

Hole Number: ER2006-25

Units: METRIC

Project Name: Norway - South Norway	Primary Coordinates Grid: UTM84-32N	Destination Coordinates Grid: UTM:	Collar Dip: -75.40
Project Number: 203	North: 6659598.60	North: 60.07	Collar Az: 233.30
Location: Ertelia	East: 557973.50	East: 10.04	Length: 663.65 (m)
	Elev: 158.70	Elev: 158.70	Start Depth: 0.00 (m)
Date Started: Nov 26, 2006	Collar Survey: Y	Plugged: N	Contractor: Drillcon Core AB
Date Completed: Dec 12, 2006	Multishot Survey: N	Hole Size: TT46	Core Storage:
Logged By: larsw	Pulse EM Survey: N	Casing: left in hole, capped	Final Depth: 663.65 (m)

Comments:

Sample Averages

Survey Data

Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments	Depth (m)	Azimuth Decimal	Dip Decimal	Test Type	Flag	Comments
10.00	233.30	-75.40	EZ	OK		25.00	232.10	-75.50	EZ	OK	
50.00	232.80	-75.70	EZ	OK		100.00	233.60	-75.80	EZ	OK	
150.00	234.60	-75.60	EZ	OK		250.00	236.50	-76.10	EZ	OK	
350.00	243.20	-76.30	EZ	OK		450.00	245.70	-77.00	EZ	OK	

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
0	5.70	C, Casing OVB to 3.33, Gabbro-norite thereafter in casing RQD 3.33 - 5.70 : 71.70 % RQD 100.00 % Core							

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From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
5.70	435.70	<p>GAB, Gabbro</p> <p>Dark gray to greenish gray, commonly medium grained, plagioclase and pyroxene (~50/50) bearing massive gabbronorite unit. The rock is not magnetic, non-foliated, and cut by numerous faults and shears, which are serpentinized, locally carbonate bearing.</p> <p>Plagioclase/qz pegmatitic units occur at random intervals and can not be correlated with other occurrences.</p> <p>Fine-grained mafic intrusions are rare but do occur. The gabbronorite is coarser-grained, biotite bearing, and often foliated where in contact to minor units.</p> <p>@ 46.37 - 46.53: pegmatitic sweat, qz+fsp, UC and LC sharp 60 degrees tca</p> <p>@58.88 - 59.28: pegmatitic sweat, UC and LC sharp 60</p> <p>@77.90 - 78.21: pegmatitic sweat. UC and LC sharp 40</p> <p>@109.95 - 110.08: pegmatitic sweat, UC faulted 80 degrees tca, LC sharp 80 degrees tca</p> <p>@114.15 - 144.33: gneissic sliver, foliated, garnet-bearing, UC and LC sharp at 40 and 60 degrees tca, respectively</p> <p>@136.03 - 136.11: pegmatitic sweat, UC sharp 60, LC sharp but irregular</p> <p>@140.35 - 140.76: pegmatitic sweat, UC and LC sharp 70</p> <p>@146.78 - 146.95: pegmatitic sweat, appears folded, contains ~ 50% gabbronorite</p> <p>@ 157.74 - 157.95: qz-fsp sweat, foliated (40 degrees tca) ~30% mafics</p> <p>@168.45 - 177.70: multiple dm-scale fsp/qz sweats, locally garnet-bearing.</p> <p>@ 180.27 - 180.42: pegmatitic sweat, upper and lower contacts sharp 60 degrees tca</p> <p>@184.14 - 184.25: felsic/gneissic "raft" or sweat</p> <p>@196.00 - 197.07: Gneissiv material with high amount of coarse-grained qz and fsp, altered gabbronorite from 196.40 - 196.84</p> <p>@ 199.70 - 199.74: slightly brecciated qz-fsp vein</p> <p>@202.76 - 203.30: pegmatitic sweat, UC and LC very sharp 70 degrees tca</p> <p>@222.82 - 223.35: Pegmatitic sweat, UC sharply broken, LC sharp, 70 degrees tca</p> <p>@240.30 - 262.5: shear zone with distinct individual shears (see "Structure" for</p>							

