

DETAILED LOG

Hole Number: ES07-63

Units: METRIC

Project Name: Norway - Espedalen	Primary Coordinates Grid: UTM84-32N	Destination Coordinates Grid: UTM:	Collar Dip: -68.90
Project Number: 201	North: 6803833.34	North: 61.37	Collar Az: 36.70
Location: Trona	East: 536588.13	East: 9.68	Length: 196.30 (m)
	Elev: 824.22	Elev: 824.22	Start Depth: 0.00 (m)
Date Started: May 14, 2007	Collar Survey: Y	Plugged: N	Contractor: Geo Drilling A/S
Date Completed: May 26, 2007	Multishot Survey: N	Hole Size: TT46	Final Depth: 196.30 (m)
Logged By: cmnor/jdnor	Pulse EM Survey: N	Casing: Left in Hole	Core Storage:

Comments: Target: To drill test for the down dip extent of mineralization intersected in ES07-62 between 91.0 and 126.0m.

Result: Three mineralized mafic dykes (diabase?) were intersected between 112.28 and 152.62m, which probably represents the down-dip extent of the mineralized zones noted in ES07-62. These zones are listed below;

112.28 to 113.48 (1.10m) 25% to 30% diss/blebby Po & 1% to 3% Cpy
 129.75 to 131.48 (1.73m) 10% to 15% diss/blebby Po & 1% Cpy
 150.77 to 152.62 (1.85m) 10% to 30% diss/net-textured Po & 1% to 2% diss Cpy

Several other thin mineralized zones were intersected within mafic dykes between 153.80 and 163.80m and from 164.60 to 167.60m.

Two ultramafic dykes were intersected in this hole, the first was unmineralized and the second only carried minor diss/blebby sulphides.

Sample Averages

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
0	2.00	O/B, Overburden OVERBURDEN Casing to 2.70m.							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
2.00	22.30	GAB, Gabbro GABBRO (MOTTLED GABBRO) Mottled unit with colour a light grey to pale green mixed with very dark green. Medium to coarse grained. Feldspar rich - 60 to 70%, which is weakly to moderately sericitic. Mafic component has been completely altered to chlorite. Fractured/faulted throughout - core is often badly broken. Local Po mineralization within mafic dyke.	PG07236	3.40	4.40	1.00	0.0060	0.0025	0.0030
			PG07237	4.40	4.76	0.36	0.0340	0.0310	0.0130
			PG07238	4.76	5.05	0.29	0.0840	0.0610	0.0310
			PG07239	5.05	5.39	0.34	0.0890	0.0650	0.0300
			PG07241	5.39	5.90	0.51	0.0210	0.0250	0.0070
			PG07242	5.90	6.90	1.00	0.0190	0.0150	0.0070
		2.70 - 4.20 Section varying from light grey to pale grey-green mixed with dark green chloritic mottling. More feldspar rich section - strongly sericitic. Chloritic development along fractures.							
		6.75 - 7.62 Badly broken core.							
		8.70 - 12.06 Very badly broken core - includes minor sections mafic dyking.							
		13.65 - 16.20 Broken core - in places very badly broken.							
		16.20 - 17.40 Partially broken - sheared/crushed zone. Probable fault zone. Orientation questionable, but shearing at 25 to 30 deg. to CA.							
		18.20 - 21.00 Medium grey-green fine graine gabbro - not mottled. Broken throughout. Fractured/faulted throughout - local graphitic surfaces? Moderately to strongly sericitic.							
		21.00 - 22.60 Mottled gabbro - gradually becoming darker gre-green as approaching UM contact. Broken throughout - fractured/faulted, part of broader fault zone?							
		Mineralization							
		12.00 - 12.22 : PO Pyrrhotite, DIS Disseminated, 2% sheared zone adjacent to mafic dyke.							
		Structure							
		3.58 - 3.58 : Frct Fracture, 60 Deg to CA							
		3.61 - 3.61 : Frct Fracture, 65 Deg to CA							
		3.67 - 3.67 : Frct Fracture, 65 Deg to CA							
		8.40 - 8.40 : Frct Fracture, 40 Deg to CA							
		8.47 - 8.47 : Frct Fracture, 40 Deg to CA							
		10.31 - 10.31 : Frct Fracture, 45 Deg to CA 1mm wide & chlorite filled.							
		10.83 - 10.83 : Frct Fracture, 80 Deg to CA 3mm wide & chlorite filled.							
		14.18 - 14.18 : Frct Fracture, 50 Deg to CA							
		14.22 - 14.22 : Frct Fracture, 50 Deg to CA							
		14.47 - 14.47 : Frct Fracture, 65 Deg to CA							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>Structure</p> <p>14.70 - 14.70 : Frct Fracture, 45 Deg to CA</p> <p>20.10 - 20.10 : FLT Fault, 65 Deg to CA</p> <p>badly broken zone of fault gouge</p> <p>20.55 - 20.55 : FLT Fault, 30 Deg to CA</p> <p>badly broken</p> <p>20.93 - 20.93 : FLT Fault, 40 Deg to CA</p> <p>badly broken</p> <p>MINOR INTERVALS:</p> <p>Minor Interval:</p> <p>4.76 - 5.39 MD, Mafic Dike</p> <p>Mafic Dyke (Mineralized)</p> <p>Upper contact at 85 deg. to CA</p> <p>Dark green to almost black and fine grained.</p> <p>Strongly magnetic - mag. susceptibility readings up to 12.6.</p> <p>Carries from 7% to 10% diss/patchy Po and Tr to 1% disseminated Cpy.</p> <p>5% to 10% sub-rounded wall rock inclusions - to 3cm diatmeter.</p> <p>Lower contact at 60 deg. to CA.</p> <p>Mineralization</p> <p>4.76 - 5.39 : Cpy Chalcopyrite, DIS Disseminated, 1%</p> <p>4.76 - 5.39 : PO Pyrrhotite, DIS Disseminated, 8%</p> <p>Structure</p> <p>4.76 - 4.76 : UC Upper Contact, 85 Deg to CA</p> <p>5.39 - 5.39 : LC Lower Contact, 60 Deg to CA</p> <p>Minor Interval:</p> <p>7.62 - 8.14 MD, Mafic Dike</p> <p>Mafic Dyke</p> <p>Upper contact broken or lost.</p> <p>Pale buff-green to very dark green and fine grained.</p> <p>Plae green stringery sericite alteration.</p> <p>Lower contact at 80 deg. to CA.</p> <p>Alteration</p> <p>7.62 - 8.14 :Ser Sericite, H Patchy, W Weak</p> <p>Structure</p> <p>8.04 - 8.04 : Frct Fracture, 50 Deg to CA</p> <p>8.14 - 8.14 : LC Lower Contact, 80 Deg to CA</p>							

