Cabo Drilling Corp.

Sampling Descriptions and Resutls for Drill Holes COB-25 – COB 30

Cobalt, Ontario

by

J. Barry
And
H. Pintson

February 2007

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	101 m
Hole #:	COB-25	Claim #:	1212226	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	105 Degrees	Start:	July 15, 2006
Easting:	599321	Bearing @ 101 m:	105.3 Degrees	Finish:	July 16, 2006
Northing:	5247364	Inclination @ Collar:	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 101 m:	-44.7 Degrees	Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
8052	5.37	6.37	1.00	BMV: minor Qtz (+/- Ep-Chl) stringers-veining, local Cc; minor Py (<10%) with Qtz and as disseminations in wall rock, trace Cpy (<1%)	<1	349	39	124
8053	6.75	7.80	1.05	BMV: minor diffuse Cc-Qtz-Chl veining; minor Py (<10%, up to mm-sized aggregates), trace Cpy (<1%), very rare Gn	<1	152	19	73
8054	11.00	11.40	0.40	BMV: minor diffuse vein-like Qtz-Chl zones; minor pale brown Sph (<5%), minor Py (<2%), trace Cpy (<1%)	<1	149	72	1613
8055	12.45	13.45	1.00	BMV: minor diffuse vein-like Qtz-Chl-Cc zones; minor <10 mm-sized Py aggregates (<10%), minor associated Cpy (<5%), local <10 mm-sized Cc blebs; minor local <5 mm-sized Sph blebs (<5%)	2	482	403	1237
8056	13.45	14.45	1.00	Generally similar to 8055	<1	158	242	1266
8057	14.45	15.45	1.00	Generally similar to 8055	<1	363	135	404
8058	15.45	16.55	1.10	Generally similar to 8055; local up to 1.5 cm wide discontinuous Cc veins/aggregates with minor Cpy-Sph (<5%)	<1	126	101	476
8059	17.40	17.70	0.30	17.55: 2-5 cm wide irregular vein-like Cc-Chl zone; locally ~10% Mt intergrown with Cc, <1% Py, <1% Cpy, <1% Gn (<3 mm-sized grains); ~18.0 - ~19.0: weakly magnetic	<1	191	304	201
8060	19.25	19.65	0.40	Two <2 mm wide pale brick-red Fspar-Cc veinlets: trace Gn (<1%); one ~2-3 cm wide vein-like Chl-rich zone: 50% <2 cm-sized Cc blebs, trace Cpy (<1%); interval is locally weakly magnetic	<1	50	114	174
8061	---	---	---	BLANK	<1	116	11	51
8062	20.44	20.74	0.30	20.52-20.67: 4 mm wide Chl veinlet - 1-2 mm wide Cc core, locally semi-massive Gn core with minor Cc; ~5% Gn in vein; vein @ 20 DTCA	2	17	1296	104
8063	24.02	24.32	0.30	24.17: irregular cm-sized Ep-Cc-Chl-Fspar (brick-red) aggregate/zone (broken core); 1% Py, 1% Cpy	<1	69	30	132
8064	24.65	25.35	0.70	BMV: abundant Ep-Chl-Qtz-Cc; minor variable Py (<10%), Cpy (<3%), Sph (<1%), Mt (<10%) intergrown with Cc, scarce Gn with Cpy	2	651	157	328
8065	25.95	26.25	0.30	Two 2-4 mm wide Cc-Qtz veinlets, Chl margins, ~1% Cpy, scarce Gn; veinlets @ 145 (35) and 150 (30) DTCA	<1	130	283	170
8066	28.30	28.75	0.45	A few 1-5 mm wide Cc veinlets @ ~150 (30) DTCA; occasional Cpy/Py (<1%), scarce Gn	2	290	64	108
8067	28.75	29.75	1.00	BMV: silicified; local <2 cm-sized Cc aggregates with minor Cpy/Py (<5%), local reddish brown Fspar as well	<1	179	29	110
8068	29.75	30.75	1.00	Similar to 8067: scarce scattered 1-2 mm-sized euhedral Aspy-Cblt(?) grains	<1	107	27	132
8069	32.55	33.00	0.45	Similar to 8067: scattered Cc aggregates/irregular gash veins; minor Cpy/Py (<5%)	1	647	57	110
8070	34.40	34.75	0.35	BMV; silicified and carbonatized; ~10% Py in an ~1-2 cm wide layer	<1	123	23	148
8071	---	---	---	STANDARD LDI-2	1	1890	6	25
8072	38.95	39.25	0.30	39.1: broken core; two ~1 cm wide gash veins; brown Qtz/Fspar-Cc; ~1% Py-Cpy-Gn; a few Serp/Chl-Cc coated fractures	<1	12	233	95

