

DETAILED LOG

Hole Number: ER08-55

Units: METRIC

Project Name: Norway - South Norway	Primary Coordinates Grid: UTM84-32N	Destination Coordinates Grid: UTM:	Collar Dip: -59.60
Project Number: 203	North: 6659628.00	North: 60.07	Collar Az: 55.00
Location: Surface	East: 558172.80	East: 10.05	Length: 265.71 (m)
	Elev: 173.80	Elev: 173.80	Start Depth: 0.00 (m)
Date Started: Mar 06, 2008	Collar Survey: N	Plugged: N	Contractor: Drillcon Core AB
Date Completed: Mar 11, 2008	Multishot Survey: N	Hole Size: NQ	Core Storage: Tyrstrand
Logged By: K. Leonard	Pulse EM Survey: N	Casing: Left in Hole	Final Depth: 265.71 (m)

Comments: Testing Gabbro / Footwall mineralization below the Open Cut on Line 1600N.

RESULTS:

very broad low grade envelope extending from 39 - 201m. Higher grade mineralization was intersected over the following intervals: The mineralization is generally disseminated specks, c. grained "chunky" blebs, aggregates, SM bands and rare net-textured.

62.0 - 66.50m = 4.4m @ 10% Po
 86.0 - 101.0m = 15.0m @ 10% Po
 112.50 - 117.0m = 4.5m @ 15% Po, +/- Cpy & Pn
 126.0 - 128.0m = 2.0m @ 25% Po, Cpy & +/- Pn
 131.0 - 135.0m = 4.0m @ 15% Po
 142.0 - 148.0m = 6.0m @ 15% Po, Cpy & +/- Pn
 154.0 - 157.40m = 3.4m @ 20% Po, Cpy & +/- Pn
 174.0 - 177.0m = 3.0m @ 20% Po, Cpy & +/- Pn
 180.0 - 184.0m = 4.0m @ 15% Po, Cpy & tr Pn
 213.4 - 213.80m = 0.40m @ 15% Cpy, Po & +/- Pn including 5cm-wide MS band @ 85% Po, 5% Cpy, tr Pn and 10% wallrock fragments.

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		-59.60	EZ	OK		25.00	54.40	-59.60	EZ	OK	
50.00	54.10	-59.50	EZ	OK							

Detailed Lithology		Assay Data							
From (m)	To (m)	Lithology	Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
0	2.86	CAS, Casing							