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		<p>details). This sections is pervasively serpentinized and contains fracture-controlled carbonate</p> <p>283.25 - 283.72 Pegmatite Dyke UC sheared at 75 deg. and LC at 70 deg. to CA. White to clear quartz and feldspar 5% to 10% cs. black biotite - particularly at contacts Amph - garnet contact alteration effect extends to 0.65m into gabbro. nite.</p> <p>286.95 - 287.40 Broken core</p> <p>287.90 - 288.40 Broken core - in part due to serp - carb filled fault at 0 to 15 deg. to CA.</p> <p>289.25 - 290.10 Broken core - due to series of broken serpentine filled faults/fractures at 20 to 45 deg. to CA.</p> <p>302.35 - 305.30 Redrilled core - partially ground and includes 0.10 to 0.20m lost core.</p> <p>@306.66, a 15mm Quartz vein at 70 deg to CA. (pegmatitic sweat?) UC marked by chloritic fault gouge.</p> <p>317.20 - 322.70 Mottled grey/dark green section - cs. grained. 5% thin pegmatitic sweats and partially broken.</p> <p>@ 317.22, a 25mm Siliceous Dyke at 70 deg. to CA UC faulted</p> <p>317.43 - 317.49 Siliceous Dyke at 50 deg. to CA UC faulted</p> <p>320.99 - 321.08 Siliceous Dyke at 50 deg. to CA.</p> <p>337.80 - 338.61 Altered margin to pegmatite Dyke - dark green with pinkish garnet rosettes to 10mm. A chlorite - garnet assemblage.</p> <p>340.14 - 341.15 Altered margin to pegmatite dyke - very similar to above. Cut by 5% siliceous sweats, often with faulted contacts.</p> <p>347.49 - 347.62 Pegmatite Dyke Both contacts at 70 deg. to CA Quartz - feldspar - biotite assemblage.</p> <p>348.97 - 349.14 Pegmatite Dyke Both contacts at 50 deg. to CA Predominantly a fine grained quartz. Altered chl-garnet bearing margins to 30cm.</p> <p>351.67 - 351.83 Pegmatitic Sweat UC at 40 to 45 deg and LC faulted at 55 deg. to CA. Predominantly a fine grained quartz.</p>							

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From (m)	To (m)	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
	354.50 - 355.80	Altered margin to pegmatite dyke - dark green with 5% to 10% ping garnet rosettes to 7mm						
	358.92 - 360.75	Altered margin to pegmatite dyke - dark green with 5% irreguar pinkish garnet rosettes to 5mm.						
	369.10 - 386.00	Predominantly a dark green altered section with pale pink garnets - to 10mm. A chlorite-biotite-garnet assemblage.						
	375.30 - 376.20	Partially broken core.						
	378.29 - 378.48	Pegmatite Dyke UC at 60 deg and LC at 70 deg. to CA Quartz - biotite assemblage.						
	378.62 - 379.02	Pegmatite Dyke UC sheared at 70 deg and LC at 65 to 70 deg. to CA. A cs. quartz - biorite assemblage.						
	379.02 - 381.20	Sheared and partially broken - with a weak to moderate fabric at 40 deg. to CA.						
	382.85 - 384.18	Chl - Amph - Garnet assenblage - partially broken. Shear fabric? at 0 to 20 deg. to CA.						
	384.18 - 384.73	Pegmatite Dyke UC at 20 to 40 deg and LC irregular Cs. quartz - biotite assemblage - with 40% to 50% biotite.						
	391.00 - 414.00	coarse-grained, likely recrystallized; moderataley to very magnetic from 404.00 - 416.0m						
	Mineralization							
	399.10 - 399.11	PY Pyrite, CG Coarse Grained, 50% very coarse grained, euhedral xx along ?recrystallized "band"						
	Structure							
	12.50 - 12.75	SHR Shear, 15 Deg to CA serpentinized						
	13.20 - 13.40	SHR Shear, 15 Deg to CA serpentinized						
	14.14 - 14.44	SHR Shear, 60 Deg to CA serpentinized, qz-bearing						
	18.09 - 18.12	SHR Shear, 60 Deg to CA serpentinized						
	19.70 - 20.00	FLT Fault, 20 Deg to CA serpentinized, broken core,						
	22.00 - 22.30	SHR Shear, 10 Deg to CA serpentinized, minor fault gouge						
	26.70 - 26.90	FLT Fault, 55 Deg to CA serpentinized, fault gouge, broken core						