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Easting:	599321	Bearing @ 101 m:	105.3 Degrees	Finish:	July 16, 2006
Northing:	5247364	Inclination @ Collar:	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 101 m:	-44.7 Degrees	Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
8073	42.20	42.50	0.30	42.35: irregular diffuse mm-cm-sized Chl-Qtz-Cc aggregates over 2-3 cm; ~1% Gn	<1	1	439	103
8074	43.00	44.00	1.00	Badly broken core: cm-dm-sized pieces; Serp/Chl, occasional Cc, minor Py, coated fracture surfaces	<1	16	15	93
8075	44.00	45.00	1.00	Similar to 8074	<1	28	31	96
8076	47.98	48.98	1.00	BMV: silicified; scattered mm-sized Py/Cpy (1%) > Sph (0.5%) aggregates usually with Cc blebs, also reddish brown Fspar locally, scarce Gn	1	387	607	1629
8077	48.98	50.00	1.02	Similar to 8076	<1	158	72	289
8078	51.30	51.90	0.60	BMV: silicified-epidotized-chloritized-feldspathized; minor Cc, disseminated Cpy (<1%) - Py (<0.5%), scarce Gn	<1	215	357	1298
8079	51.90	52.20	0.30	Continuation of 8078: ~10 cm long x 3 cm wide zone with Ep-Cc-Chl-Fspar; <2% Cpy-Sph-Py-Gn	<1	236	92	697
8080	52.20	52.70	0.50	Similar to 8078	1	321	160	658
8081	---	---	---	BLANK	<1	121	10	44
8082	55.48	55.78	0.30	55.62: ~1.5 cm wide Ep-Qtz-Cc-Fspar vein @ 42 DTCA, fairly sharp contacts; 1% Cpy-Gn-Sph-Py	<1	10	154	148
8083	59.70	60.20	0.50	BMV: silicified; minor Cc, local mm-cm-sized blebs with Sph-Py-Cpy-Gn (<1%)	<1	99	616	1077
8084	60.20	61.20	1.00	BMV as for 8082: local 1-2 cm-sized semi-massive Py aggregates (3%), local 1-4 cm-sized Cc-Qtz aggregates with Py-Cpy-Sph (2%)	1	278	245	453
8085	62.14	62.60	0.46	BMV: up to 15 cm long zones with Ep-Qtz-Cc; <5% Py-Cpy-Sph-Gn	4	905	525	560
8086	62.95	63.25	0.30	BMV: 63.1: ~3 cm wide layer with Cc-Chl-Qtz; <5% Sph-Cpy-Py, scarce Gn	1	267	661	3485
8087	65.95	66.30	0.35	BMV: silicified-feldspathized-epidotized; scattered Cpy-Py-Sph-Gn	2	259	901	1441
8088	66.30	66.60	0.30	66.43: 3-10 mm wide Cc veinlet @ 28 DTCA; 1% Gn-Sph-Cpy	3	155	3911	2999
8089	69.65	70.20	0.55	BMV: silicified; local mm-sized Cpy aggregates (<2%), local mm-sized Py aggregates and disseminations (<3%)	1	786	31	29
8090	70.30	71.30	1.00	BMV: silicified; ~1% disseminated Py, scarce Cpy	1	45	36	70
8091	---	---	---	STANDARD LDI-2	<1	1916	5	29
8092	72.80	73.80	1.00	BMV: silicified-epidotized; 1% mm-sized Py aggregates-disseminations, scarce Cpy (grease covered core)	1	171	27	49
8093	73.80	74.85	1.05	Similar to 8092: lower 20 cm has Chl spotting	<1	280	43	272
8094	78.00	78.85	0.85	BMV: silicified; 0.5% <2 mm-sized Py aggregates-disseminations	<1	68	287	289
8095	81.35	81.65	0.30	81.48: 5 mm wide Qtz-Ep-Cc veinlet @ 38 DTCA; 2% Py, 1% Cpy	<1	35	16	51
8096	81.74	82.04	0.30	81.89: 3 mm wide Cc-Qtz-Ep veinlet @ 42 DTCA; 5% Cpy, 1% Py	<1	101	13	57
8097	88.00	89.00	1.00	MV: badly broken core; several hematitized Cc-Qtz veinlets and Ep veinlets; rare Py-Cpy	<1	62	16	61

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Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
8098	92.24	93.24	1.00	MV: mostly badly broken core; several hematitized Cc-Qtz veinlets, ~1 mm sized Ht spots on core surface; rare Py	<1	7	23	90
8099	99.77	100.07	0.30	BMV: 99.92: Gn-bearing fracture	<1	99	164	180