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From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
2.86	81.50	GNOR, Gabbro Norite	BL02001	38.00	38.50	0.50	0.0780	0.0390	0.0080
		grey in colour, medium grained, massive to foliated to locally sheared, in part silicified, composed of 30% plagioclase, 30% quartz, 25% clinopyroxene, 8% hornblende, 3% biotite, 2% chlorite and 2% garnet.	BL02002	38.50	39.00	0.50	0.1030	0.0730	0.0110
		trace sulphides as f.ine grained disseminations.	BL02003	39.00	39.50	0.50	0.0930	0.0560	0.0090
		Structure	BL02004	39.50	40.00	0.50	0.0730	0.0500	0.0070
		46.02 - 46.21	BL02005	40.00	40.40	0.40	0.0810	0.0510	0.0080
		broken core, mm-sized subrounded pebbles	BL02006	40.40	41.60	1.20	0.0960	0.0780	0.0100
		46.80 - 46.89	BL02007	41.60	42.20	0.60	0.1260	0.0920	0.0120
		crushed, blocky core	BL02008	42.20	42.70	0.50	0.0470	0.0230	0.0070
		48.02 - 49.57	BL02009	42.70	43.50	0.80	0.0690	0.0390	0.0080
		healed breccia, slickensided fracture faces	BL02010	43.50	44.40	0.90	0.0730	0.0430	0.0080
		49.82 - 50.23	BL02011	44.40	45.00	0.60	0.0810	0.0260	0.0100
		sheared, slickensided fractures	BL02012	45.00	45.50	0.50	0.0400	0.0070	0.0060
		49.82 - 50.75	BL02013	45.50	46.00	0.50	0.0770	0.0280	0.0060
		healed breccia, slickensided fracture faces	BL02014	46.00	46.80	0.80	0.0640	0.0200	0.0080
		52.00 - 52.40	BL02015	46.80	47.80	1.00	0.0610	0.0480	0.0090
		healed breccia	BL02016	47.80	48.40	0.60	0.0290	0.0360	0.0070
		52.40 - 53.55	BL02017	48.40	49.00	0.60	0.0980	0.0870	0.0120
		broken, crushed core	BL02018	49.00	50.00	1.00	0.1290	0.0740	0.0100
		53.55 - 53.90	BL02019	50.00	50.70	0.70	0.2360	0.0680	0.0220
		cemented quartz fragments	BL02021	50.70	51.00	0.30	0.1340	0.0680	0.0110
		53.90 - 54.30	BL02022	51.00	52.00	1.00	0.1380	0.0800	0.0140
		healed breccia	BL02023	52.00	52.90	0.90	0.1810	0.0590	0.0160
		54.30 - 54.70	BL02024	52.90	54.00	1.10	0.0640	0.0240	0.0070
		FAULT GOUGE	BL02025	54.00	55.00	1.00	0.0430	0.0140	0.0060
		56.10 - 56.15	BL02026	55.00	55.50	0.50	0.0990	0.0590	0.0090
		clay gouge	BL02027	55.50	56.30	0.80	0.0750	0.0320	0.0070
		56.10 - 57.00	BL02028	56.30	57.00	0.70	0.0710	0.0550	0.0070
		brecciated core	BL02029	57.00	57.80	0.80	0.0630	0.0350	0.0060
		56.10 - 57.00	BL02030	57.80	58.50	0.70	0.1300	0.0460	0.0140
		fractured core	BL02031	58.50	59.30	0.80	0.1300	0.0980	0.0120
		56.10 - 57.00	BL02032	59.30	60.00	0.70	0.0710	0.0380	0.0060
		chlorite slickensides on fracture faces	BL02033	60.00	60.50	0.50	0.0970	0.0930	0.0070
		59.10 - 59.30	BL02034	60.50	61.00	0.50	0.1430	0.1390	0.0090
		angular fractured core	BL02035	61.00	61.60	0.60	0.1920	0.1490	0.0160
		59.30 - 60.00	BL02036	61.60	62.00	0.40	0.1310	0.1060	0.0100
		qtz-carb stockworks	BL02037	62.00	62.50	0.50	0.1650	0.1300	0.0130
		60.15 - 60.50	BL02038	62.50	63.00	0.50	0.1240	0.1060	0.0110
		fractured core	BL02039	63.00	63.50	0.50	0.1770	0.1440	0.0140
		60.50 - 61.20	BL02041	63.50	64.00	0.50	0.1440	0.1520	0.0100
		fractured core in 5 to 13cm segments	BL02042	64.00	64.50	0.50	0.1840	0.1160	0.0130
			BL02043	64.50	65.00	0.50	0.1860	0.2150	0.0180
			BL02044	65.00	65.50	0.50	0.1480	0.1100	0.0120
			BL02045	65.50	66.00	0.50	0.1470	0.1150	0.0120

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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:	BL02046	66.00	66.50	0.50	0.2390	0.0930	0.0160
		Minor Interval:	BL02047	66.50	67.10	0.60	0.0760	0.0330	0.0040
		11.58 - 12.12 PEG, Pegmatite	BL02048	67.10	67.50	0.40	0.0930	0.0470	0.0090
		white in colour with dark grey mafic inclusions (15-20%), highly silicified.	BL02049	67.50	68.00	0.50	0.0980	0.1250	0.0090
		upper contact at 60 degrees to the LCA, lower contact at 56 degrees to the LCA.	BL02050	68.00	68.70	0.70	0.1940	0.1410	0.0140
		Minor Interval:	BL02051	68.70	69.50	0.80	0.1520	0.0940	0.0120
		17.07 - 19.1 MD, Mafic Dike	BL02052	69.50	70.00	0.50	0.1170	0.0800	0.0100
		grey in colour, fine grained, homogenous fabric, nil sulphides, competent core	BL02053	70.00	70.70	0.70	0.1600	0.1100	0.0120
		upper contact trends 45 degrees to the LCA, lower contact at 65% to the LCA.	BL02054	70.70	71.40	0.70	0.0220	0.0150	0.0020
		Minor Interval:	BL02055	71.40	72.00	0.60	0.0550	0.2880	0.0060
		62 - 66.5 SULF, Sulfide	BL02056	72.00	72.50	0.50	0.0880	0.0580	0.0090
		10% disseminated, blebby Po with minor Cpy	BL02057	72.50	73.00	0.50	0.1400	0.0930	0.0110
		Minor Interval:	BL02058	73.00	74.00	1.00	0.1270	0.0820	0.0100
		70.7 - 71.4 MD, Mafic Dike	BL02059	74.00	75.00	1.00	0.0890	0.0580	0.0080
		same as unit above from 17.07 - 19.10m	BL02061	75.00	76.00	1.00	0.1060	0.0700	0.0090
			BL02062	76.00	77.00	1.00	0.1460	0.0990	0.0130
			BL02063	77.00	78.00	1.00	0.1230	0.0740	0.0100
			BL02064	78.00	79.00	1.00	0.1250	0.0810	0.0120
			BL02065	79.00	80.00	1.00	0.1060	0.0590	0.0090
			BL02066	80.00	81.00	1.00	0.1080	0.0570	0.0080
			BL02067	81.00	81.50	0.50	0.0860	0.0390	0.0070
81.50	84.30	PEG, Pegmatite							
		white in colour, granular texture, glassy - pervasive silicification, 25-30% included mafic material, sharp upper and lower contacts at 30 deg and 90 deg to the LCA., trace sulphides along contact margins, competent core.							