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		Structure							
		27.65 - 27.75 : SHR Shear, 35 Deg to CA serpentinized, minor brecciation							
		28.44 - 28.52 : SHR Shear, 30 Deg to CA serpentinized							
		31.70 - 32.00 : SHR Shear, 10 Deg to CA							
		32.90 - 36.00 : FLT Fault, 40 Deg to CA fault zone, locally very broken core, serpentinized							
		39.08 - 39.15 : SHR Shear, 40 Deg to CA serpentinized							
		46.80 - 47.00 : SHR Shear, 15 Deg to CA serpentinized							
		54.85 - 54.95 : FLT Fault, 50 Deg to CA minor fault; lower margin marked by 5cm plagioclase							
		57.00 - 57.25 : FLT Fault, 25 Deg to CA serpentinized, minor fault gouge							
		71.00 - 71.30 : FLT Fault, 30 Deg to CA very little serpentine							
		79.50 - 80.00 : SHR Shear, 30 Deg to CA plagioclase along upper and lower margin; possibly 2 intersecting shears							
		80.50 - 81.00 : SHR Shear, 80 Deg to CA minor serpentinization							
		81.75 - 82.20 : FLT Fault, 50 Deg to CA broken core, serpentinized							
		86.35 - 87.00 : FLT Fault, 80 Deg to CA fault zone, fault gouge, serpentinized							
		97.50 - 97.90 : FOL Foliated, 30 Deg to CA contains qz-fsp sweats, possibly healed fault							
		99.20 - 99.55 : SHR Shear, 10 Deg to CA serpentinized							
		102.65 - 102.80 : SHR Shear, 15 Deg to CA serpentinized							
		104.45 - 105.50 : SHR Shear, 10 Deg to CA shear zone with 3 distinct shears. serpentinized							
		116.27 - 116.40 : FLT Fault, 40 Deg to CA broken core, fault gouge, serpentinized							
		143.85 - 144.15 : FLT Fault, 30 Deg to CA Minor fault with minor serpentinization							
		149.20 - 149.40 : SHR Shear, 15 Deg to CA serpentinized							
		162.13 - 163.65 : FLT Fault, 40 Deg to CA major fault, very broken core							
		179.16 - 179.17 : SHR Shear, 15 Deg to CA serpentinized							
		181.03 - 182.25 subparallel tca, carbonate, chlorite							
		205.63 - 206.00 : SHR Shear, 15 Deg to CA serpentinized							

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		Structure							
		209.55 - 209.60 : SHR Shear, 40 Deg to CA serpentinized							
		218.24 - 218.26 : SHR Shear, 20 Deg to CA serpentinized							
		220.00 - 220.25 : SHR Shear, 20 Deg to CA serpentinized							
		225.10 - 225.80 : FLT Fault, 50 Deg to CA broken core, fault gouge, minor serpentinized							
		227.80 - 227.81 : SHR Shear, 15 Deg to CA serpentinized							
		240.30 - 240.33 : SHR Shear, 40 Deg to CA serpentinized							
		240.86 - 240.91 : SHR Shear, 50 Deg to CA serpentinized							
		244.05 - 244.06 : SHR Shear, 15 Deg to CA serpentinized							
		248.70 - 249.10 subparallel tca, serpentinized							
		249.40 - 249.43 : SHR Shear, 30 Deg to CA serpentinized							
		250.20 - 250.50 : SHR Shear, 15 Deg to CA serpentinized							
		253.40 - 253.60 : SHR Shear, 20 Deg to CA serpentinized							
		253.80 - 254.00 : SHR Shear, 20 Deg to CA serpentinized							
		256.90 - 257.65 subparallel tca, serpentinized							
		259.55 - 260.00 : SHR Shear, 20 Deg to CA serpentinized							
		270.53 - 270.60 : FLT Fault, 40 Deg to CA contains fine-grained fault gouge, moderate amount of carbonate							
		271.40 - 271.80 : SHR Shear, 30 Deg to CA serpentinized							
		280.90 - 281.37 : Frct Fracture, 10 Deg to CA 10mm serp. filled fracture - broken							
		285.37 - 285.45 : FLT Fault, 23 Deg to CA 10 to 15mm carb-serp filled fault.							
		285.86 - 285.88 : Frct Fracture, 45 Deg to CA 5 to 7mm serp - carb filled.							
		286.16 - 286.21 : FLT Fault, 30 Deg to CA minor							
		293.35 - 293.42 : FLT Fault, 30 Deg to CA serpentinized							
		294.25 - 294.30 : FLT Fault, 40 Deg to CA serpentinized							