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Hole #:	COB-26	Claim #:	3007689	Total Depth:	200 m
UTM Coordinates		Bearing @ Collar:	200 Degrees	Logged By:	J. Barry
Easting:	599263	Bearing @ 101 m:	203.1 Degrees	Start:	July 17, 2006
Northing:	5247359	Bearing @ 200 m:	206.1 Degrees	Finish:	July 19, 2006
Elevation:		Inclination @ Collar:	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
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Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
8100	2.75	3.75	1.00	Mafic volcanics: leached-silicified (contact metamorphosed?); ~0.5% disseminated Py; a few 1-2 mm wide orange Qtz veinlets; locally weakly magnetic (Mt)	<1	18	18	66
9974	3.75	4.75	1.00	Similar to 8100	<1	31	25	79
9975	5.90	6.90	1.00	Similar to 8100; trace disseminated Cpy as well (<0.5%)	<1	282	22	76
9976	11.00	11.37	0.37	MV: one ~1 mm wide Cc veinlet @ 37 DTCA, <1% Cpy: one 9 cm wide alteration layer @ ~90 DTCA with Qtz/Cc aggregates, 3% Cpy-Py; zone is also weakly magnetic (Mt)	<1	602	28	142
9977	13.20	13.55	0.35	MV: 10 cm wide silicified zone, some Cc; scattered mm-sized Cpy-Py aggregates (3%), weakly magnetic (Mt)	<1	701	18	106
9978	18.20	18.60	0.40	MV: a few 1-2 cm wide sheared-silicified/carbonatized/chloritized layers; 2% disseminated Py in chloritized layers	<1	30	29	193
9979	20.55	20.95	0.40	MV: 20.76-20.86: silicified-carbonatized zone (might have been a Qtz-Cc veinlet as well - ground core); <10% Py, <5% Cpy; 2% disseminated Py in overlying 20 cm	<1	101	39	166
9980	21.90	22.35	0.45	MV: a few 1-3 cm wide Ep-Qtz-Cc aggregates/discontinuous veins; trace Gn (<1%), Sph (1%)	<1	11	386	258
9981	23.05	23.40	0.35	MV: a few up to 4 cm wide Ep-Qtz-Cc-red Fspar alteration layers - barren; one 2 mm wide Cc-Qtz veinlet @ 55 DTCA, 0.5% Gn	<1	12	29	176
9982	---	---	---	BLANK	<1	127	10	41
9983	24.46	24.76	0.30	MV: 24.59: one 3 mm wide Cc-Qtz veinlet @ 54 DTCA, 0.5% Gn; 24.63: one 2 mm wide Cc-Qtz-Ep veinlet @ 63 DTCA, 0.5% Py	<1	4	35	172
9984	26.85	27.15	0.30	MV: 27.0: Cc-Qtz stringer @ ~73 DTCA, ~25% Cpy-Py fracture coating	<1	487	32	135
9985	28.00	29.00	1.00	MD: 0.5% disseminated Py throughout	<1	85	16	115
9986	29.36	30.46	1.10	MV: ~20% Ep-orange Fspar-Qtz-Cc alteration zones/layers; locally <10% Py, <3% Cpy	<1	125	49	93
9987	31.15	31.45	0.30	MV: similar to 9986, locally <10% Py	<1	8	26	97
9988	32.83	33.20	0.37	BMV: one 5 cm wide Ep-Qtz-orange Fspar-Cc alteration layer, <5% Py, <2% Cpy; one 2 cm wide Ep-red Fspar-Qtz alteration layer, barren	<1	151	22	106
9989	34.56	34.76	0.20	BMV: irregular 7 cm long Ep-Cc-Qtz aggregate; 0.5% Py-Cpy	<1	71	54	138
9990	36.75	37.40	0.65	BMV: 20% irregular mm-cm-sized Ep-Qtz-Cc-orange Fspar zones-layers; <5% Py-Cpy	<1	504	28	88
9991	39.95	40.15	0.20	40.05: irregular up to 5 mm wide Cc with reddish brown Qtz/Fspar along margins veinlet @ 32 DTCA; 1% Gn/Cpy/Py locally	<1	134	389	443

