : 100.00 % RQD 100.00 % Core 47.00 - 50.00 : 96.00 % RQD 100.00 % Core 50.00 - 53.00 : 97.00 % RQD 100.00 % Core 53.00 - 56.00 : 100.00 % RQD 100.00 % Core 56.00 - 59.00 : 98.00 % RQD 100.00 % Core 59.00 - 62.00 : 100.00 % RQD 100.00 % Core 62.00 - 65.00 : 100.00 % RQD 100.00 % Core 65.00 - 68.00 : 100.00 % RQD 100.00 % Core 68.00 - 71.00 : 99.00 % RQD 100.00 % Core 71.00 - 74.00 : 91.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 38.95 - 39.4 PYXT, Pyroxenite As desrcibed from 2.0-36.48m. The upper contact is sharp at 75 degrees to the ca, the lower contact is sharp but irregular. Minor Interval: 44.81 - 46.4 8, Dyke As described from 8.60-11.35m. The upper and lower contacts are sharp at 60 and 45 degrees to the ca, respectively. The contacts themselves each contain 2cm brecciated zones with fragments (semi-angular to rounded) of uphole dyke and downhole norite. The groundmass is finer grained (psuedotachylyte?). Contact reactivated during later metamorphism?

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG01398	38.00	38.95	0.95	0.0250	0.0250	0.0100
PG01399	38.95	39.40	0.45	0.1500	0.0250	0.0100
PG00251	39.40	41.00	1.60	0.0800	0.0250	0.0100
PG00252	41.00	42.00	1.00	0.0800	0.0250	0.0100
PG00253	42.00	43.00	1.00	0.0250	0.0250	0.0100
PG00254	46.40	47.00	0.60	0.0700	0.0250	0.0100
PG00255	47.00	48.00	1.00	0.2400	0.0900	0.0100
PG00256	48.00	49.40	1.40	0.0900	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%
		MINOR INTERVALS: Minor Interval: 71.89 - 72.25 PYXT, Pyroxenite As described from 2.00-36.48m. The upper contact is sharp at 60 degrees to the ca, with the lower contact appearing gradational.							
73.82	82.17	PYXT, Pyroxenite Fine to medium grained, massive to locally weakly foliated, dark green, weakly magnetic, homogenous pyroxenite composed of 95% pyroxenes, <5% plagioclase, trace disseminated magnetite. This unit contains trace disseminated pyrrhotite. The lower contact of this unit is sharp but lost within broken core. RQD 74.00 - 77.00 : 94.00 % RQD 100.00 % Core 77.00 - 80.00 : 89.00 % RQD 100.00 % Core 80.00 - 83.00 : 97.00 % RQD 100.00 % Core							
82.17	97.50	6f, Norite Leuconorite to melanorite. Medium grained, massive to weakly foliated, white-brown to green-brown, weakly magnetic norite. This unit contains dm to m scale variations of leucoratic to melanocratic horizons (based on ratios of plagioclase to pyroxenes). Leuconoritic horizons are composed of 60-70% plagioclase with 30-40% brown, equigranular pyroxenes (bronzite? hypersthene?). Melanoritic horizons are composed of 20-30% plagioclase with 70-80% brown, equigranular pyroxenes (bronzite? hypersthene?), with up to 3% patchy pyrrhotite (+ rare chalcopyrite). Sulphide content increases within 3m of the lower contact, as patchy flooded regions of pyrrhotite with trace chalcopyrite. These sulphides seem to be spatially related to more mafic-horizons (but with blotchy plagioclase). The lower contact of this unit is gradational over ~30cm and was based on the dissappearance of plagioclase. RQD 83.00 - 86.00 : 84.00 % RQD 100.00 % Core 86.00 - 89.00 : 82.00 % RQD 100.00 % Core 89.00 - 92.00 : 88.00 % RQD 100.00 % Core 92.00 - 95.00 : 99.00 % RQD 100.00 % Core 95.00 - 98.00 : 92.00 % RQD 100.00 % Core	PG00257	94.50	96.00	1.50	0.1300	0.0500	0.0200
			PG00258	96.00	97.50	1.50	0.1300	0.0600	0.0200