Hole Number: ES07-63

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: 12.25 - 13.65 MD, Mafic Dike Sheared Mafic Dyke Upper contact at 75 deg. to CA. Olive green and fine grained. Sheared/fractured throughout. Lower contact sheared at 35 to 40 deg. to CA. Structure 12.25 - 12.25 : UC Upper Contact, 75 Deg to CA 12.55 - 12.55 : Frct Fracture, 40 Deg to CA 2mm wide & carb-chl filled. 12.57 - 12.63 : SHR Shear, 50 Deg to CA sheared & fractured. 13.21 - 13.21 : Frct Fracture, 70 Deg to CA 5mm wide & carb-chl filled. 13.41 - 13.49 : SHR Shear, 50 Deg to CA							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
22.30	31.80	<p>UM, Ultramafic ULTRAMAFIC Upper contact approximate. Very dark green to grey-green and fine grained. Towards end of unit medium to dark grey rounded pyroxenes become apparent (oikocrysts?). Moderately to strongly serpentinous throughout - pervasive. Strongly magnetic - Mag. Sus. readings vary from 4.73 to 91.1. Badly broken - particularly at beginning of unit. Fractured/faulted throughout. Patchy, but minor disseminated and blebby Po mineralization.</p> <p>22.65 - 23.50 Broken core - initial 15cm very badly broken and includes zones of fault gouge. Orientation of faulting unknown.</p> <p>25.10 - 26.45 Very badly broken core - part of extensive fault zone. Upper contact of zone at 25 deg. to CA. Includes several zones of fault breccia oriented between 5deg to 30 deg. to CA. There are two sets of fine carbonate gashes associated with fault zone, one paralleling fault and a second conjugate set at 20 deg. to CA.</p> <p>Alteration 22.30 - 31.80 :SERP Serpentine, P Pervasive, M Moderate</p> <p>Structure 25.10 - 26.45 : FLT Fault, 25 Deg to CA extensive fault zone. 27.05 - 27.05 : FLT Fault, 40 Deg to CA badly broken with fault gouge. 30.83 - 31.30 : FLT Fault, 30 Deg to CA badly broken 31.64 - 31.73 : FLT Fault, 35 Deg to CA partially broken with fault breccia.</p>							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
55.05	65.20	GAB, Gabbro GABBRO (MOTTLED GABBRO) Mix of white to pale green (feldspathic component) and dark green (mafic component). Distinct patchy dark red-brown alteration - garnet? Feldspar component - weakly to moderately sericitic Local fine grained mottled component - dyke? Minor fine disseminated Po associated with red-brown garnet masses. Minor fracturing - (2 sets) 1) @ 70 - 80 deg. and 2) @ 10 - 20 deg Alteration 55.05 - 65.20 :CHL Chlorite, PCH Patchy, M Moderate Mafic component 55.05 - 65.20 :Ser Sericite, P Pervasive, M Moderate Feldspar component Structure 59.17 - 59.17 : Frct Fracture, 20 Deg to CA 59.47 - 59.47 : Frct Fracture, 10 Deg to CA 61.78 - 61.78 : Frct Fracture, 80 Deg to CA chloritic							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
65.20	112.28	GAB, Gabbro	PG07243	76.30	77.30	1.00	0.0130	0.0090	0.0050
		GABBRO (MOTTLED GABBRO)	PG07244	77.30	77.80	0.50	0.0150	0.0140	0.0050
		Mixed, mottled gabbro from very coarse to fine grained (finer grained phases may be dykes intruding coarser grained phases)	PG07245	77.80	78.25	0.45	0.0790	0.0520	0.0180
		Mix of dark green/light grey to pale green	PG07246	78.25	78.75	0.50	0.0160	0.0150	0.0050
		Feldspar component - weak to moderately sericitic	PG07247	78.75	79.75	1.00	0.0260	0.0170	0.0070
		Mafic component 20 - 30% + chlorite	PG07248	97.20	98.20	1.00	0.0060	0.0025	0.0040
		Fractured throughout - 3 Sets: 1) @ 30 deg. 2) @ 80 deg. 3) 50 deg.	PG07249	98.20	98.70	0.50	0.0100	0.0025	0.0030
		Local, minor diss-blebby Po	PG07250	98.70	99.20	0.50	0.0220	0.0220	0.0080
			PG07251	99.20	99.70	0.50	0.0350	0.0470	0.0120
		64.20 - 67.20 Light grey, 80 - 90% feldspar rich section	PG07252	99.70	100.20	0.50	0.0150	0.0170	0.0070
		Anorthisitc gabbro	PG07253	100.20	100.60	0.40	0.0110	0.0130	0.0050
			PG07254	100.60	101.00	0.40	0.0120	0.0110	0.0050
		67.50 - 68.05 Complex zone - coarse to fine mottled gabbro, moderately sheared	PG07255	101.00	101.50	0.50	0.0060	0.0025	0.0030
		2 - 5% blebby and fine diss Po within 2cm, fine black bands	PG07256	101.50	102.50	1.00	0.0130	0.0025	0.0040
			PG07257	110.70	111.70	1.00	0.0200	0.0025	0.0050
		72.80 - 75.95 Medium grey to pale green	PG07258	111.70	112.28	0.58	0.0060	0.0025	0.0030
		Feldspar rich - anorthisitc gabbro							
		Moderately sericitic							
		77.80 - 78.06 Mottled gabbro							
		Grey, pale to very dark green							
		2 - 3% diss-blebby Po and trace Cpy							
		78.06 - 78.21 Dark grey to black section ?							
		20% fragments of gabbroic material/inclusions ?							
		15 - 20% diss/massive Po and 1% fractured controlled Cpy							
		79.15 - 85.95 Predominantly a fine grained mottled gabbro with very coarse grained mottled sections (inclusions?). Probable Gabbroic dyke intruding host gabbroic unit.							
		85.95 - 98.70 Very coarse grained mottled section.							
		20% to 40% chlorite (mafic component) and moderately sericitic.							
		Fractured/faulted throughout - often with sericitic margins.							
		98.70 - 101.00 A medium to coarse mottled section with 20% to 40% dark grey-green to grey patches/zones that carry from 1% to 7% disseminated/blebby/masses Po and Tr Cpy.							
		Fractured throughout - usually with choritic surfaces.							
		In part a fine grained gabbroic dyke - from 100.08 to 101.00m.							
		Mineralization							
		99.65 - 101.00 : PO Pyrrhotite, DIS Disseminated, 2%							
		Tr Cpy							
		98.70 - 99.65 : PO Pyrrhotite, BB Blebby, 6%							
		Tr Cpy							
		78.06 - 78.21 : Cpy Chalcopyrite, F Fracture Controlled, 1%							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		Mineralization							
		78.06 - 78.21 : PO Pyrrhotite, Mass Massive, 17% diss-masses Po							
		77.80 - 78.06 : Cpy Chalcopyrite, TR Trace, 0.5%							
		77.80 - 78.06 : PO Pyrrhotite, BL Blebby, 2% diss-blebby Po							
		67.50 - 68.05 : PO Pyrrhotite, BL Blebby, 3% Diss Po associated with 2cm fine black bands							