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Northing:	5247359	Bearing @ 200 m:	206.1 Degrees	Finish:	July 19, 2006
Elevation:		Inclination @ Collar:	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
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Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
9992	---	---	---	STANDARD LDI-2	<1	1888	7	27
9993	44.00	45.00	1.00	MV: about 10 Cc gash stringers-veinlets, locally with minor (<1%) Gn or Py; a few mm-cm-sized Cc-Chl aggregates with <10% Py	<1	58	35	85
9994	47.00	47.30	0.30	MV: one 1-2 cm wide Cc-Qtz aggregate, <10% Cpy-Py; one 15 cm long fracture @ ~10 DTCA, coated with <10% Py-Cpy	<1	660	11	56
9995	51.97	52.17	0.20	MV: 1 mm wide Cc-Qtz stringer @ 43 DTCA; 1% Gn	<1	9	141	181
9996	52.50	53.50	1.00	BMV: irregular cm-sized Cc-Qtz-brown Fspar alteration zones (15-20%); locally <5% Sph, <1% Cpy/Py/Gn	1	73	949	928
9997	53.50	54.00	0.50	Similar to 9996	<1	5	468	1081
9998	55.00	55.60	0.60	Interval with four 1-2 mm wide Qtz (also reddish Qtz)-Cc veinlets @ 20-48 DTCA; locally <5% Gn/Sph, <1% Cpy	<1	37	1042	612
9999	55.90	56.10	0.20	56.0: 1 mm wide Cc-Qtz veinlet @ 50 DTCA; semi-massive Gn coating, <1% Cpy-Sph	<1	158	395	819
10000	56.60	56.80	0.20	56.7: two ~1 mm wide Cc-Qtz-Chl stringers @ 42 and 48 DTCA; semi-massive (<15%) Gn coatings	<1	8	611	283
2101	57.10	57.30	0.20	57.2: one 1-2 mm wide Cc-Qtz veinlet @ 34 DTCA, 5% Gn; one 1 mm wide Qtz-Cc stringer @ 40 DTCA, 1% Gn-Sph	2	621	427	137
2102	---	---	---	BLANK	2	672	48	125
2103	57.81	58.01	0.20	57.91: one 2 mm wide Qtz-minor Cc veinlet @ 43 DTCA, 15% Gn, 1% Sph, offshoot stringer as well with semi-massive Sph - minor Gn; one 1 mm wide Qtz veinlet @ 44 DTCA, 25% Sph, 25% Gn	1	433	167	353
2104	58.15	58.45	0.30	58.21: 1 mm wide Cc-Qtz veinlet @ 48 DTCA, <5% Gn; 58.34: set of three 2-7 mm wide Qtz-minor Cc veinlets @ 35 DTCA, ~1% Gn-Sph (broken core, probably lost some sulphide material)	<1	195	15	49
2105	59.17	59.50	0.33	59.32: 7 mm wide Chl-Qtz gash vein @ 34 DTCA, in part semi-massive Gn; 59.44: 1 mm wide Qtz stringer @ 40 DTCA, ~5% Gn-Sph in core	<1	87	496	791
2106	59.85	60.85	1.00	Breccia: matrix of Qtz-Chl-minor Cc fractures and irregular mm-cm-sized Qtz aggregates; variable Sph/Cpy/Gn (<2%)	1	329	101	859
2107	61.90	62.45	0.55	Similar to 2106	<1	59	17	63
2108	63.63	63.83	0.20	63.73: 2 mm wide Cc veinlet @ 52 DTCA, 1% Py>Cpy>Gn; 5% Sph - 1% Cpy in adjacent silicified zone	<1	57	19	200
2109	65.15	65.70	0.55	BMV: silicified zones; <5% Sph-Cpy-Py	<1	330	584	1332
2110	67.50	68.50	1.00	BMV: silicified zones; <5% Sph-Cpy-Py, occasional stringers with semi-massive Sph	3	362	84	1462
2111	70.45	71.20	0.75	Very silicified/altered zone: several mm wide veinlets/blebs/aggregates with <10% Py/Cpy/Sph/Gn	<1	7	9	25
2112	---	---	---	BLANK	<1	13	10	17

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2113	72.00	73.00	1.00	PMV: epidotized-silicified pillow selvages/interpillow material; <5% Po/Cpy/Sph	<1	8	15	31
2114	73.00	74.00	1.00	Similar to 2113	<1	7	10	28
2115	74.00	75.10	1.10	Similar to 2113	<1	4	8	26
2116	75.55	76.10	0.55	PMV: cm wide silicified-carbonatized-epidotized zones; <5% Po/Cpy/Sph	<1	143	11	23
2117	76.10	77.10	1.00	PMV: cm wide silicified-epidotized zones; <5% Po/Py/Cpy/Sph; a few mm wide Cc or Qtz veinlets @ 45 and 115 (65) DTCA, <10% Po, <1% Cpy	<1	267	9	23
2118	77.10	78.10	1.00	PMV: cm wide silicified-epidotized zones; <5% Py/Cpy; 77.78: 7 mm wide Qtz-Cc veinlet @ 135 (45) DTCA, semi-massive Py as well	<1	162	10	43
2119	78.10	79.10	1.00	PMV: cm wide silicified-epidotized zones; <5% Po/Cpy; 78.9: 1 mm wide Cc veinlet @ 130 (50) DTCA, coating of 20% Po - 5% Cpy	<1	226	13	29
2120	79.70	80.30	0.60	PMV: at least four fractures @ 45-135 (45) DTCA; coated with 10-20% Py or Po and 10% Cpy	<1	153	11	30
2121	80.30	80.95	0.65	Similar to 2120: 80.87: 5 mm wide Qtz-Ep veinlet @ 130 (50) DTCA, 15% Py	<1	111	13	29
2122	81.92	82.22	0.30	PMV: 82.06: 5 mm wide hematitized Cc-Qtz veinlet @ 50 DTCA, barren; 82.11: 6 mm wide hematitized Ep-Cc-Qtz veinlet @ 47 DTCA, 25% massive Py	<1	62	11	24
2123	83.35	83.65	0.30	PMV: 10% mm-sized aggregates of Sph, 5% unidentified dark brown non-magnetic metallic mineral, 2% disseminated mm-sized Cpy blebs, 1% Py and Po, trace Gn	<1	167	11	26
2124	---	---	---	BLANK	<1	9	10	23
2125	86.20	86.59	0.39	PMV: 86.27: 2 mm wide Cc-Qtz veinlet @ 41 DTCA, 10% Po, 5% Cpy, 1% Gn; 86.55: 4 mm wide Cc-Qtz-Ep veinlet @ 45 DTCA, 10% Py-Po, 2% Cpy	<1	225	11	27
2126	87.87	88.07	0.20	PMV: 87.97: 2 mm wide Cc veinlet @ 53 DTCA, 10% Po, 5% Cpy (PMV end at ~92 m)	<1	6	11	25
2127	95.35	95.65	0.30	MV: 95.46: 2 mm wide Qtz-Ep veinlet @ 31 DTCA, 5% Py; 95.53: 5 mm wide Qtz-Ep veinlet @ 29 DTCA, 15% locally massive Py or Po	<1	194	8	23
2128	103.35	104.00	0.65	Breccia: Cc matrix; trace Cpy-Py	<1	14	9	20
2129	104.35	104.85	0.50	BMV: 104.42: one 3 mm wide Cc-Qtz-Ep veinlet @ 130 (50) DTCA, 5% Cpy-Py, 2% Gn; 104.80: 4 mm wide Ep-Cc veinlet @ 125 (55) DTCA, 1% Gn	<1	13	10	24