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		Structure							
		372.11 - 372.11 : FLT Fault, 60 Deg to CA minor							
		372.80 - 372.80 : Frct Fracture, 40 Deg to CA 5mm serpentinized fracture.							
		373.00 - 373.00 : Frct Fracture, 20 Deg to CA 2 to 5mm serp. filled fracture.							
		374.32 - 374.46 : SHR Shear, 15 Deg to CA 10 to 15mm serp-carb filled shear.							
		389.50 - 389.70 : SHR Shear, 20 Deg to CA minor serpentinization							
		RQD							
		5.70 - 11.50 : 33.60 % RQD 100.00 % Core							
		11.50 - 12.75 : 84.00 % RQD 100.00 % Core							
		12.75 - 13.95 : 66.70 % RQD 100.00 % Core							
		13.95 - 14.30 : 100.00 % RQD 100.00 % Core							
		14.30 - 17.70 : 58.80 % RQD 100.00 % Core							
		17.70 - 19.10 : 61.40 % RQD 100.00 % Core							
		19.10 - 22.20 : 69.40 % RQD 100.00 % Core							
		22.20 - 23.60 : 77.10 % RQD 100.00 % Core							
		23.60 - 26.80 : 62.50 % RQD 100.00 % Core							
		26.80 - 30.85 : 85.40 % RQD 100.00 % Core							
		30.85 - 31.90 : 90.50 % RQD 100.00 % Core							
		31.90 - 32.90 : 66.00 % RQD 100.00 % Core							
		32.90 - 33.90 : 0.00 % RQD 100.00 % Core							
		33.90 - 35.15 : 47.20 % RQD 100.00 % Core							
		35.15 - 36.45 : 26.90 % RQD 100.00 % Core							
		36.45 - 39.00 : 71.40 % RQD 100.00 % Core							
		39.00 - 41.65 : 80.80 % RQD 100.00 % Core							
		41.65 - 43.95 : 71.70 % RQD 100.00 % Core							
		43.95 - 47.20 : 88.90 % RQD 0 % Core							
		47.20 - 50.30 : 91.90 % RQD 100.00 % Core							
		50.30 - 50.90 : 0.00 % RQD 100.00 % Core							
		50.90 - 51.80 : 0.00 % RQD 100.00 % Core							
		51.80 - 54.90 : 93.50 % RQD 100.00 % Core							
		54.90 - 57.25 : 85.10 % RQD 100.00 % Core							
		57.25 - 62.40 : 95.10 % RQD 100.00 % Core							
		62.40 - 64.50 : 78.60 % RQD 100.00 % Core							
		64.50 - 68.25 : 96.50 % RQD 100.00 % Core							
		68.25 - 74.40 : 88.10 % RQD 100.00 % Core							