		Structure							
		77.72 - 77.72 : Frct Fracture, 75 Deg to CA							
		78.98 - 78.98 : Frct Fracture, 38 Deg to CA							
		82.34 - 82.34 : Frct Fracture, 30 Deg to CA							
		Strongly sericitic margins ~1cm							
		83.58 - 83.58 : Frct Fracture, 75 Deg to CA							
		87.15 - 87.15 : SHR Shear, 55 Deg to CA sericitic margins							
		87.20 - 87.20 : SHR Shear, 45 Deg to CA sericitic margins							
		87.37 - 87.37 : SHR Shear, 55 Deg to CA 10mm wide shear							
		88.95 - 88.95 : Frct Fracture, 70 Deg to CA chloritic							
		89.05 - 89.05 : Frct Fracture, 80 Deg to CA chloritic & undulating							
		89.62 - 89.62 : Frct Fracture, 70 Deg to CA chloritic							
		89.78 - 89.78 : Frct Fracture, 65 Deg to CA chloritic							
		90.22 - 90.22 : Frct Fracture, 75 Deg to CA chloritic							
		91.75 - 91.75 : FLT Fault, 60 Deg to CA 7mm chloritic fault zone							
		91.93 - 91.93 : Frct Fracture, 80 Deg to CA chloritic							
		96.40 - 96.40 : Frct Fracture, 45 Deg to CA 2 to 4mm wide & chl-carb filled							
		104.58 - 104.58 : SHR Shear, 45 Deg to CA 5 to 10mm chloritic shear							
		104.95 - 104.95 : SHR Shear, 65 Deg to CA 2 to 3mm chloritic shear							
		105.82 - 105.82 : SHR Shear, 50 Deg to CA 15 to 25mm ser-chl shear							
		107.30 - 107.30 : Frct Fracture, 65 Deg to CA 7 to 10mm & chlorite filled.							
		109.10 - 109.10 : FLT Fault, 65 Deg to CA 80mm wide							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>Structure 110.82 - 110.82 : FLT Fault, 65 Deg to CA 20mm zone of fault gouge at mafic dyke contact 111.18 - 111.18 : FLT Fault, 60 Deg to CA 20mm fault gouge.</p> <p>MINOR INTERVALS: Minor Interval: 101.7 - 103.45 GAB, Gabbro Gabbroic Dyke Upper contact at 0 deg. to CA - fractured. Medium grey-green and finely mottled. Weakly fractured, otherwise massive. Weakly chloritic and moderately sericitic. Lower contact at 25 to 30 deg. to CA.</p> <p>Alteration 101.70 - 103.45 :Ser Sericite, F Fracture Controlled, M Moderate 101.70 - 103.45 :CHL Chlorite, PCH Patchy, W Weak</p> <p>Structure 101.70 - 103.45 : LC Lower Contact, 25 Deg to CA 101.70 - 103.45 : UC Upper Contact, 0 Deg to CA Minor Interval: 109.32 - 109.82 GAB, Gabbro Gabbro Dyke Upper contact at approximately 40 deg. to CA Fine to medium grained with a salt and pepper texture. Partially broken. Lower contact broken</p> <p>Structure 109.32 - 109.32 : UC Upper Contact, 40 Deg to CA Minor Interval: 110.84 - 111.8 GAB, Gabbro Gabbro Dyke Upper contact at 65 deg. - faulted Similar to previous gabbroic dykes - medium grey-green and fine to medium grained. Inclusions of coarse grained gabbro Unit is not mineralized. Lower contact badly broken</p> <p>Structure 110.84 - 110.84 : UC Upper Contact, 65 Deg to CA</p>							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
112.28	113.38	MD, Mafic Dike	PG07259	112.28	112.60	0.32	0.1190	0.0670	0.0260
		Mafic Dyke (Mineralized)	PG07261	112.60	112.90	0.30	0.1420	0.1230	0.0310
		Upper contact partially broken, but at 60 deg. to CA.	PG07262	112.90	113.40	0.50	0.1220	0.2660	0.0270
		Very dark grey to dark grey-green and fine grained.							
		Locally fine speckling - feldspars while lower portion appears siliceous due to high number of wall-rock fragments.							
		Overall 25% to 30% Po - fracture controlled, disseminated and as masses. 1% predominantly fracture controlled Cpy							
		5% to 10 wall-rock inclusions, including some massive sulphide fragments, fragments increase to 60% in last 0.50m of unit.							
		Lower contact at approximately 55 to 60 deg. to CA - somewhat irregular.							
		Mineralization							
		112.28 - 113.38 : Cpy Chalcopyrite, F Fracture Controlled, 1%							
		112.28 - 113.38 : PO Pyrrhotite, F Fracture Controlled, 25% diss./frac-controlled & masses.							
		Structure							
		112.28 - 112.28 : UC Upper Contact, 60 Deg to CA partially broken							
		113.38 - 113.38 : LC Lower Contact, 55 Deg to CA							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
113.38	118.80	GAB, Gabbro FRACTURED GABBRO (ANORTHOSITIC GABBRO) Strongly fractured medium grained mottled gabbro. Partially broken Mixed light cream coloured feldspathic component with dark green spots and blebs (mafic component). Finer grained phases - gabbroic dykes? Fractured throughout - predominantly at 60 to 80 deg. to CA and a second set at 30 to 40 deg. to CA. Due to fractured nature unit locally has a fragmental appearance. Minor blebby and disseminated Po associated with dark grey patches. Alteration 113.38 - 118.80 :Ser Sericite, F Fracture Controlled, W Weak 113.38 - 118.80 :CHL Chlorite, H Patchy, M Moderate MINOR INTERVALS: Minor Interval: 113.53 - 114.35 MD, Mafic Dike Mafic Dyke Upper contact at 80 to 85 deg. - sheared and chloritic. Unit consists of two sets of mafic or gabbroic dykes intruding each other. very dark green to medium grey-green and fine to medium grained. Minor blebby Po Patchy chloritic alteration and weakly sericitic. Lower contact at 50 deg. to CA - sheared. Alteration 113.53 - 114.35 :Ser Sericite, P Pervasive, M Moderate 113.53 - 114.35 :CHL Chlorite, H Patchy, M Moderate Structure 113.53 - 113.53 : UC Upper Contact, 80 Deg to CA sheared and chloritic 114.35 - 114.35 : LC Lower Contact, 50 Deg to CA sheared	PG07263	113.40	114.35	0.95	0.0270	0.0025	0.0050
			PG07264	114.35	115.35	1.00	0.0130	0.0080	0.0050
			PG07265	115.35	116.35	1.00	0.0110	0.0050	0.0050
			PG07266	116.35	117.35	1.00	0.0170	0.0150	0.0060
			PG07267	117.35	118.10	0.75	0.0130	0.0025	0.0050
			PG07268	118.10	118.80	0.70	0.0170	0.0150	0.0060
118.80	119.12	FLT, Fault FAULT ZONE very badly broken - includes some lost or ground core. Includes zones of fault breccia and gouge. Strongly sericitic - pale green colour. Local medium grained mottled gabbro fragments. 1% fine disseminated Py Orientation - at 60 to 65 deg. to CA	PG07269	118.80	119.12	0.32	0.0100	0.0025	0.0040