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Survey Type:	Reflex EZ-Shot
Hole #:	COB-26	Claim #:	3007689	Total Depth:	200 m
UTM Coordinates		Bearing @ Collar:	200 Degrees	Logged By:	J. Barry
Easting:	599263	Bearing @ 101 m:	203.1 Degrees	Start:	July 17, 2006
Northing:	5247359	Bearing @ 200 m:	206.1 Degrees	Finish:	July 19, 2006
Elevation:		Inclination @ Collar:	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Drilled By:	Heath & Sherwood	Inclination @ 101 m:	-44.3 Degrees	Core Size:	NQ
		Inclination @ 200 m:	-44.8 Degrees		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2130	105.48	105.88	0.40	BMV: 5% disseminated Po>Cpy>Sph blebs; a few Cc stringers @ 140 (40) DTCA, semi-massive Cpy, one with Gn	<1	11	8	22
2131	108.68	109.16	0.48	BMV: 5-10% stringers-irregular veins/aggregates with Qtz-Cc-Ep-Sph-Po-Cpy; one 4 mm wide Qtc-Cc veinlet @ 60 DTCA, 5% Po-Sph>>Cpy	<1	11	9	36
2132	109.27	110.18	0.91	BMV: silicified-epidotized; 5% disseminated Po blebs, trace Cpy; a few scattered Cc stringers-veinlets with Po>Cpy	<1	42	13	27
2133	111.88	112.18	0.30	MV: irregular 1-2 cm wide curved Qtz-Ep-orange Fspar "vein" and offshoots; 3% Po and Py, 1% Cpy-Sph	<1	2873	13	45
2134	119.90	120.90	1.00	MV: sheared-chloritized: 3% disseminated Po, 0.5% disseminated Cpy	<1	563	15	41
2135	120.90	122.00	1.10	Similar to 2134	<1	347	10	36
2136	123.60	124.15	0.55	BMV: 2% disseminated Sph including a 1 x 2 cm-sized clot, 1% disseminated Po, 0.5% disseminated Cpy	<1	139	10	32
2137	128.97	129.50	0.53	BMV: badly broken core; several Serp-Cc-coated fractures with platey Py, a few Cc stringers with minor Py/Po-Cpy	<1	34	390	3254
2138	131.30	131.55	0.25	BMV: one 3 mm wide Cc-Qtz veinlet @ 42 DTCA, 5% Py, 1% Cpy; one Serp-platey Py (30%) coated fracture @ 155 (25) DTCA	<1	69	66	2386
2139	---	---	---	STANDARD PJV-2	<1	50	320	2153
2140	133.45	133.75	0.30	133.6: ~7 mm wide Qtz-Sph (20%)-Po-Py (10%)-Cpy (3%) vein @ 20 DTCA	<1	61	486	1656
2141	135.72	136.02	0.30	MD: two crescent shaped Qtz aggregates (ends of veinlets @ ~15 DTCA); <30% Cpy-Po-Py	10	2884	1560	2154
2142	136.25	136.55	0.30	MD: ~10 cm wide Qtz-Cc-orange Fspar vein, contacts @ 45 DTCA; <20% Cpy, <20% Py	<1	66	310	677
2143	149.75	150.05	0.30	149.83: sharp irregular contact - overlying MD, underlying MV; cm wide Qtz-Cc alteration zones below contact, <10% Po, <5% Cpy and Sph	2	972	182	142
2144	152.10	152.50	0.40	PMV: silicified-epidotized-carbonatized interpillow material; <10% Po, <10% Cpy, <5% Sph	<1	233	50	116
2145	152.50	153.30	0.80	Similar to 2144; most <10% Po-Cpy-Sph in short fractures	4	1037	378	240
2146	153.87	154.97	1.10	BMV: scattered silicified zone/layers with <10% Po-Sph-Cpy	1	328	22	99
2147	158.34	158.60	0.26	158.34-158.45: hematitized Cc-rich fault zone @ 37 DTCA; several hematitized Cc stringers underlying main fault zone over 10 cm	1	801	87	72
2148	160.80	161.00	0.20	MV: 2 cm wide Qtz-rich layer @ 50 DTCA; <20% Sph, 2% Py and Po; 5% disseminated Py below layer	1	590	27	90
2149	161.10	161.30	0.20	MV: 2 mm wide Cc veinlet @ 40 DTCA; 5% Gn-Cpy	<1	137	116	1496