DETAILED LOG

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		RQD							
		74.40 - 77.35 : 90.80 % RQD 100.00 % Core							
		77.35 - 79.85 : 90.00 % RQD 100.00 % Core							
		79.85 - 80.45 : 60.00 % RQD 100.00 % Core							
		80.45 - 81.50 : 21.90 % RQD 100.00 % Core							
		81.50 - 82.50 : 18.60 % RQD 100.00 % Core							
		82.50 - 85.25 : 82.00 % RQD 100.00 % Core							
		85.25 - 87.00 : 36.60 % RQD 100.00 % Core							
		87.00 - 89.35 : 59.60 % RQD 100.00 % Core							
		89.35 - 94.90 : 83.40 % RQD 100.00 % Core							
		94.90 - 96.55 : 71.50 % RQD 100.00 % Core							
		96.55 - 99.55 : 82.00 % RQD 100.00 % Core							
		99.55 - 101.55 : 86.50 % RQD 100.00 % Core							
		101.55 - 104.45 : 87.20 % RQD 100.00 % Core							
		104.45 - 108.80 : 81.80 % RQD 100.00 % Core							
		108.80 - 112.85 : 87.70 % RQD 100.00 % Core							
		112.85 - 115.85 : 85.70 % RQD 100.00 % Core							
		115.85 - 116.90 : 54.30 % RQD 100.00 % Core							
		116.90 - 120.55 : 88.20 % RQD 100.00 % Core							
		120.55 - 121.60 : 44.80 % RQD 100.00 % Core							
		121.60 - 123.10 : 6.70 % RQD 100.00 % Core							
		123.10 - 126.90 : 55.30 % RQD 100.00 % Core							
		126.90 - 131.05 : 74.20 % RQD 100.00 % Core							
		131.05 - 137.20 : 92.70 % RQD 100.00 % Core							
		137.20 - 142.80 : 91.30 % RQD 100.00 % Core							
		142.80 - 144.35 : 58.10 % RQD 100.00 % Core							
		144.35 - 148.90 : 93.40 % RQD 100.00 % Core							
		148.90 - 150.20 : 69.20 % RQD 100.00 % Core							
		150.20 - 152.35 : 87.40 % RQD 100.00 % Core							
		152.35 - 155.30 : 80.70 % RQD 100.00 % Core							
		155.30 - 158.60 : 88.80 % RQD 100.00 % Core							
		158.60 - 160.80 : 74.10 % RQD 100.00 % Core							
		160.80 - 161.75 : 26.30 % RQD 100.00 % Core							
		161.75 - 162.90 : 8.70 % RQD 100.00 % Core							
		162.90 - 163.65 : 30.70 % RQD 100.00 % Core							
		163.65 - 165.50 : 63.20 % RQD 100.00 % Core							
		165.50 - 170.30 : 77.70 % RQD 100.00 % Core							
		170.30 - 176.40 : 86.60 % RQD 100.00 % Core							

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		RQD							
		176.40 - 185.40 : 83.30 % RQD 100.00 % Core							
		185.40 - 190.40 : 79.00 % RQD 100.00 % Core							
		190.40 - 200.40 : 100.00 % RQD 100.00 % Core							
		200.40 - 204.30 : 80.50 % RQD 100.00 % Core							
		204.30 - 206.15 : 59.50 % RQD 100.00 % Core							
		206.15 - 209.15 : 76.70 % RQD 100.00 % Core							
		209.15 - 215.40 : 97.30 % RQD 100.00 % Core							
		215.40 - 219.70 : 84.40 % RQD 100.00 % Core							
		219.70 - 220.25 : 21.80 % RQD 100.00 % Core							
		220.25 - 223.15 : 66.60 % RQD 100.00 % Core							
		223.15 - 225.40 : 63.10 % RQD 100.00 % Core							
		225.40 - 225.80 : 0.00 % RQD 100.00 % Core							
		225.80 - 227.90 : 71.40 % RQD 100.00 % Core							
		227.90 - 232.00 : 95.60 % RQD 100.00 % Core							
		232.00 - 232.45 : 22.20 % RQD 100.00 % Core							
		232.45 - 239.40 : 95.00 % RQD 100.00 % Core							
		239.40 - 241.20 : 39.40 % RQD 100.00 % Core							
		241.20 - 242.90 : 81.20 % RQD 100.00 % Core							
		242.90 - 246.90 : 89.30 % RQD 100.00 % Core							
		246.90 - 248.70 : 66.70 % RQD 100.00 % Core							
		248.70 - 250.00 : 28.50 % RQD 100.00 % Core							
		250.00 - 250.60 : 71.70 % RQD 100.00 % Core							
		250.60 - 253.65 : 73.80 % RQD 100.00 % Core							
		253.65 - 254.40 : 61.30 % RQD 100.00 % Core							
		254.40 - 257.65 : 58.80 % RQD 100.00 % Core							
		257.65 - 261.25 : 87.20 % RQD 100.00 % Core							
		261.25 - 263.90 : 75.50 % RQD 100.00 % Core							
		263.90 - 267.80 : 88.20 % RQD 100.00 % Core							
		267.80 - 269.55 : 84.60 % RQD 100.00 % Core							
		269.55 - 271.70 : 84.20 % RQD 100.00 % Core							
		271.70 - 272.80 : 76.40 % RQD 100.00 % Core							
		272.80 - 274.70 : 83.70 % RQD 100.00 % Core							
		274.70 - 277.45 : 92.70 % RQD 100.00 % Core							
		277.45 - 281.00 : 92.10 % RQD 100.00 % Core							
		281.00 - 282.15 : 52.20 % RQD 100.00 % Core							
		282.15 - 285.20 : 77.00 % RQD 100.00 % Core							
		285.20 - 287.40 : 46.40 % RQD 100.00 % Core							