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Units: METRIC

Detailed Lithology

From (m)	To (m)	Lithology
97.50	150.80	PYXT, Pyroxenite Massive, homogenous, dark grey, moderately magnetic, fine to medium grained (locally coarse grained) pyroxenite composed of 90% pyroxenes (dark green to dark brown) and 5-10% plagioclase (interstitial to recrystallized patches). The unit overall contains trace to 4% fine grained to patchy pyrrhotite + chalcopyrite. Locally, sulphides are remobilized to form mm scale veinlets (at 97.70m, 106.75-106.82m). Within these remobilized horizons, sulphides are pyrrhotite, medium grained pyrite (yellowish hue) and chalcopyrite (wisps). Gangue minerals within these sulphide veinlets are individual pyroxene crystals. 120.00-137.80m: Zone which contains cm scale recrystallized plagioclase (dull white to bright white) as blotches and as veinlets (irregular angles to the ca), <5% overall. 126-130m: Fractured, weakly sheared, broken core with dark green to black serpentine infilling (irregular angles to the ca). 147.5-150.80m: Unit is finer grained, dull green with darker green blotches (proximal to felsic flooded regions - sweats?). Likely a function of assimilation with downhole metasediments. The sulphide content within this zone is increased to 15-30% heavily disseminated to patchy pyrrhotite + pyrite + chalcopyrite. The lower contact, which is sharp and based on the percentage of felsics within the groundmass. Mineralization 106.75 - 106.82 : Cpy Chalcopyrite, FG Fine Grained, 2% 106.75 - 106.82 : Po Pyrrhotite, VN Veins, 90% 106.75 - 106.82 : Py Pyrite, MG Medium Grained, 5% pentlandite? 142.10 - 143.55 : Po Pyrrhotite, FG Fine Grained, 12% +pyrite+chalcopyrite 147.50 - 150.80 : Po Pyrrhotite, FG Fine Grained, 22% 15-30% po, py, cpy Structure 101.57 - 101.65 : S Schistose, 70 Deg to CA Weakly sheared zone RQD 98.00 - 101.00 : 90.00 % RQD 100.00 % Core 101.00 - 104.00 : 90.00 % RQD 100.00 % Core 104.00 - 107.00 : 93.00 % RQD 100.00 % Core 107.00 - 110.00 : 80.00 % RQD 100.00 % Core 110.00 - 113.00 : 88.00 % RQD 100.00 % Core 113.00 - 116.00 : 97.00 % RQD 100.00 % Core

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG00259	97.50	98.00	0.50	0.1800	0.0250	0.0100
PG00260	98.00	99.00	1.00	0.1500	0.0250	0.0100
PG00261	99.00	100.10	1.10	0.1200	0.0250	0.0100
PG00262	100.10	100.45	0.35	0.0250	0.0250	0.0100
PG00263	100.45	102.00	1.55	0.1400	0.0800	0.0300
PG00264	102.00	103.50	1.50	0.1200	0.0250	0.0300
PG00265	103.50	105.00	1.50	0.1700	0.0500	0.0100
PG00266	105.00	106.70	1.70	0.1300	0.0250	0.0100
PG00267	106.70	107.00	0.30	0.5900	0.1500	0.0600
PG00268	107.00	107.45	0.45	0.1600	0.0800	0.0100
PG00269	107.45	108.30	0.85	0.0250	0.0250	0.0100
PG00270	108.30	109.50	1.20	0.1400	0.0250	0.0100
PG00271	109.50	111.00	1.50	0.1900	0.0250	0.0100
PG00272	111.00	112.50	1.50	0.2200	0.0600	0.0100
PG00273	112.50	114.00	1.50	0.1400	0.0250	0.0200
PG00274	114.00	115.50	1.50	0.2800	0.1000	0.0200
PG00276	115.50	117.00	1.50	0.3200	0.1800	0.0100
PG00277	117.00	118.50	1.50	0.3100	0.1000	0.0300
PG00278	118.50	120.00	1.50	0.1400	0.0500	0.0200
PG00279	120.00	121.50	1.50	0.1300	0.0500	0.0100
PG00280	121.50	123.00	1.50	0.1900	0.0600	0.0100
PG00281	123.00	124.50	1.50	0.2400	0.1000	0.0100
PG00282	124.50	126.00	1.50	0.1900	0.0250	0.0300
PG00283	126.00	127.50	1.50	0.1300	0.0250	0.0300
PG00284	127.50	129.00	1.50	0.1500	0.0800	0.0200
PG00285	129.00	130.50	1.50	0.2300	0.0600	0.0100
PG00286	130.50	132.00	1.50	0.2900	0.0800	0.0300
PG00287	132.00	133.50	1.50	0.2100	0.0800	0.0100
PG00288	133.50	135.00	1.50	0.2200	0.0500	0.0100
PG00289	135.00	136.50	1.50	0.1100	0.0250	0.0200
PG00290	136.50	138.00	1.50	0.1000	0.0250	0.0100
PG00291	138.00	139.50	1.50	0.2200	0.1000	0.0100
PG00292	139.50	141.00	1.50	0.1900	0.0600	0.0200
PG00293	141.00	142.10	1.10	0.2500	0.0600	0.0100
PG00294	142.10	143.55	1.45	0.5800	0.1500	0.0400
PG00295	143.55	145.00	1.45	0.3600	0.1200	0.0200
PG00296	145.00	146.00	1.00	0.2700	0.1200	0.0100
PG00297	146.00	147.50	1.50	0.3600	0.2100	0.0400
PG00298	147.50	148.60	1.10	0.5600	0.2100	0.0400
PG00299	148.60	149.70	1.10	0.4200	0.1800	0.0300
PG00301	149.70	150.80	1.10	0.4300	0.1800	0.0300