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
119.12	129.75	GAB, Gabbro	PG07270	119.12	119.35	0.23	0.0400	0.0410	0.0120
		MIXED GABBRO	PG07271	119.35	120.25	0.90	0.0080	0.0025	0.0030
		Main rock type a medium to coarse grained mottled gabbro mixed with lighter grey-green gabbroic dykes (salt and pepper texture).	PG07272	120.25	120.60	0.35	0.0410	0.0300	0.0140
		Unit mixed with dark grey patches and blebs, which are mineralized with 2 to 10% disseminated and blebby Po.	PG07273	120.60	121.10	0.50	0.0080	0.0025	0.0030
		Feldspathic component moderately sericitic.	PG07274	121.10	121.70	0.60	0.0500	0.0440	0.0150
		Local patche fine medium red-brown mineral - garnet?	PG07275	121.70	122.00	0.30	0.0410	0.0430	0.0120
		Fractured throughout with chloritic surfaces.	PG07276	122.00	122.50	0.50	0.0170	0.0150	0.0070
			PG07278	122.50	123.05	0.55	0.0120	0.0025	0.0040
			PG07279	123.05	123.75	0.70	0.0170	0.0060	0.0050
		121.13 - 122.43 Section with 20 to 30% dark grey patches/bands.	PG07281	123.75	124.75	1.00	0.0030	0.0025	0.0030
		Dark areas carry from 1% to 10% disseminated and blebby Po and Tr Cpy.	PG07282	124.75	125.70	0.95	0.0060	0.0025	0.0030
		Alteration	PG07283	125.70	126.20	0.50	0.0150	0.0100	0.0070
		119.12 - 129.75 :Ser Sericite, P Pervasive, M Moderate	PG07284	126.20	126.60	0.40	0.0130	0.0080	0.0060
		MINOR INTERVALS:	PG07285	126.60	127.60	1.00	0.0050	0.0025	0.0030
		Minor Interval:	PG07286	127.60	128.60	1.00	0.0040	0.0025	0.0020
		119.12 - 119.36 PYXT, Pyroxenite	PG07287	128.60	129.45	0.85	0.0070	0.0025	0.0040
		Pyroxenite	PG07288	129.45	129.75	0.30	0.0220	0.0290	0.0060
		Dark grey-green and coarse grained.							
		Composed almost entirely of coarse interlocking pyroxene crystals.							
		Carries 3% to 5% blebby Po and Tr Cpy.							
		Lower contact sheared at 60 deg. to CA - with 10mm sheared sericitic margins.							
		Mineralization							
		119.12 - 119.36 : Cpy Chalcopyrite, TR Trace, 0.5%							
		119.12 - 119.36 : PO Pyrrhotite, BL Blebby, 4%							
		Structure							
		119.36 - 119.36 : LC Lower Contact, 60 Deg to CA							
		Minor Interval:							
		120 - 120.7 GAB, Gabbro							
		Gabbro Dyke							
		Upper contact at 20 to 30 deg. - relatively sharp.							
		Medium grey-green with a fine salt and pepper texture.							
		Core of dyke intruded by a 0.23m (120.30 to 120.53m) pyroxenitic dyke with 7% to 10% blebby Po.							
		Mineralization							
		120.30 - 120.53 : PO Pyrrhotite, BL Blebby, 8%							
		Within a pyroxenite.							
		Structure							
		120.00 - 120.70 : UC Upper Contact, 30 Deg to CA							