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From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
84.30	109.57	GNOR, Gabbro Norite imilar to unit above from 2.86 - 81.50m more competent than GNOR unit above, well developed biotite-rich halo around margins of pegmatite, ubiquitous, blebby, locally "chunky" Po and trace Cpy throughout. MINOR INTERVALS: Minor Interval: 86 - 95 SULF, Sulfide 10% Po with minor Cpy Minor Interval: 95 - 95.5 PEG, Pegmatite glassy, smokey grey, strong silicification, 40% included mafic material with accompanying f.g. sulphide mineralization, 2-5% Po locally, conspicuous contacts - UC @ 87 deg to the LCA, the LC @ 55 deg to the LCA. Minor Interval: 95.5 - 99.8 SULF, Sulfide same as sulfide unit from 86.0 - 95.0m Minor Interval: 99.8 - 100.47 PEG, Pegmatite glassy, greyish white in colour, 50% included mafic material 99.80 - 100m: ground core, 5% sulphide mineralization broken UC, LC @ 63 deg to the LCA	BL02068	84.30	85.00	0.70	0.1260	0.0450	0.0090
			BL02069	85.00	86.00	1.00	0.2160	0.1320	0.0170
			BL02070	86.00	87.00	1.00	0.3240	0.1190	0.0210
			BL02071	87.00	88.00	1.00	0.1540	0.0760	0.0110
			BL02072	88.00	89.00	1.00	0.1390	0.1140	0.0120
			BL02073	89.00	90.00	1.00	0.1290	0.0830	0.0110
			BL02074	90.00	91.00	1.00	0.1680	0.1180	0.0130
			BL02075	91.00	92.00	1.00	0.1680	0.1200	0.0130
			BL02076	92.00	93.00	1.00	0.1790	0.1490	0.0140
			BL02077	93.00	94.00	1.00	0.1290	0.0530	0.0090
			BL02078	94.00	95.00	1.00	0.1860	0.1360	0.0150
			BL02079	95.00	96.00	1.00	0.1090	0.0500	0.0090
			BL02081	96.00	97.00	1.00	0.0590	0.0520	0.0060
			BL02082	97.00	98.00	1.00	0.1590	0.1310	0.0120
			BL02083	98.00	99.00	1.00	0.1630	0.1360	0.0150
			BL02084	99.00	100.00	1.00	0.1210	0.0860	0.0100
			BL02085	100.00	101.00	1.00	0.1170	0.1190	0.0090
			BL02086	101.00	102.00	1.00	0.1220	0.0540	0.0120
			BL02087	102.00	103.00	1.00	0.1540	0.0960	0.0150
			BL02088	103.00	104.00	1.00	0.1150	0.1020	0.0120
			BL02089	104.00	105.00	1.00	0.1310	0.1300	0.0130
			BL02090	105.00	106.00	1.00	0.1090	0.0970	0.0100
			BL02091	106.00	107.00	1.00	0.1250	0.0910	0.0100
			BL02092	107.00	108.00	1.00	0.1360	0.0880	0.0100
			BL02093	108.00	109.00	1.00	0.1560	0.1150	0.0110
			BL02094	109.00	109.57	0.57	0.2190	0.1800	0.0170
109.57	112.50	MD, Mafic Dike grey in colour, fine grained, uniform texture, moderately fractured, nil sulphides. sharp upper contact at 30 deg. to the LCA sharp lower contact at 10 deg. to the LCA	BL02095	109.57	110.00	0.43	0.0460	0.0310	0.0050
			BL02096	110.00	110.50	0.50	0.0100	0.0070	0.0020
			BL02097	112.00	112.50	0.50	0.0080	0.0070	0.0020