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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 : 98.00 % RQD 100.00 % Core 119.00 - 122.00 : 100.00 % RQD 100.00 % Core 122.00 - 125.00 : 91.00 % RQD 100.00 % Core 125.00 - 128.00 : 54.00 % RQD 100.00 % Core 128.00 - 131.00 : 71.00 % RQD 100.00 % Core 131.00 - 134.00 : 100.00 % RQD 100.00 % Core 134.00 - 137.00 : 94.00 % RQD 100.00 % Core 137.00 - 140.00 : 96.00 % RQD 100.00 % Core 140.00 - 143.00 : 98.00 % RQD 100.00 % Core 143.00 - 146.00 : 91.00 % RQD 100.00 % Core 146.00 - 149.00 : 79.00 % RQD 100.00 % Core 149.00 - 152.00 : 99.00 % RQD 100.00 % Core MINOR INTERVALS: Minor Interval: 100.1 - 100.45 8, Dyke Fine grained, black, massive, homogenous, magnetic dyke (Heim's dolerite?) The upper and lower contacts are sharp at 60 and 75 degrees to the ca. Minor Interval: 107.45 - 108.3 8, Dyke As 100.10-100.45m, although proximal to the upper and lower contacts there are mm scale, light grey, poorly developed minerals (pyroxenes?), appearing as flowerettes? Very bizarre! Product of retrogression. The upper contact of this unit is sharp at 70 degrees to the ca, with the lower contact also sharp but irregular.							

Hole Number: ES2005-41

Units: METRIC

Detailed Lithology

From (m)	To (m)	Lithology
150.80	182.20	FGN, Felsic Gneiss Fine grained, dark grey to pink-white, well foliated, heterogenous, non-magnetic, unmineralized metasediments composed of ~75% intercalated siliceous metasediments with 25% pelitic metasediments. The unit is dominated by 25-35% pink mm scale garnets (concentrated in cm scale horizons) within a quartzofeldspathic matrix. The upper 1.20m of the unit (150.8-152m) contains 25% fine grained pyrrhotite + pyrite + chalcopyrite as foliation parallel disseminations as well as patchy blotches. At 151.95m, there is green fault gouge containing mm scale pyrite cubes, at 50 degrees to the ca. At 152m, there is sharp contact (at 50 degrees to the ca) of the sulphide mineralization (sulphide reaction front), afterwhich there is absolutely no mineralization. The lower contact of this unit is unknown as the hole was shutdown. Mineralization 150.80 - 152.00 : Po Pyrrhotite, FG Fine Grained, 25% + pyrite + chalcopyrite Structure 152.15 - 152.16 : S1 First Foliation, 55 Deg to CA 157.25 - 157.26 : S1 First Foliation, 60 Deg to CA 166.50 - 166.51 : S1 First Foliation, 50 Deg to CA 180.30 - 180.31 : S1 First Foliation, 50 Deg to CA RQD 152.00 - 155.00 : 47.00 % RQD 100.00 % Core 155.00 - 158.00 : 58.00 % RQD 100.00 % Core 158.00 - 161.00 : 81.00 % RQD 100.00 % Core 161.00 - 164.00 : 85.00 % RQD 100.00 % Core 164.00 - 167.00 : 77.00 % RQD 100.00 % Core 167.00 - 170.00 : 47.00 % RQD 100.00 % Core 170.00 - 173.00 : 54.00 % RQD 100.00 % Core 173.00 - 176.00 : 75.00 % RQD 100.00 % Core 176.00 - 179.00 : 76.00 % RQD 100.00 % Core 179.00 - 182.20 : 54.00 % RQD 100.00 % Core

Assay Data

Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
PG00302	150.80	152.00	1.20	0.6500	0.3800	0.0400
PG00303	152.00	153.00	1.00	0.0250	0.1100	0.0100

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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%
		MINOR INTERVALS: Minor Interval: 173.75 - 178.2 8, Dyke Fine grained, dark grey, massive, homogenous, magnetic dyke as described from 8.60-11.35m. This unit contains numerous mm scale fractures (chlorite/serpentine?) at all angles to the ca, which contain mm scale reaction rims (light grey alteration). The upper contact of this unit is sharp at 70 degrees to the ca but contains foliation parallel metasediments for 18cm. The lower contact is sharp at 60 to the ca.							