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Survey Type:	Reflex EZ-Shot
Hole #:	COB-26	Claim #:	3007689	Total Depth:	200 m
UTM Coordinates		Bearing @ Collar:	200 Degrees	Logged By:	J. Barry
Easting:	599263	Bearing @ 101 m:	203.1 Degrees	Start:	July 17, 2006
Northing:	5247359	Bearing @ 200 m:	206.1 Degrees	Finish:	July 19, 2006
Elevation:		Inclination @ Collar:	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Drilled By:	Heath & Sherwood	Inclination @ 101 m:	-44.3 Degrees	Core Size:	NQ
		Inclination @ 200 m:	-44.8 Degrees		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
2150	176.65	176.85	0.20	MV: 176.76: 4 mm wide Cc veinlet @ 135 (45) DTCA; 15% unidentified dark brown-gray non-magnetic metallic mineral, trace Cpy (some @ 179.0 as well)	3	878	326	438
---	---	---	---	NOTE: below 188.0 there are several mm wide Cc-Qtz veinlets with ~1% total Po/Py-Cpy, rare Sph (not sampled)				
2151	194.77	195.14	0.37	Three 1-3 mm wide Cc veinlets @ 45-60 DTCA; ~1% Cpy	<1	55	19	37
---	---	---	---	NOTE: below 195.5 rock is cut by numerous Cc veinlets-veins, locally a breccia; host volcanics are also pervasively carbonatized; veinlets-veins @ 0-60 DTCA				
2152	197.00	198.00	1.00	Breccia: numerous Cc veinlets-veins; <1% disseminated Py	1	731	24	78
2153	198.00	199.00	1.00	Similar to 2152	2	1731	44	71
2154	199.00	200.00	1.00	Similar to 2152	1	785	26	99

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	182 m
Hole #:	COB-27	Claim #:	1212226	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	200 Degrees	Start:	July 19, 2006
Easting:	599229	Bearing @ 182 m:		Finish:	July 20, 2006
Northing:	5247374	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 182 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
2155	3.70	4.70	1.00	Cngl-Slst: 1% disseminated Py, occasional Cpy; 4.0-4.15: ~1 mm-sized brassy grains with hexagonal- and diamond-shaped cross sections	<1	338	10	27
2156	16.39	16.69	0.30	MV: volcanics are weakly magnetic (Mt); ~9 cm wide silicified layer, 1% stringers-blebs of Cpy; one fracture @ 45 DTCA, ~15% Cpy coating	<1	612	15	47
2157	17.90	18.40	0.50	MV: badly broken core; numerous limonitized fractures	<1	140	21	55
2158	23.00	24.00	1.00	MV: ~0.5% disseminated Py, occasional Cpy	<1	600	27	69
2159	25.90	26.45	0.55	MV: sheared, magnetic (Mt): ~1% disseminated Py, lesser Cpy	<1	1366	25	103
2160	26.45	27.05	0.60	Similar to 2159	<1	800	29	104
2161	28.00	28.57	0.57	MV: locally carbonatized; a few 2-5 mm wide Qtz/Cc veinlets @ 50-135 (45) DTCA locally with <2% Cpy, a few limonitized fractures with Mal staining	<1	1136	34	105
2162	32.00	33.10	1.10	MV: magnetic - locally cm-sized aggregates of very fine Mt; local mm-sized Cc aggregates with Py, also Py disseminations-	<1	189	25	181
2163	34.35	34.95	0.60	MV: magnetic (Mt); irregular mm-cm-sized Qtz-Cc aggregates locally, <10% Py, <5% Cpy; disseminated Py as well; ~1-2% total Py-Cpy	<1	385	35	184
2164	---	---	---	BLANK	<1	180	10	60
---	---	---	---	NOTE: Below ~37.0 volcanics are non-magnetic				
2165	39.40	39.70	0.30	MV: ~8 cm wide silicified-carbonatized zone @ 45 DTCA; <5% Py, <2% Cpy	1	501	131	313
2166	42.40	42.70	0.30	MV: magnetic (Mt); ~2 mm wide discontinuous carbonatized-silicified zone @ 30 DTCA; <3% Cpy-Py, trace Sph; 1% Py-Cpy in surrounding wall rock	5	2171	147	1046
2167	43.85	44.85	1.00	MV: non-magnetic; 1% Py, trace Cpy, as disseminations and as blebs in a few 3-5 mm wide Chl veinlets, veinlets @ ~20 DTCA	<1	129	44	161
2168	45.60	45.90	0.30	MV: 45.69-45.77: Cc-Chl vein @ 60 DTCA, <5% Py-Cpy; ~1% disseminated Py-Cpy in wall rock	1	628	98	231
2169	49.29	49.49	0.20	MV: 49.39: 12 mm wide Qtz vein with 1 mm wide orange Fspar margins @ 50 DTCA; barren	<1	152	65	245
2170	51.70	52.80	1.10	MV: mostly badly broken core; several limonitized Serp-coated fractures, one 2 mm wide Qtz veinlet with ~10% Py, one 2 mm wide Qtz-Chl-orange Fspar veinlet with ~5% Py, one 3 mm wide Cc veinlet with ~3% Py, veinlets @ 20-40 DTCA	<1	438	70	124
2171	52.80	53.80	1.00	Similar to 2170; fractured but not broken, local Qtz veinlets with <10% Py, rare Cpy	<1	348	27	201