DETAILED LOG

Hole Number: ES07-63

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: 123.03 - 123.63 GAB, Gabbro Gabbro Dyke Upper contact at 80 deg. to CA Medium grey-green with a fine to medium grained salt and pepper texture. Weakly fractured, with chloritic surfaces. Local fracture controlled Po Lower contact irregular, but at approximately 45 deg. to CA Structure 123.03 - 123.03 : UC Upper Contact, 80 Deg to CA 123.63 - 123.63 : LC Lower Contact, 45 Deg to CA somewhat irregular Minor Interval: 125.73 - 126.56 GAB, Gabbro Gabbro Dyke Upper contact blocked by irregular pyroxenitic dyking. Medium grey-green with a fine to medium grained salt and pepper texture. Gabbro dyke in turn intruded by 20 to 40% thin irregular dark grey-green pyroxenitic bands/masses, which in turn carry from 1% to 2% disseminated/blebby Po and Tr Cpy. Lower contact at approximately 60 deg. to CA. Structure 126.56 - 126.56 : LC Lower Contact, 60 Deg to CA							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
129.75	131.48	MD, Mafic Dike MAFIC DYKE (MINERALIZED) Upper contact at approximately 30 deg. - undulating. host unit possibly a diabase? (mafic dyke). Complex unit varying in colour from dark grey to dark grey-green. Blocks and fragments of both coarse grained gabbro and fine grained gabbro dykes have been incorporated into unit - 30% +. Overall 10% to 15% disseminated/masses Po and 1% Cpy. Fractured throughout Lower contact at 75 deg. to CA - "ragged" 130.25 - 130.48 Gabbroic Inclusion? Upper contact sharp at 70 deg. - controlled by fracture Coarse grained mottled gabbro Carries 2% to 3% blebby Po and Tr fracture controlled Cpy Lower contact irregular Mineralization 129.75 - 131.48 : Cpy Chalcopyrite, F Fracture Controlled, 1% 129.75 - 131.48 : PO Pyrrhotite, DIS Disseminated, 12% Structure 129.75 - 129.75 : UC Upper Contact, 30 Deg to CA undulating 131.48 - 131.48 : LC Lower Contact, 75 Deg to CA	PG07289	129.75	130.25	0.50	0.1030	0.0830	0.0230
			PG07290	130.25	130.48	0.23	0.0360	0.0640	0.0080
			PG07291	130.48	131.00	0.52	0.1210	0.0470	0.0270
			PG07292	131.00	131.50	0.50	0.1310	0.0980	0.0290
131.48	150.77	GAB, Gabbro MIXED GABBRO A complex mix of medium to coarse grained gabbro with fine grained gabbroic dyking. Colour varies from finely mottled dark green/light cream colour to dark green. Dykes and gabbro mafic component weakly chloritic - patchy. Feldspathic component - weakly sericitic. Local patchy fine medium brown-red garnet? Local, but minor blebby Po. Weakly to moderately fractured throughout. Local sheared pale green sericitic sections. 143.40 - 143.85 Mixed section with 3% to 5% blebby Po and Tr Cpy associated with dark grey-green pyroxenitic? dyke. 147.26 - 149.75 Medium grey-green anorthositic phase. Contacts gradational with mottled gabbro Fine grained and moderately sericitic. Mineralization 143.40 - 143.85 : PO Pyrrhotite, BL Blebby, 4% Tr Cpy Alteration 131.48 - 150.77 :Ser Sericite, F Fracture Controlled, W Weak 131.48 - 150.77 :CHL Chlorite, H Patchy, W Weak	PG07294	131.50	132.00	0.50	0.0210	0.0210	0.0070
			PG07295	132.00	133.00	1.00	0.0310	0.0070	0.0040
			PG07296	149.20	150.20	1.00	0.0100	0.0025	0.0030
			PG07297	150.20	150.77	0.57	0.0120	0.0025	0.0040

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
150.77	152.62	MD, Mafic Dike	PG07298	150.77	151.07	0.30	0.0840	0.1410	0.0220
		MAFIC DYKE (MINERALIZED)	PG07299	151.07	151.37	0.30	0.0720	0.0510	0.0210
		Upper contact sharp at 44 deg. to CA - sheared.	PG07301	151.37	151.57	0.20	0.0090	0.0170	0.0040
		Medium to dark grey and fine to medium grained dyke?	PG07302	151.57	152.00	0.43	0.1100	0.1130	0.0160
		Lighter coloured phases appear to be richer in feldspar content.	PG07304	152.00	152.30	0.30	0.1290	0.1910	0.0260
		10% to 20% gabbroic wall-rock inclusions.	PG07305	152.30	152.62	0.32	0.0850	0.1080	0.0210
		Local felsic inclusions - quartz-feldspar with associated sulphides.							
		Overall carries from 10% to 30% disseminated to net textured Po and 1% to 2% fine disseminated Cpy.							
		Lower contact sharp at 55 deg. to CA - sheared.							
		150.77 - 151.37 Medium to dark grey section with lone felsic fragment.							
		Locally 15% to 20% fine to medium grained feldspars.							
		Overall 10% to 15% disseminated Po, 1% Cpy and 1% to 2% brassy sulphide - Pn?							
		151.57 - 151.75 Section ith 30% to 40% fine net-textured Po and 1% Cpy.							
		Lower contact? - with fragment? at 35 deg. to CA.							
		151.75 - 152.00 Sheared section with 20% to 40% quartzo-feldspathic bands.							
		Carries 10% to 15% fracture controlled and blebby Po and 2% to 3% fracture controlled Cpy.							
		152.00 - 152.77 Medium grey granular section - 20% to 40% feldspathic component.							
		10% gabbroic wall-rock inclusions.							
		Overall 15% to 20% net-textured and fracture controlled Po and 1% to 2% fracture controlled Cpy.							
		Mineralization							
		152.00 - 152.62 : Cpy Chalcopyrite, F Fracture Controlled, 1%							
		152.00 - 152.62 : PO Pyrrhotite, Net Net Textured, 18%							
		151.75 - 152.00 : Cpy Chalcopyrite, F Fracture Controlled, 2%							
		151.75 - 152.00 : PO Pyrrhotite, F Fracture Controlled, 12%							
		151.57 - 151.75 : Cpy Chalcopyrite, Net Net Textured, 1%							
		151.57 - 151.75 : PO Pyrrhotite, Net Net Textured, 30%							
		150.77 - 151.37 : PN Pentlandite, DIS Disseminated, 2%							
		150.77 - 151.37 : Cpy Chalcopyrite, DIS Disseminated, 1%							
		150.77 - 151.37 : PO Pyrrhotite, DIS Disseminated, 12%							
		Alteration							
		150.77 - 152.62 :CHL Chlorite, P Pervasive, M Moderate							
		Structure							
		150.77 - 150.77 : UC Upper Contact, 44 Deg to CA							
		152.62 - 152.62 : LC Lower Contact, 55 Deg to CA sheared							