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From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
112.50	208.00	GNOR, Gabbro Norite	BL02098	112.50	113.00	0.50	0.0790	0.0580	0.0060
		similar to unit observed above from 84.30 - 109.57m	BL02099	113.00	114.00	1.00	0.1820	0.1200	0.0120
		Structure	BL02101	114.00	115.00	1.00	0.2060	0.1670	0.0140
		167.60 - 172.50	BL02102	115.00	116.00	1.00	0.2910	0.2170	0.0190
		intensely fractured and broken core	BL02103	116.00	117.00	1.00	0.1780	0.1570	0.0120
		203.40 - 207.50	BL02104	117.00	118.00	1.00	0.1730	0.1180	0.0120
		strongly fractured core	BL02105	118.00	119.00	1.00	0.1710	0.1130	0.0120
		MINOR INTERVALS:	BL02106	119.00	120.00	1.00	0.1660	0.1160	0.0120
		Minor Interval:	BL02107	120.00	121.00	1.00	0.2000	0.1420	0.0140
		120 - 123 SULF, Sulfide	BL02108	121.00	122.00	1.00	0.1990	0.1570	0.0130
		10% disseminated, blebby and "chunky" Po	BL02109	122.00	123.00	1.00	0.3060	0.1610	0.0220
		Minor Interval:	BL02110	123.00	124.00	1.00	0.1250	0.0790	0.0080
		126 - 128 SULF, Sulfide	BL02111	124.00	125.00	1.00	0.0810	0.0700	0.0070
		25% disseminated, chunky Po, Cpy and +/- Pn	BL02112	125.00	126.00	1.00	0.0570	0.0640	0.0060
		Minor Interval:	BL02113	126.00	127.00	1.00	0.1780	0.0920	0.0140
		131 - 135 SULF, Sulfide	BL02114	127.00	128.00	1.00	0.1760	0.1800	0.0210
		15% disseminated, blebby Po	BL02115	128.00	129.00	1.00	0.0550	0.0320	0.0050
		Minor Interval:	BL02116	129.00	130.00	1.00	0.0930	0.0280	0.0090
		154 - 157 SULF, Sulfide	BL02117	130.00	131.00	1.00	0.1200	0.0690	0.0090
		+20% disseminated, blebby Po with Cpy and minor Pn	BL02118	131.00	132.00	1.00	0.1260	0.2100	0.0120
		Minor Interval:	BL02119	132.00	133.00	1.00	0.1490	0.0840	0.0130
		174 - 177 SULF, Sulfide	BL02121	133.00	134.00	1.00	0.1190	0.0610	0.0100
		20% disseminated, blebby and chunky Po with Cpy and minor Pn	BL02122	134.00	135.00	1.00	0.0850	0.0320	0.0060
		Minor Interval:	BL02123	135.00	136.00	1.00	0.0630	0.0260	0.0040
		180 - 184 SULF, Sulfide	BL02124	136.00	137.00	1.00	0.0470	0.0210	0.0040
		15% disseminated, c. gr. blebby to chunky Po with minor Cpy and trace Pn.	BL02125	137.00	138.00	1.00	0.0640	0.0320	0.0060
			BL02126	138.00	139.00	1.00	0.1020	0.0710	0.0080
			BL02127	139.00	140.00	1.00	0.0830	0.0550	0.0070
			BL02128	140.00	141.00	1.00	0.0940	0.0550	0.0080
			BL02129	141.00	142.00	1.00	0.0970	0.0620	0.0080
			BL02130	142.00	143.00	1.00	0.1870	0.1180	0.0150
			BL02131	143.00	144.00	1.00	0.1800	0.1220	0.0150
			BL02132	144.00	145.00	1.00	0.1110	0.1100	0.0110
			BL02133	145.00	146.00	1.00	0.1660	0.0900	0.0130
			BL02134	146.00	147.00	1.00	0.1010	0.0610	0.0090
			BL02135	147.00	148.00	1.00	0.1560	0.0970	0.0130
			BL02136	148.00	149.00	1.00	0.0800	0.0480	0.0080
			BL02137	149.00	150.00	1.00	0.1100	0.0660	0.0110
			BL02138	150.00	151.00	1.00	0.1040	0.0520	0.0100
			BL02139	151.00	152.00	1.00	0.1060	0.0580	0.0090
			BL02141	152.00	153.00	1.00	0.0390	0.0260	0.0040
			BL02142	153.00	154.00	1.00	0.0910	0.0740	0.0090
			BL02143	154.00	155.00	1.00	0.3010	0.2130	0.0240