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From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
		RQD							
		287.40 - 288.40 : 42.00 % RQD 100.00 % Core							
		288.40 - 289.40 : 65.00 % RQD 100.00 % Core							
		289.40 - 290.40 : 31.00 % RQD 100.00 % Core							
		290.40 - 292.00 : 63.10 % RQD 100.00 % Core							
		292.00 - 292.45 : 86.70 % RQD 100.00 % Core							
		292.45 - 293.90 : 42.80 % RQD 100.00 % Core							
		293.90 - 295.50 : 68.80 % RQD 100.00 % Core							
		295.50 - 297.65 : 85.60 % RQD 100.00 % Core							
		297.65 - 300.70 : 82.30 % RQD 100.00 % Core							
		300.70 - 305.30 : 55.70 % RQD 100.00 % Core							
		Redrilled - partially ground.							
		305.30 - 308.20 : 89.00 % RQD 100.00 % Core							
		308.20 - 314.60 : 75.20 % RQD 100.00 % Core							
		314.60 - 317.15 : 88.60 % RQD 100.00 % Core							
		317.15 - 319.10 : 67.20 % RQD 100.00 % Core							
		319.10 - 321.40 : 47.80 % RQD 100.00 % Core							
		321.40 - 323.30 : 27.40 % RQD 100.00 % Core							
		323.30 - 325.25 : 73.80 % RQD 100.00 % Core							
		325.25 - 329.40 : 87.00 % RQD 100.00 % Core							
		329.40 - 331.30 : 57.90 % RQD 100.00 % Core							
		331.30 - 335.20 : 71.90 % RQD 100.00 % Core							
		335.20 - 339.50 : 63.90 % RQD 100.00 % Core							
		339.50 - 341.60 : 60.00 % RQD 100.00 % Core							
		341.60 - 345.40 : 82.90 % RQD 100.00 % Core							
		345.40 - 348.70 : 74.20 % RQD 100.00 % Core							
		348.70 - 351.60 : 79.00 % RQD 100.00 % Core							
		351.60 - 355.40 : 80.30 % RQD 100.00 % Core							
		355.40 - 359.40 : 66.80 % RQD 100.00 % Core							
		359.40 - 364.80 : 90.60 % RQD 100.00 % Core							
		364.80 - 369.60 : 89.80 % RQD 100.00 % Core							
		369.60 - 372.65 : 69.50 % RQD 100.00 % Core							
		372.65 - 376.10 : 62.30 % RQD 100.00 % Core							
		376.10 - 380.40 : 70.50 % RQD 100.00 % Core							
		380.40 - 382.40 : 46.50 % RQD 100.00 % Core							
		382.40 - 383.80 : 38.60 % RQD 100.00 % Core							
		383.80 - 389.10 : 79.20 % RQD 100.00 % Core							
		389.10 - 395.20 : 87.50 % 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%
		<p>MINOR INTERVALS:</p> <p>Minor Interval: 159.2 - 162.13 MD, Mafic Dike fine-grained, mafic intrusive, UC and LC are sharp 70 degrees tca. The lower contact contains ~60% plagioclase over ~7cm</p> <p>Minor Interval: 182.46 - 183.85 4s, Sausseritized/Tectonized Anorthosite gneissic raft with a very coarse-grained quartz and feldspar-bearing upper half. The unit is locally brecciated and contains a fair (~25%) amount of biotite. The more gneissic part of this unit is weakly foliated, fine-grained. The UC is sharp but irregular, the LC is diffuse at ~60 degrees tca.</p> <p>Minor Interval: 192.64 - 193.95 4s, Sausseritized/Tectonized Anorthosite Gneissig to pegmatitic unit. well-foliated (40 degrees tca), locally garnet-bearing. The center of the unit consists of pale rose quartz, coarse-grained. Very minor fracture controlled fuchsite is present. The upper and lower contacts are sharp 60 degrees tca.</p> <p>This unit is distinctly different from the otherwise common qz-fsp pegmatitic units.</p> <p>Minor Interval: 338.61 - 340.14 PEG, Pegmatite Pegmatite Dyke Upper contact at 65 deg. to CA - sheared, Lower contact at 55 deg. to CA Predominantly a white fractured quartz. 5% pale green sericite/muscovite 1% to 3% black to brownish biotite Fracturing at 0 to 20 deg and 65 deg. to CA Structure 338.61 - 338.61 : UC Upper Contact, 65 Deg to CA sheared 340.14 - 340.14 : LC Lower Contact, 55 Deg to CA</p> <p>Minor Interval: 355.8 - 358.92 PEG, Pegmatite Pegmatite Dyke Upper contact faulted at 15 deg. and lower contact at 75 deg. to CA Very Cs. quartz - biotite assemblage - with 50%+ biotite. Very cs. dark green pyroxene crystals adjacent to UC - to 30mm. Becomes very biotite rich towards lower contact - in part a breccia? Structure 355.80 - 355.80 : UC Upper Contact, 15 Deg to CA fault zone 358.92 - 358.92 : LC Lower Contact, 75 Deg to CA</p>							