DETAILED LOG

Hole Number: ES07-63

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: 151.37 - 151.57 ANOR, Anorthosite Anorthosite Upper contact sharp at 80 deg. to CA Pale green, fine grained and strongly sericitic inclusion? Lower contact at 35 to 45 deg. to CA. Alteration 151.37 - 151.57 :Ser Sericite, P Pervasive, S Strong Structure 151.37 - 151.37 : UC Upper Contact, 80 Deg to CA 151.57 - 151.57 : LAM Laminated, 40 Deg to CA							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
152.62	163.76	MD, Mafic Dike	PG07306	152.62	152.90	0.28	0.0140	0.0070	0.0040
		MAFIC DYKE	PG07307	152.90	153.50	0.60	0.0470	0.0130	0.0080
		Complex unit composed primarily of medium to dark green and fine grained mafic dykes mixed with short sections or inclusions of coarse mottled gabbro. Gabbros are a mix of pale green and dark green.	PG07308	153.50	153.85	0.35	0.0660	0.1080	0.0100
		Unit becomes well foliated and partially broken after 158.0m, with foliation/shearing at 25 to 30 deg. to CA.	PG07309	153.85	154.15	0.30	0.0330	0.0210	0.0080
		Mafic dykes are weakly chloritic and moderately to strongly sericitic, with sericite alteration increasing with shearing.	PG07310	154.15	154.65	0.50	0.0110	0.0150	0.0040
		Patchy Po - Cpy mineralization confined to mafic dykes and locally associated with quartz blebs/veins.	PG07311	154.65	155.23	0.58	0.0170	0.0180	0.0060
		Mottled gabbro portions commonly fractured and locally contain minor blebby/disseminated Po.	PG07312	155.23	155.55	0.32	0.0540	0.0340	0.0200
		158.80 - 162.35 Predominantly a sheared medium green mafic dyke with inclusions of coarse mottled gabbro.	PG07313	155.55	156.25	0.70	0.0210	0.0025	0.0050
		Minor disseminated and blebby Po	PG07314	156.25	156.65	0.40	0.0740	0.0630	0.0120
		Strongly sericitic.	PG07315	156.65	157.10	0.45	0.0790	0.0880	0.0170
		Mineralization	PG07316	157.10	157.50	0.40	0.0940	0.0850	0.0230
		156.20 - 157.00 : Cpy Chalcopyrite, BL Blebby, 1%	PG07317	157.50	158.00	0.50	0.0250	0.0140	0.0050
		153.85 - 153.97 : PO Pyrrhotite, BL Blebby, 12%	PG07318	158.00	158.40	0.40	0.0210	0.0090	0.0050
		163.65 - 163.76 : PO Pyrrhotite, BL Blebby, 2%	PG07319	158.40	159.00	0.60	0.0220	0.0240	0.0070
		163.25 - 163.45 : PY Pyrite, STR Stringers, 2%	PG07321	159.00	160.00	1.00	0.0170	0.0110	0.0050
		162.70 - 163.12 : PY Pyrite, BL Blebby, 2%	PG07322	160.00	161.00	1.00	0.0180	0.0070	0.0060
		158.40 - 158.80 : Cpy Chalcopyrite, TR Trace, 0.5%	PG07323	161.00	162.00	1.00	0.0320	0.0160	0.0070
		157.10 - 157.60 : Cpy Chalcopyrite, BL Blebby, 3%	PG07324	162.00	162.90	0.90	0.0270	0.0110	0.0060
		163.65 - 163.76 : Cpy Chalcopyrite, BL Blebby, 1%	PG07325	162.90	163.50	0.60	0.1150	0.0700	0.0350
		163.25 - 163.45 : Cpy Chalcopyrite, BB Blebby, 1%	PG07326	163.50	163.80	0.30	0.0600	0.0610	0.0140
		163.25 - 163.45 : PO Pyrrhotite, STR Stringers, 4%							
		162.70 - 163.12 : PO Pyrrhotite, STR Stringers, 8%							
		158.40 - 158.80 : PO Pyrrhotite, BL Blebby, 4%							
		157.10 - 157.60 : PO Pyrrhotite, BL Blebby, 12%							
		156.20 - 157.00 : PO Pyrrhotite, STR Stringers, 8% stringers and masses.							
		155.23 - 155.55 : PY Pyrite, STR Stringers, 2%							
		155.23 - 155.55 : PO Pyrrhotite, STR Stringers, 8% stringers and masses.							
		153.85 - 153.97 : Cpy Chalcopyrite, BL Blebby, 1%							

Hole Number: ES07-63

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: 152.62 - 152.85 GAB, Gabbro Sheared Mottled Gabbro mixed very pale green/dark green and coarse grained. 1% blebby Po. Lower contact at 60 deg. to CA - sheared.</p> <p>Alteration 152.62 - 152.85 :Ser Sericite, P Pervasive, M Moderate</p> <p>Structure 152.85 - 152.85 : LC Lower Contact, 60 Deg to CA sheared</p> <p>Minor Interval: 154.15 - 155.23 GAB, Gabbro Fractured Mottled Gabbro Upper contact at 35 to 45 deg. to CA Cs mottled gabbro with 80% pale green to cream coloured feldspar and 20% chloritic blebs. Minor fine Po and fracture controlled Py. Lower contact at 75 deg. - fracture.</p> <p>Alteration 154.15 - 155.23 :Ser Sericite, P Pervasive, M Moderate</p> <p>Structure 154.15 - 154.15 : UC Upper Contact, 40 Deg to CA 155.23 - 155.23 : LC Lower Contact, 75 Deg to CA fracture plane.</p> <p>Minor Interval: 162.35 - 162.6 GAB, Gabbro Coarse Mottled Gabbro Upper contact at 30 deg. to CA Mixed pale green and dark green colour Inclusion? Lower contact at 30 to 35 deg. to CA.</p> <p>Alteration 162.35 - 162.60 :Ser Sericite, P Pervasive, M Moderate</p> <p>Structure 162.35 - 162.35 : UC Upper Contact, 30 Deg to CA 162.60 - 162.60 : LC Lower Contact, 30 Deg to CA</p>							