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	182 m
Hole #:	COB-27	Claim #:	1212226	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	200 Degrees	Start:	July 19, 2006
Easting:	599229	Bearing @ 182 m:		Finish:	July 20, 2006
Northing:	5247374	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 182 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
2172	57.09	57.29	0.20	MV: 3-4 mm wide Chl-rich shear zone @ 40 DTCA, <10% Cpy-Py; cross cut by a 4 mm wide Cc veinlet @ 130 (50) DTCA, barren	<1	298	60	111
2173	59.45	59.85	0.40	MV: 59.51: 5 mm wide Cc veinlet @ 41 DTCA, <5% Cpy; 59.69: 1 cm wide Cc vein, ground core, <5% Gn; 59.79: 1 mm wide Cc stringer @ 48 DTCA, <5% Gn-Cpy-Py	4	261	198	264
2174	62.17	62.37	0.20	MV: 62.27: 7 mm wide Cc vein @ 56 DTCA, 3% Gn	<1	10	200	93
2175	65.17	65.37	0.20	MV: 65.27: 5 mm wide Cc veinlet @ 53 DTCA, 10% Gn (up to 15 mm long bleb), 2% Cpy	2	39	2605	155
2176	65.67	65.87	0.20	MV: 65.77: two up to 5 mm wide Cc-Qtz gash veins @ 40 DTCA; 10% up to 1 cm long Sph blebs, 3% Gn	<1	14	755	1202
2177	66.38	66.58	0.20	MV: 66.48: one 6 mm wide Cc-Ep-Qtz vein and two Cc gash veins @ ~40 DTCA; 1% Gn	<1	5	251	278
2178	67.64	67.84	0.20	MV: 67.74: one 3 mm wide Cc-Chl veinlet @ 37 DTCA; 3% Gn, 1% Sph	<1	22	449	715
2179	---	---	---	STANDARD PJV-2	2	335	30	107
2180	68.00	68.65	0.65	MV: a few ~2 cm wide shear zones, minor Cc, @ ~20 DTCA; <5% disseminated Sph, <1% disseminated Py-Cpy	<1	28	369	1308
2181	69.43	69.63	0.20	MV: 69.53: 3 mm wide Cc-Qtz veinlet @ 40 DTCA; 3% Gn	<1	45	703	308
2182	70.15	70.39	0.24	MV: 70.3: 5 mm wide Cc-Qtz veinlet @ 37 DTCA; 2% Gn, 1% Cpy-Sph, some Sph in wall rock as well	<1	136	692	1771
2183	70.70	71.23	0.53	MV: a few 2-3 cm wide alteration zones/layers @ 20-50 DTCA, minor Cc; 5-10% Sph-Cpy-Py, rare Gn	3	1204	699	3375
2184	73.90	74.45	0.55	MV: strongly carbonatized; locally 1-2% Cpy-Py	<1	180	28	80
2185	80.15	80.38	0.23	MV: 80.27: 3 mm wide Cc-Qtz veinlet @ 36 DTCA; 2% Gn	<1	15	134	325
2186	88.36	88.76	0.40	BMV: epidotized, very sheared @ 15-20 DTCA; one 1-2 cm wide layer with <10% Py, <2% Cpy, also includes a Serp-Cc coated fracture with 1% Py; 88.66: 1 cm wide Cc-Qtz vein @ 145 DTCA, <10% Gn, <2% Py	4	992	3886	97
2187	92.32	92.52	0.20	MV: 92.42: 3 mm wide Qtz-Cc veinlet @ 140 (40) DTCA; 2% Sph-Gn, 1% Cpy-Py	<1	104	344	116
2188	96.50	97.14	0.64	BMV: epidotized; one fracture with <20% Cpy, <5% Py, coating; one 1 mm wide Cc stringer @ 25 DTCA with ~50% Gn; one gash vein with 50% Sph mixed with Qtz	<1	73	660	578
2189	98.50	98.71	0.21	MV: 98.6: 1 mm wide Cc veinlet @ 140 DTCA; 2% Gn, 1% Sph	<1	7	141	73
2190	98.71	98.93	0.22	MV: 2.5 cm wide Qtz-Cc-Ep-Chl vein @ 48 DTCA; 5% Sph, 1% Py-Cpy-Gn	<1	50	633	2954
2191	106.50	106.80	0.30	MV: a few 1-2 cm wide Qtz-Ep-Cc veins @ 40-55 DTCA; <10% Sph, 2% Py, <1% Cpy, one 2 mm-sized grain of Cblt(?)	<1	24	97	476
2192	108.26	108.48	0.22	MV: 108.36: ~1 cm wide Cc-Chl vein @ 32 DTCA; <10% Cpy-Po	3	1025	46	100