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type ASSAY					
PG01393	12.00	13.50	0.1100	0.0250	0.0100
PG01394	13.50	15.00	0.1800	0.0250	0.0100
PG01395	15.00	16.50	0.1400	0.0250	0.0200
PG01396	16.50	18.00	0.0700	0.0250	0.0100
PG01397	18.00	19.00	0.0600	0.0250	0.0100
PG01398	38.00	38.95	0.0250	0.0250	0.0100
PG01399	38.95	39.40	0.1500	0.0250	0.0100
PG00251	39.40	41.00	0.0800	0.0250	0.0100
PG00252	41.00	42.00	0.0800	0.0250	0.0100
PG00253	42.00	43.00	0.0250	0.0250	0.0100
PG00254	46.40	47.00	0.0700	0.0250	0.0100
PG00255	47.00	48.00	0.2400	0.0900	0.0100
PG00256	48.00	49.40	0.0900	0.0250	0.0100
PG00257	94.50	96.00	0.1300	0.0500	0.0200
PG00258	96.00	97.50	0.1300	0.0600	0.0200
PG00259	97.50	98.00	0.1800	0.0250	0.0100
PG00260	98.00	99.00	0.1500	0.0250	0.0100
PG00261	99.00	100.10	0.1200	0.0250	0.0100
PG00262	100.10	100.45	0.0250	0.0250	0.0100
PG00263	100.45	102.00	0.1400	0.0800	0.0300
PG00264	102.00	103.50	0.1200	0.0250	0.0300

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type ASSAY					
PG00265	103.50	105.00	0.1700	0.0500	0.0100
PG00266	105.00	106.70	0.1300	0.0250	0.0100
PG00267	106.70	107.00	0.5900	0.1500	0.0600
PG00268	107.00	107.45	0.1600	0.0800	0.0100
PG00269	107.45	108.30	0.0250	0.0250	0.0100
PG00270	108.30	109.50	0.1400	0.0250	0.0100
PG00271	109.50	111.00	0.1900	0.0250	0.0100
PG00272	111.00	112.50	0.2200	0.0600	0.0100
PG00273	112.50	114.00	0.1400	0.0250	0.0200
PG00274	114.00	115.50	0.2800	0.1000	0.0200
PG00276	115.50	117.00	0.3200	0.1800	0.0100
PG00277	117.00	118.50	0.3100	0.1000	0.0300
PG00278	118.50	120.00	0.1400	0.0500	0.0200
PG00279	120.00	121.50	0.1300	0.0500	0.0100
PG00280	121.50	123.00	0.1900	0.0600	0.0100
PG00281	123.00	124.50	0.2400	0.1000	0.0100
PG00282	124.50	126.00	0.1900	0.0250	0.0300
PG00283	126.00	127.50	0.1300	0.0250	0.0300
PG00284	127.50	129.00	0.1500	0.0800	0.0200
PG00285	129.00	130.50	0.2300	0.0600	0.0100
PG00286	130.50	132.00	0.2900	0.0800	0.0300
PG00287	132.00	133.50	0.2100	0.0800	0.0100
PG00288	133.50	135.00	0.2200	0.0500	0.0100
PG00289	135.00	136.50	0.1100	0.0250	0.0200
PG00290	136.50	138.00	0.1000	0.0250	0.0100
PG00291	138.00	139.50	0.2200	0.1000	0.0100
PG00292	139.50	141.00	0.1900	0.0600	0.0200
PG00293	141.00	142.10	0.2500	0.0600	0.0100
PG00294	142.10	143.55	0.5800	0.1500	0.0400
PG00295	143.55	145.00	0.3600	0.1200	0.0200
PG00296	145.00	146.00	0.2700	0.1200	0.0100
PG00297	146.00	147.50	0.3600	0.2100	0.0400
PG00298	147.50	148.60	0.5600	0.2100	0.0400
PG00299	148.60	149.70	0.4200	0.1800	0.0300
PG00301	149.70	150.80	0.4300	0.1800	0.0300
PG00302	150.80	152.00	0.6500	0.3800	0.0400

Hole Number: ES2005-41

Units: METRIC

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type ASSAY					
PG00303	152.00	153.00	0.0250	0.1100	0.0100