Hole Number: ER2006-25

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: 400.93 - 402.47 4, Anorthosite / Anorthosite Gabbro UC: sharp but brecciated, LC: sharp 60. locally brecciated, fracture-controlled bioite; central section contains fg muscovite</p> <p>Minor Interval: 423.9 - 424.75 4, Anorthosite / Anorthosite Gabbro UC: sharp 65, possibly sheared, LC: gradational, ~50%biotite and gabbro-norite (partially melted); locally brecciated</p> <p>footwall rock is fine-grained over ~6m</p>							
435.70	483.25	<p>GAB, Gabbro</p> <p>This unit consists of a mixture of gabbro-norite and pegmatitic material. Both rock types are intermixed on a meter scale with signs of assimilation either way. The contacts between the two rock types are therefore gradational and often ill-defined. The more gabbro-noritic material tends to be foliated and bioite-bearing, similar to gabbro-norite in contact with other, more defined, pegmatitic units. The pegmatitic material is coarse-grained and locally contains up to ~95% biotite as well as gabbro-norite clasts</p> <p>Due to the large amount of brecciation and a well-defined fault (see "Structure" section) in this unit, it is assumed that this unit marks a major fault zone, which is partly healed.</p> <p>Except for trace mineralization over ~30cm this unit is not mineralized.</p> <p>The lower contact of this unit is sharp at 20 degrees tca.</p> <p>Mineralization 443.90 - 444.00 : Cpy Chalcopyrite, D Disseminated, 2% 443.90 - 444.00 : PO Pyrrhotite, D Disseminated, 2%</p> <p>Structure 455.23 - 455.55 : FLT Fault, 40 Deg to CA no alteration; attitude estimated due to very broken core</p> <p>RQD 437.40 - 443.40 : 93.20 % RQD 100.00 % Core 443.40 - 449.40 : 97.00 % RQD 100.00 % Core 449.40 - 453.30 : 86.40 % RQD 100.00 % Core 453.30 - 458.40 : 81.20 % RQD 100.00 % Core 458.40 - 464.40 : 97.00 % RQD 100.00 % Core 464.40 - 467.55 : 87.90 % RQD 100.00 % Core 467.55 - 471.90 : 84.60 % RQD 100.00 % Core 471.90 - 476.40 : 93.60 % RQD 100.00 % Core 476.40 - 482.40 : 93.70 % RQD 100.00 % Core 482.40 - 485.40 : 74.60 % RQD 100.00 % Core</p>							