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			BL02144	155.00	156.00	1.00	0.2010	0.1260	0.0150
			BL02145	156.00	157.00	1.00	0.3020	0.2050	0.0230
			BL02146	157.00	157.40	0.40	0.1970	0.9120	0.0160
			BL02147	157.40	158.00	0.60	0.0410	0.0180	0.0040
			BL02148	158.00	159.00	1.00	0.0910	0.0460	0.0080
			BL02149	159.00	160.00	1.00	0.1310	0.0790	0.0110
			BL02150	160.00	161.00	1.00	0.0960	0.0840	0.0080
			BL02151	161.00	162.00	1.00	0.0740	0.0450	0.0050
			BL02152	162.00	163.00	1.00	0.0170	0.0060	0.0020
			BL02153	163.00	164.00	1.00	0.1140	0.0770	0.0120
			BL02154	164.00	165.00	1.00	0.1450	0.0690	0.0110
			BL02155	165.00	166.00	1.00	0.1000	0.0570	0.0100
			BL02156	166.00	167.00	1.00	0.0990	0.0700	0.0100
			BL02157	167.00	168.00	1.00	0.1430	0.0970	0.0150
			BL02158	168.00	169.00	1.00	0.1500	0.0880	0.0140
			BL02159	169.00	170.00	1.00	0.1380	0.0780	0.0110
			BL02161	170.00	171.00	1.00	0.0470	0.0200	0.0060
			BL02162	171.00	172.00	1.00	0.0880	0.0420	0.0090
			BL02163	172.00	173.00	1.00	0.1740	0.1120	0.0140
			BL02164	173.00	174.00	1.00	0.0930	0.0430	0.0080
			BL02165	174.00	175.00	1.00	0.1220	0.0840	0.0110
			BL02166	175.00	176.00	1.00	0.2530	0.1690	0.0200
			BL02167	176.00	177.00	1.00	0.1570	0.1220	0.0120
			BL02168	177.00	178.00	1.00	0.1950	0.1730	0.0160
			BL02169	178.00	179.00	1.00	0.0490	0.0370	0.0040
			BL02170	179.00	180.00	1.00	0.1510	0.1190	0.0110
			BL02171	180.00	181.00	1.00	0.1580	0.1240	0.0120
			BL02172	181.00	182.00	1.00	0.2130	0.1240	0.0160
			BL02173	182.00	183.00	1.00	0.1040	0.0750	0.0090
			BL02174	183.00	184.00	1.00	0.1900	0.0930	0.0150
			BL02175	184.00	185.00	1.00	0.1360	0.1080	0.0110
			BL02176	185.00	186.00	1.00	0.1170	0.0780	0.0100
			BL02177	186.00	187.00	1.00	0.1340	0.0900	0.0120
			BL02178	187.00	188.00	1.00	0.0950	0.0560	0.0100
			BL02179	188.00	189.00	1.00	0.0470	0.0290	0.0060
			BL02181	189.00	190.00	1.00	0.0240	0.0110	0.0040
			BL02182	190.00	191.00	1.00	0.1550	0.1330	0.0150
			BL02183	191.00	192.00	1.00	0.1590	0.1640	0.0150
			BL02184	192.00	193.00	1.00	0.1070	0.0850	0.0100
			BL02185	193.00	194.00	1.00	0.1440	0.0760	0.0140
			BL02186	194.00	195.00	1.00	0.0240	0.0070	0.0040
			BL02187	195.00	196.00	1.00	0.0250	0.0090	0.0040
			BL02188	196.00	197.00	1.00	0.0810	0.0700	0.0100

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Detailed Lithology		Lithology	Assay Data						
From (m)	To (m)		Sample Number	From (m)	To (m)	Length (m)	Ni%	Cu%	Co%
			BL02189	197.00	198.00	1.00	0.0340	0.0140	0.0070
			BL02190	198.00	199.00	1.00	0.1520	0.1060	0.0140
			BL02191	199.00	200.00	1.00	0.0570	0.0490	0.0060
			BL02192	200.00	201.00	1.00	0.0190	0.0070	0.0040
208.00	211.05	MD, Mafic Dike grey in colour, fine grained, homogenous texture. well fractured sharp upper contact at 90 deg to the LCA @ 208m	BL02193	211.00	211.50	0.50	0.0070	0.0190	0.0020
211.05	215.20	PEG, Pegmatite pinkish-grey in colour, pervasively silicified, garnetiferous, rara, isolated flecks of Cpy, 5 cm-wide massive sulphide band consisting of Po>Cpy>Pn from 213.54 - 213.59m. locally fractured, some intervening wallrock modifying the PEG. ground, crushed core marks the contact between PEGMATITE and FGN (Felsic Gneiss) Footwall below. MINOR INTERVALS: Minor Interval: 213.54 - 213.59 MS, Massive Sulphide Narrow (5cm) Massive Sulphide band. 85% Po, 5% Cpy, 10% wallrock frags and trace Pn. Minor Interval: 214.33 - 215 SULF, Sulfide 7% fracture-controlled Po and disseminated flecks of Cpy	BL02194	211.50	212.18	0.68	0.0040	0.0060	0.0005
			BL02195	212.18	213.00	0.82	0.0100	0.0240	0.0010
			BL02196	213.00	213.40	0.40	0.0380	0.0560	0.0030
			BL02197	213.40	213.80	0.40	0.2220	0.2730	0.0110
			BL02198	213.80	214.50	0.70	0.0750	0.0410	0.0060
			BL02199	214.50	215.17	0.67	0.2400	0.1670	0.0190
			BL02201	215.17	215.80	0.63	0.0040	0.0110	0.0020
215.20	215.40	FLT, Fault Fault Contact ground, crushed core and core loss.							
215.40	265.70	FGN, Felsic Gneiss FOOTWALL GNEISS grey in colour, fine grained, foliated to irregularly laminated and banded, composed of 40 % quartz, 35% feldspar, 20% biotite, 3% amphibole, 2% garnet & chlorite banding trends 45 degrees to the LCA, very competent core.	BL02202	215.80	216.20	0.40	0.0070	0.0025	0.0020
265.70	265.71	EOH, End of Hole							

Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02001	38.00	38.50	0.0780	0.0390	0.0080
BL02002	38.50	39.00	0.1030	0.0730	0.0110

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02003	39.00	39.50	0.0930	0.0560	0.0090
BL02004	39.50	40.00	0.0730	0.0500	0.0070
BL02005	40.00	40.40	0.0810	0.0510	0.0080
BL02006	40.40	41.60	0.0960	0.0780	0.0100
BL02007	41.60	42.20	0.1260	0.0920	0.0120
BL02008	42.20	42.70	0.0470	0.0230	0.0070
BL02009	42.70	43.50	0.0690	0.0390	0.0080
BL02010	43.50	44.40	0.0730	0.0430	0.0080
BL02011	44.40	45.00	0.0810	0.0260	0.0100
BL02012	45.00	45.50	0.0400	0.0070	0.0060
BL02013	45.50	46.00	0.0770	0.0280	0.0060
BL02014	46.00	46.80	0.0640	0.0200	0.0080
BL02015	46.80	47.80	0.0610	0.0480	0.0090
BL02016	47.80	48.40	0.0290	0.0360	0.0070
BL02017	48.40	49.00	0.0980	0.0870	0.0120
BL02018	49.00	50.00	0.1290	0.0740	0.0100
BL02019	50.00	50.70	0.2360	0.0680	0.0220
BL02021	50.70	51.00	0.1340	0.0680	0.0110
BL02022	51.00	52.00	0.1380	0.0800	0.0140
BL02023	52.00	52.90	0.1810	0.0590	0.0160
BL02024	52.90	54.00	0.0640	0.0240	0.0070
BL02025	54.00	55.00	0.0430	0.0140	0.0060
BL02026	55.00	55.50	0.0990	0.0590	0.0090
BL02027	55.50	56.30	0.0750	0.0320	0.0070
BL02028	56.30	57.00	0.0710	0.0550	0.0070
BL02029	57.00	57.80	0.0630	0.0350	0.0060
BL02030	57.80	58.50	0.1300	0.0460	0.0140
BL02031	58.50	59.30	0.1300	0.0980	0.0120
BL02032	59.30	60.00	0.0710	0.0380	0.0060
BL02033	60.00	60.50	0.0970	0.0930	0.0070
BL02034	60.50	61.00	0.1430	0.1390	0.0090
BL02035	61.00	61.60	0.1920	0.1490	0.0160
BL02036	61.60	62.00	0.1310	0.1060	0.0100
BL02037	62.00	62.50	0.1650	0.1300	0.0130
BL02038	62.50	63.00	0.1240	0.1060	0.0110
BL02039	63.00	63.50	0.1770	0.1440	0.0140
BL02041	63.50	64.00	0.1440	0.1520	0.0100

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02042	64.00	64.50	0.1840	0.1160	0.0130
BL02043	64.50	65.00	0.1860	0.2150	0.0180
BL02044	65.00	65.50	0.1480	0.1100	0.0120
BL02045	65.50	66.00	0.1470	0.1150	0.0120
BL02046	66.00	66.50	0.2390	0.0930	0.0160
BL02047	66.50	67.10	0.0760	0.0330	0.0040
BL02048	67.10	67.50	0.0930	0.0470	0.0090
BL02049	67.50	68.00	0.0980	0.1250	0.0090
BL02050	68.00	68.70	0.1940	0.1410	0.0140
BL02051	68.70	69.50	0.1520	0.0940	0.0120
BL02052	69.50	70.00	0.1170	0.0800	0.0100
BL02053	70.00	70.70	0.1600	0.1100	0.0120
BL02054	70.70	71.40	0.0220	0.0150	0.0020
BL02055	71.40	72.00	0.0550	0.2880	0.0060
BL02056	72.00	72.50	0.0880	0.0580	0.0090
BL02057	72.50	73.00	0.1400	0.0930	0.0110
BL02058	73.00	74.00	0.1270	0.0820	0.0100
BL02059	74.00	75.00	0.0890	0.0580	0.0080
BL02061	75.00	76.00	0.1060	0.0700	0.0090
BL02062	76.00	77.00	0.1460	0.0990	0.0130
BL02063	77.00	78.00	0.1230	0.0740	0.0100
BL02064	78.00	79.00	0.1250	0.0810	0.0120
BL02065	79.00	80.00	0.1060	0.0590	0.0090
BL02066	80.00	81.00	0.1080	0.0570	0.0080
BL02067	81.00	81.50	0.0860	0.0390	0.0070
BL02068	84.30	85.00	0.1260	0.0450	0.0090
BL02069	85.00	86.00	0.2160	0.1320	0.0170
BL02070	86.00	87.00	0.3240	0.1190	0.0210
BL02071	87.00	88.00	0.1540	0.0760	0.0110
BL02072	88.00	89.00	0.1390	0.1140	0.0120
BL02073	89.00	90.00	0.1290	0.0830	0.0110
BL02074	90.00	91.00	0.1680	0.1180	0.0130
BL02075	91.00	92.00	0.1680	0.1200	0.0130
BL02076	92.00	93.00	0.1790	0.1490	0.0140
BL02077	93.00	94.00	0.1290	0.0530	0.0090
BL02078	94.00	95.00	0.1860	0.1360	0.0150
BL02079	95.00	96.00	0.1090	0.0500	0.0090