Hole Number: ES07-63

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: 162.7 - 162.95 GAB, Gabbro Coarse Mottled Gabbro Upper contact at 40 deg. to CA Coarse grained and mixed pale green/dark green in colour. Well foliated at 30 to 35 deg. to CA. Lower contact at 55 to 60 deg. to CA Alteration 162.70 - 162.95 :Ser Sericite, P Pervasive, S Strong Structure 162.70 - 162.70 : UC Upper Contact, 40 Deg to CA 162.95 - 162.95 : LC Lower Contact, 55 Deg to CA							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
163.76	169.30	GAB, Gabbro MOTTLED GABBRO (SHEARED) Upper contact approximate. Predominantly a foliated coarse mottled gabbro intruded by medium grey-green to medium green mafic dykes. Gabbro or anorthositic gabbro contains approximately 80% feldspar and 20% chlorite (mafic component). Feldspathic component weakly sericitic. Moderately well developed fabric (foliation) at 40 to 45 deg. to CA. Overall 10% to 20% mafic dykes - which are usually sulphide bearing with 2% to 5% Po and Tr Cpy.	PG07327	163.80	164.60	0.80	0.0170	0.0110	0.0050
			PG07328	164.60	165.10	0.50	0.0830	0.0660	0.0170
			PG07329	165.10	166.25	1.15	0.0160	0.0110	0.0050
			PG07330	166.25	166.55	0.30	0.1540	0.1070	0.0240
			PG07331	166.55	166.85	0.30	0.0640	0.0300	0.0110
			PG07332	166.85	167.20	0.35	0.1310	0.0890	0.0150
			PG07333	167.20	167.60	0.40	0.0820	0.0260	0.0120
			PG07334	167.60	168.10	0.50	0.0380	0.0200	0.0080
			PG07335	168.10	169.10	1.00	0.0310	0.0220	0.0070
		164.98 - 165.07 Section with 5% to 10% masses Po and 1% to 2% stringers Py.							
		167.54 - 169.30 Moderately foliated and fractured coarse mottled gabbro. Foliation at 35 to 40 deg. to CA Trace Po							
		Mineralization 164.98 - 165.07 : PO Pyrrhotite, BL Blebby, 8% 164.98 - 165.07 : PY Pyrite, STR Stringers, 2%							
		MINOR INTERVALS: Minor Interval: 164.62 - 164.71 MD, Mafic Dike Mafic Dyke Upper contact at 40 to 45 deg. Dark grey-green and fine grained 10% to 15% fine feldspars 10% to 15% stringers Po and 1% Cpy Lower contact at 25 deg. - sharp.							
		Mineralization 164.62 - 164.71 : PO Pyrrhotite, STR Stringers, 10% 164.62 - 164.71 : Cpy Chalcopyrite, DIS Disseminated, 1%							
		Structure 164.62 - 164.62 : UC Upper Contact, 40 Deg to CA 164.71 - 164.71 : LC Lower Contact, 25 Deg to CA sharp							

DETAILED LOG

Hole Number: ES07-63

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: 166.28 - 167.54 MD, Mafic Dike Mafic Dyke Upper contact at 40 to 45 deg. to CA. Medium green to grey green and fine grained - two phases? Overall carries 3% to 5% stringers Po and 1% to 2% masses Cpy Lower contact sheared at 25 deg. to CA. Mineralization 166.28 - 167.54 : PO Pyrrhotite, STR Stringers, 4% 166.28 - 167.54 : Cpy Chalcopyrite, BL Blebby, 1% Structure 166.28 - 166.28 : UC Upper Contact, 40 Deg to CA 167.54 - 167.54 : LC Lower Contact, 25 Deg to CA sheared							

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
169.30	191.90	UM, Ultramafic ULTRAMAFIC Upper contact lost - ground. Initially a coarse mottled medium grey/dark grey - possible pyroxenite? Latter half very dark grey-green and fine grained. Moderately serpentinous throughout. Moderately to strongly magnetic - Mag. Sus. readings vary from 0.48 to 71.6. Finely fractured throughout - serpentinous surfaces. Locally a fine medium brown alteration? - biotite. 3% to 5% thin (1 to 5mm) carbonate stringers. Local patchy diss/blebby Po and Tr Cpy. Lower contact at 60 to 65 deg. to CA - sheared. 169.30 - 176.80 Predominantly a coarse mottled medium grey/dark grey section. Black olivines (20%) within a fine grey matrix. weakly biotitic. Mineralization 187.60 - 188.00 : PO Pyrrhotite, DIS Disseminated, 1% 173.80 - 174.45 : PO Pyrrhotite, BL Blebby, 2% 172.65 - 173.40 : PO Pyrrhotite, DIS Disseminated, 4% 173.80 - 174.45 : Cpy Chalcopyrite, BL Blebby, 0.5% 172.65 - 173.40 : Cpy Chalcopyrite, TR Trace, 0.5% Alteration 169.30 - 191.90 :SERP Serpentine, P Pervasive, M Moderate Structure 171.35 - 172.50 : FLT Fault, 20 Deg to CA Complex fault zone - partially broken throughout. 172.63 - 172.63 : FLT Fault, 65 Deg to CA 183.68 - 183.68 : FLT Fault, 55 Deg to CA 10 to 15mm & carb filled 191.90 - 191.90 : LC Lower Contact, 60 Deg to CA sheared	PG07336	172.10	172.60	0.50	0.0170	0.0025	0.0050
			PG07337	172.60	173.40	0.80	0.1350	0.0530	0.0180
			PG07338	173.40	173.90	0.50	0.0890	0.0200	0.0090
			PG07339	173.90	174.50	0.60	0.1320	0.0270	0.0150
			PG07341	174.50	175.00	0.50	0.1140	0.0210	0.0130

Hole Number: ES07-63

Units: METRIC

Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
191.90	196.30	GAB, Gabbro SHEARED GABBRO Well foliated medium green/dark green/light cream coloured unit. Appears to be primarily a sheared/foliated coarse mottled gabbro. Foliation varies from 50 to 70 deg. to CA, but is primarily at 65 to 70 deg. to CA Strongly sericitic throughout. 5% to 10% thin irregular Ca-carbonate stringers or "flooding" Local thin (5mm to 40mm) sulphide stringers. Unit adjacent to major structure? 196.30 EOH Alteration 191.90 - 196.30 :Ser Sericite, P Pervasive, S Strong							