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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							
		555.95 - 556.35 : 35.00 % RQD 100.00 % Core							
		556.35 - 559.10 : 70.90 % RQD 100.00 % Core							
		559.10 - 562.20 : 83.90 % RQD 100.00 % Core							
		562.20 - 565.65 : 93.60 % RQD 100.00 % Core							
		565.65 - 567.40 : 72.60 % RQD 100.00 % Core							
		567.40 - 569.85 : 55.90 % RQD 100.00 % Core							
		569.85 - 571.05 : 29.20 % RQD 100.00 % Core							
		571.05 - 572.90 : 62.70 % RQD 100.00 % Core							
		572.90 - 574.20 : 69.20 % RQD 100.00 % Core							
		574.20 - 577.45 : 86.20 % RQD 100.00 % Core							
		577.45 - 579.35 : 76.30 % RQD 100.00 % Core							
		579.35 - 580.50 : 42.60 % RQD 100.00 % Core							
		580.50 - 581.25 : 30.70 % RQD 100.00 % Core							
		581.25 - 582.00 : 26.70 % RQD 100.00 % Core							
		582.00 - 583.80 : 66.70 % RQD 100.00 % Core							
		583.80 - 586.60 : 82.10 % RQD 100.00 % Core							
		586.60 - 587.65 : 65.70 % RQD 100.00 % Core							
		587.65 - 592.05 : 86.60 % RQD 100.00 % Core							
		592.05 - 592.85 : 48.80 % RQD 100.00 % Core							
		592.85 - 595.25 : 52.50 % RQD 100.00 % Core							
		595.25 - 596.35 : 54.50 % RQD 100.00 % Core							
		596.35 - 597.65 : 60.00 % RQD 100.00 % Core							
		597.65 - 599.00 : 83.00 % RQD 100.00 % Core							
		599.00 - 600.50 : 86.70 % RQD 100.00 % Core							
		600.50 - 603.15 : 84.90 % RQD 100.00 % Core							
		603.15 - 605.80 : 87.90 % RQD 100.00 % Core							
		605.80 - 609.40 : 90.30 % RQD 100.00 % Core							
		609.40 - 612.30 : 91.40 % RQD 100.00 % Core							
		612.30 - 614.90 : 97.30 % RQD 100.00 % Core							
		614.90 - 619.15 : 91.00 % RQD 100.00 % Core							
		619.15 - 622.90 : 78.70 % RQD 100.00 % Core							
		622.90 - 626.10 : 86.60 % RQD 100.00 % Core							
		MINOR INTERVALS:							
		Minor Interval:							
		490.15 - 491.59 MD, Mafic Dike							
		UC sharp 25, LC broken.							
		Fine-grained, homogeneous, dark gray to black mafic intrusive.							

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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: 531.15 - 533.4, Anorthosite / Anorthosite Gabbro Locally brecciated; contains large books of biotite. UC: sharp 10, LC: broken</p> <p>Minor Interval: 534.1 - 537.53 MD, Mafic Dike UC: sharp 10, LC: broken Locally brecciated; contains large biotite books</p> <p>Minor Interval: 542.1 - 545.4, Anorthosite / Anorthosite Gabbro Locally brecciated; boudins are visible.</p> <p>UC: intermixed over ~80cm; LC: sharp 80</p> <p>Minor Interval: 567.95 - 579.35, Undivided Metasediments Intermediate to mafic gneiss, inhomogeneous, partly well-foliated, non-magnetic, non-mineralized. Upper contact: sharp 60, LC: 90 along qz sweat.</p>							
624.64	663.65	<p>7, Undivided Mafic Intrusive Highly inhomogenous unit composed of recrystallized gabbro and gneiss. Gneiss is well foliated with sharp contacts to the gabbro.</p> <p>This unit is non-magnetic and non-mineralized.</p> <p>The lower contact of this unit is not known since the hole was shut down.</p> <p>RQD</p> <p>626.10 - 629.25 : 74.60 % RQD 100.00 % Core 629.25 - 634.15 : 71.80 % RQD 100.00 % Core 634.15 - 638.40 : 92.20 % RQD 100.00 % Core 638.40 - 640.90 : 96.30 % RQD 100.00 % Core 640.90 - 647.10 : 95.50 % RQD 100.00 % Core 647.10 - 653.20 : 90.70 % RQD 100.00 % Core 653.20 - 659.40 : 100.00 % RQD 100.00 % Core 659.40 - 663.65 : 96.70 % RQD 100.00 % Core</p>							