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02081	96.00	97.00	0.0590	0.0520	0.0060
BL02082	97.00	98.00	0.1590	0.1310	0.0120
BL02083	98.00	99.00	0.1630	0.1360	0.0150
BL02084	99.00	100.00	0.1210	0.0860	0.0100
BL02085	100.00	101.00	0.1170	0.1190	0.0090
BL02086	101.00	102.00	0.1220	0.0540	0.0120
BL02087	102.00	103.00	0.1540	0.0960	0.0150
BL02088	103.00	104.00	0.1150	0.1020	0.0120
BL02089	104.00	105.00	0.1310	0.1300	0.0130
BL02090	105.00	106.00	0.1090	0.0970	0.0100
BL02091	106.00	107.00	0.1250	0.0910	0.0100
BL02092	107.00	108.00	0.1360	0.0880	0.0100
BL02093	108.00	109.00	0.1560	0.1150	0.0110
BL02094	109.00	109.57	0.2190	0.1800	0.0170
BL02095	109.57	110.00	0.0460	0.0310	0.0050
BL02096	110.00	110.50	0.0100	0.0070	0.0020
BL02097	112.00	112.50	0.0080	0.0070	0.0020
BL02098	112.50	113.00	0.0790	0.0580	0.0060
BL02099	113.00	114.00	0.1820	0.1200	0.0120
BL02101	114.00	115.00	0.2060	0.1670	0.0140
BL02102	115.00	116.00	0.2910	0.2170	0.0190
BL02103	116.00	117.00	0.1780	0.1570	0.0120
BL02104	117.00	118.00	0.1730	0.1180	0.0120
BL02105	118.00	119.00	0.1710	0.1130	0.0120
BL02106	119.00	120.00	0.1660	0.1160	0.0120
BL02107	120.00	121.00	0.2000	0.1420	0.0140
BL02108	121.00	122.00	0.1990	0.1570	0.0130
BL02109	122.00	123.00	0.3060	0.1610	0.0220
BL02110	123.00	124.00	0.1250	0.0790	0.0080
BL02111	124.00	125.00	0.0810	0.0700	0.0070
BL02112	125.00	126.00	0.0570	0.0640	0.0060
BL02113	126.00	127.00	0.1780	0.0920	0.0140
BL02114	127.00	128.00	0.1760	0.1800	0.0210
BL02115	128.00	129.00	0.0550	0.0320	0.0050
BL02116	129.00	130.00	0.0930	0.0280	0.0090
BL02117	130.00	131.00	0.1200	0.0690	0.0090
BL02118	131.00	132.00	0.1260	0.2100	0.0120