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
PG07236	3.40	4.40	0.0060	0.0025	0.0030
PG07237	4.40	4.76	0.0340	0.0310	0.0130
PG07238	4.76	5.05	0.0840	0.0610	0.0310
PG07239	5.05	5.39	0.0890	0.0650	0.0300
PG07241	5.39	5.90	0.0210	0.0250	0.0070
PG07242	5.90	6.90	0.0190	0.0150	0.0070
PG07243	76.30	77.30	0.0130	0.0090	0.0050
PG07244	77.30	77.80	0.0150	0.0140	0.0050
PG07245	77.80	78.25	0.0790	0.0520	0.0180
PG07246	78.25	78.75	0.0160	0.0150	0.0050
PG07247	78.75	79.75	0.0260	0.0170	0.0070
PG07248	97.20	98.20	0.0060	0.0025	0.0040
PG07249	98.20	98.70	0.0100	0.0025	0.0030
PG07250	98.70	99.20	0.0220	0.0220	0.0080
PG07251	99.20	99.70	0.0350	0.0470	0.0120
PG07252	99.70	100.20	0.0150	0.0170	0.0070
PG07253	100.20	100.60	0.0110	0.0130	0.0050
PG07254	100.60	101.00	0.0120	0.0110	0.0050
PG07255	101.00	101.50	0.0060	0.0025	0.0030
PG07256	101.50	102.50	0.0130	0.0025	0.0040
PG07257	110.70	111.70	0.0200	0.0025	0.0050
PG07258	111.70	112.28	0.0060	0.0025	0.0030
PG07259	112.28	112.60	0.1190	0.0670	0.0260

Hole Number: ES07-63

Units: METRIC

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
PG07261	112.60	112.90	0.1420	0.1230	0.0310
PG07262	112.90	113.40	0.1220	0.2660	0.0270
PG07263	113.40	114.35	0.0270	0.0025	0.0050
PG07264	114.35	115.35	0.0130	0.0080	0.0050
PG07265	115.35	116.35	0.0110	0.0050	0.0050
PG07266	116.35	117.35	0.0170	0.0150	0.0060
PG07267	117.35	118.10	0.0130	0.0025	0.0050
PG07268	118.10	118.80	0.0170	0.0150	0.0060
PG07269	118.80	119.12	0.0100	0.0025	0.0040
PG07270	119.12	119.35	0.0400	0.0410	0.0120
PG07271	119.35	120.25	0.0080	0.0025	0.0030
PG07272	120.25	120.60	0.0410	0.0300	0.0140
PG07273	120.60	121.10	0.0080	0.0025	0.0030
PG07274	121.10	121.70	0.0500	0.0440	0.0150
PG07275	121.70	122.00	0.0410	0.0430	0.0120
PG07276	122.00	122.50	0.0170	0.0150	0.0070
PG07278	122.50	123.05	0.0120	0.0025	0.0040
PG07279	123.05	123.75	0.0170	0.0060	0.0050
PG07281	123.75	124.75	0.0030	0.0025	0.0030
PG07282	124.75	125.70	0.0060	0.0025	0.0030
PG07283	125.70	126.20	0.0150	0.0100	0.0070
PG07284	126.20	126.60	0.0130	0.0080	0.0060
PG07285	126.60	127.60	0.0050	0.0025	0.0030
PG07286	127.60	128.60	0.0040	0.0025	0.0020
PG07287	128.60	129.45	0.0070	0.0025	0.0040
PG07288	129.45	129.75	0.0220	0.0290	0.0060
PG07289	129.75	130.25	0.1030	0.0830	0.0230
PG07290	130.25	130.48	0.0360	0.0640	0.0080
PG07291	130.48	131.00	0.1210	0.0470	0.0270
PG07292	131.00	131.50	0.1310	0.0980	0.0290
PG07294	131.50	132.00	0.0210	0.0210	0.0070
PG07295	132.00	133.00	0.0310	0.0070	0.0040
PG07296	149.20	150.20	0.0100	0.0025	0.0030
PG07297	150.20	150.77	0.0120	0.0025	0.0040
PG07298	150.77	151.07	0.0840	0.1410	0.0220
PG07299	151.07	151.37	0.0720	0.0510	0.0210
PG07301	151.37	151.57	0.0090	0.0170	0.0040

Hole Number: ES07-63

Units: METRIC

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
PG07302	151.57	152.00	0.1100	0.1130	0.0160
PG07304	152.00	152.30	0.1290	0.1910	0.0260
PG07305	152.30	152.62	0.0850	0.1080	0.0210
PG07306	152.62	152.90	0.0140	0.0070	0.0040
PG07307	152.90	153.50	0.0470	0.0130	0.0080
PG07308	153.50	153.85	0.0660	0.1080	0.0100
PG07309	153.85	154.15	0.0330	0.0210	0.0080
PG07310	154.15	154.65	0.0110	0.0150	0.0040
PG07311	154.65	155.23	0.0170	0.0180	0.0060
PG07312	155.23	155.55	0.0540	0.0340	0.0200
PG07313	155.55	156.25	0.0210	0.0025	0.0050
PG07314	156.25	156.65	0.0740	0.0630	0.0120
PG07315	156.65	157.10	0.0790	0.0880	0.0170
PG07316	157.10	157.50	0.0940	0.0850	0.0230
PG07317	157.50	158.00	0.0250	0.0140	0.0050
PG07318	158.00	158.40	0.0210	0.0090	0.0050
PG07319	158.40	159.00	0.0220	0.0240	0.0070
PG07321	159.00	160.00	0.0170	0.0110	0.0050
PG07322	160.00	161.00	0.0180	0.0070	0.0060
PG07323	161.00	162.00	0.0320	0.0160	0.0070
PG07324	162.00	162.90	0.0270	0.0110	0.0060
PG07325	162.90	163.50	0.1150	0.0700	0.0350
PG07326	163.50	163.80	0.0600	0.0610	0.0140
PG07327	163.80	164.60	0.0170	0.0110	0.0050
PG07328	164.60	165.10	0.0830	0.0660	0.0170
PG07329	165.10	166.25	0.0160	0.0110	0.0050
PG07330	166.25	166.55	0.1540	0.1070	0.0240
PG07331	166.55	166.85	0.0640	0.0300	0.0110
PG07332	166.85	167.20	0.1310	0.0890	0.0150
PG07333	167.20	167.60	0.0820	0.0260	0.0120
PG07334	167.60	168.10	0.0380	0.0200	0.0080
PG07335	168.10	169.10	0.0310	0.0220	0.0070
PG07336	172.10	172.60	0.0170	0.0025	0.0050
PG07337	172.60	173.40	0.1350	0.0530	0.0180
PG07338	173.40	173.90	0.0890	0.0200	0.0090
PG07339	173.90	174.50	0.1320	0.0270	0.0150

Hole Number: ES07-63

Units: METRIC

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type ASSAY PG07341	174.50	175.00	0.1140	0.0210	0.0130