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02119	132.00	133.00	0.1490	0.0840	0.0130
BL02121	133.00	134.00	0.1190	0.0610	0.0100
BL02122	134.00	135.00	0.0850	0.0320	0.0060
BL02123	135.00	136.00	0.0630	0.0260	0.0040
BL02124	136.00	137.00	0.0470	0.0210	0.0040
BL02125	137.00	138.00	0.0640	0.0320	0.0060
BL02126	138.00	139.00	0.1020	0.0710	0.0080
BL02127	139.00	140.00	0.0830	0.0550	0.0070
BL02128	140.00	141.00	0.0940	0.0550	0.0080
BL02129	141.00	142.00	0.0970	0.0620	0.0080
BL02130	142.00	143.00	0.1870	0.1180	0.0150
BL02131	143.00	144.00	0.1800	0.1220	0.0150
BL02132	144.00	145.00	0.1110	0.1100	0.0110
BL02133	145.00	146.00	0.1660	0.0900	0.0130
BL02134	146.00	147.00	0.1010	0.0610	0.0090
BL02135	147.00	148.00	0.1560	0.0970	0.0130
BL02136	148.00	149.00	0.0800	0.0480	0.0080
BL02137	149.00	150.00	0.1100	0.0660	0.0110
BL02138	150.00	151.00	0.1040	0.0520	0.0100
BL02139	151.00	152.00	0.1060	0.0580	0.0090
BL02141	152.00	153.00	0.0390	0.0260	0.0040
BL02142	153.00	154.00	0.0910	0.0740	0.0090
BL02143	154.00	155.00	0.3010	0.2130	0.0240
BL02144	155.00	156.00	0.2010	0.1260	0.0150
BL02145	156.00	157.00	0.3020	0.2050	0.0230
BL02146	157.00	157.40	0.1970	0.9120	0.0160
BL02147	157.40	158.00	0.0410	0.0180	0.0040
BL02148	158.00	159.00	0.0910	0.0460	0.0080
BL02149	159.00	160.00	0.1310	0.0790	0.0110
BL02150	160.00	161.00	0.0960	0.0840	0.0080
BL02151	161.00	162.00	0.0740	0.0450	0.0050
BL02152	162.00	163.00	0.0170	0.0060	0.0020
BL02153	163.00	164.00	0.1140	0.0770	0.0120
BL02154	164.00	165.00	0.1450	0.0690	0.0110
BL02155	165.00	166.00	0.1000	0.0570	0.0100
BL02156	166.00	167.00	0.0990	0.0700	0.0100
BL02157	167.00	168.00	0.1430	0.0970	0.0150

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02158	168.00	169.00	0.1500	0.0880	0.0140
BL02159	169.00	170.00	0.1380	0.0780	0.0110
BL02161	170.00	171.00	0.0470	0.0200	0.0060
BL02162	171.00	172.00	0.0880	0.0420	0.0090
BL02163	172.00	173.00	0.1740	0.1120	0.0140
BL02164	173.00	174.00	0.0930	0.0430	0.0080
BL02165	174.00	175.00	0.1220	0.0840	0.0110
BL02166	175.00	176.00	0.2530	0.1690	0.0200
BL02167	176.00	177.00	0.1570	0.1220	0.0120
BL02168	177.00	178.00	0.1950	0.1730	0.0160
BL02169	178.00	179.00	0.0490	0.0370	0.0040
BL02170	179.00	180.00	0.1510	0.1190	0.0110
BL02171	180.00	181.00	0.1580	0.1240	0.0120
BL02172	181.00	182.00	0.2130	0.1240	0.0160
BL02173	182.00	183.00	0.1040	0.0750	0.0090
BL02174	183.00	184.00	0.1900	0.0930	0.0150
BL02175	184.00	185.00	0.1360	0.1080	0.0110
BL02176	185.00	186.00	0.1170	0.0780	0.0100
BL02177	186.00	187.00	0.1340	0.0900	0.0120
BL02178	187.00	188.00	0.0950	0.0560	0.0100
BL02179	188.00	189.00	0.0470	0.0290	0.0060
BL02181	189.00	190.00	0.0240	0.0110	0.0040
BL02182	190.00	191.00	0.1550	0.1330	0.0150
BL02183	191.00	192.00	0.1590	0.1640	0.0150
BL02184	192.00	193.00	0.1070	0.0850	0.0100
BL02185	193.00	194.00	0.1440	0.0760	0.0140
BL02186	194.00	195.00	0.0240	0.0070	0.0040
BL02187	195.00	196.00	0.0250	0.0090	0.0040
BL02188	196.00	197.00	0.0810	0.0700	0.0100
BL02189	197.00	198.00	0.0340	0.0140	0.0070
BL02190	198.00	199.00	0.1520	0.1060	0.0140
BL02191	199.00	200.00	0.0570	0.0490	0.0060
BL02192	200.00	201.00	0.0190	0.0070	0.0040
BL02193	211.00	211.50	0.0070	0.0190	0.0020
BL02194	211.50	212.18	0.0040	0.0060	0.0005
BL02195	212.18	213.00	0.0100	0.0240	0.0010
BL02196	213.00	213.40	0.0380	0.0560	0.0030

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Samples

Sample Number	From (m)	To (m)	Ni%	Cu%	Co%
Sample Type	ASSAY				
BL02197	213.40	213.80	0.2220	0.2730	0.0110
BL02198	213.80	214.50	0.0750	0.0410	0.0060
BL02199	214.50	215.17	0.2400	0.1670	0.0190
BL02201	215.17	215.80	0.0040	0.0110	0.0020
BL02202	215.80	216.20	0.0070	0.0025	0.0020