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	182 m
Hole #:	COB-27	Claim #:	1212226	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	200 Degrees	Start:	July 19, 2006
Easting:	599229	Bearing @ 182 m:		Finish:	July 20, 2006
Northing:	5247374	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 182 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2193	109.30	110.00	0.70	MV: mostly badly broken core; pieces of pink Cc vein material, 1% Py, 0.5% Cpy, 0.5% Sph; upper part of interval strongly sheared @ 43 DTCA	<1	507	22	69
2194	---	---	---	BLANK	<1	198	12	56
2195	111.75	112.30	0.55	BMV: irregular mm-cm-sized patches of Qtz-Cc with <10% Sph-Po, <2% Cpy	1	437	138	1026
2196	115.18	115.77	0.59	BMV: Similar to 2195	<1	34	85	640
2197	117.08	117.42	0.34	BMV: one ~1 mm wide semi-massive Gn stringer @ 153 DTCA; one ~1 mm wide orange and white Qtz stringer and off shoots @ 18 DTCA, 1-2% Sph-Gn-Py; a few up to 10 mm-sized Sph-Gn fracture fillings	1	64	2907	1687
2198	124.44	124.72	0.28	MD: 124.54: irregular 2-5 mm wide Qtz-Chl-Cc veinlet @ 58 DTCA, massive Gn over 3.5 cm, trace Cpy; 124.68: Chl-Cc stringer @ 50 DTCA, 2% Py-Sph, 1% Gn	4	30	>5,000	100
2199	124.72	125.00	0.28	MD: ~2% disseminated Py, 5% disseminated Sph over 10 cm	2	647	198	887
2200	125.68	126.00	0.32	MD: 125.75: 1.4 cm wide Cc-Qtz-Serp vein @ 47 DTCA, 5% Py, 1% Gn; underlain over 15 cm with 10% disseminated mm-sized Sph, 1% Gn-Py	<1	161	1331	3087
2201	127.03	127.23	0.20	BMV: 127.13: 2 cm wide split Cc-Qtz vein @ 50 DTCA; 2% Gn-Cpy-Py, 1% Sph	2	621	427	137
2202	124.52	124.78	0.26	BMV: 124.64: 2-2.5 cm wide Cc-Qtz-Chl/Clay fault gouge/mud seam @ 52 DTCA; 1-2% Py	2	672	48	125
2203	140.95	141.55	0.60	PMV: extremely epidotized pillow margin(s)-hyaloclastite: 3% unidentified dark gray brown non-magnetic metallic mineral often with Py inclusions, 1% Cpy, 0.5% Sph	1	433	167	353
2204	---	---	---	BLANK	<1	195	15	49
2205	153.25	153.45	0.20	BMV: 153.35: 8 mm wide Ep-Cc-Qtz vein @ 33 DTCA; 5% Sph along one margin, 1% Py, 0.5% Gn	<1	87	496	791
2206	157.22	157.52	0.30	BMV: 157.28-157.40: irregular wedge shaped Cc-Ep-Qtz mass; <5% Sph, <2% Cpy	1	329	101	859
2207	158.65	158.89	0.24	BMV: 158.74: 3.5 cm wide hematitized Cc-rich fault gouge/mud seam @ 55 DTCA; barren	<1	59	17	63
2208	159.27	159.65	0.38	BMV: 159.4-159.47: 4-5 cm wide hematitized Cc-Chl fault gouge/mud seam @ 52 DTCA, several parallel hematitized Cc stringers as well; barren	<1	57	19	200
2209	160.45	160.75	0.30	BMV: 160.58: 1.8 cm wide Cc-Ep-Qtz-orange Fspar vein @ 35 DTCA; <5% Sph-Gn, <3% Cpy-Py; several other parallel mm wide Ep-orange Fspar (Qtz) veinlets as well, barren	<1	330	584	1332
2210	164.88	165.20	0.32	BMV: wedge shaped Cc-Qtz-Chl mass bound by a sharp contact @ 10 DTCA; <10% Sph-Cpy-unidentified brown non-magnetic metallic mineral, <2% Py	3	362	84	1462

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	197 m
Hole #:	COB-28	Claim #:	1231083	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	180 Degrees	Start:	July 21, 2006
Easting:	599151	Bearing @ 197 m:		Finish:	July 24, 2006
Northing:	5246614	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 197 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; MVB = Mafic Volcanic Breccia; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2237	3.20	4.00	0.80	MV: 10-15 cm long sections with up to 15% disseminated Sph, <1% Py, trace Gn	<1	34	390	3254
2238	4.00	4.75	0.75	Similar to 2237	<1	69	66	2386
2239	5.00	5.34	0.34	MV: <10% Py-Sph locally over 15 cm; one 2-3 mm wide Qtz-Cc fracture @ ~5 DTCA, semi-massive Sph-Py	<1	50	320	2153
2240	11.74	12.39	0.65	MVB: ~5% Py>Sph in disseminated blebs and mm wide discontinuous stringers; minor Cc-Qtz aggregates	<1	61	486	1656
2241	12.39	12.79	0.40	Similar to 2240 but with ~10 cm long Cc-rich aggregate with <5% Cpy, <3% Py-Sph, trace Gn; broken core; some ~5 mm wide vuggy Qtz veins	10	2884	1560	2154
2242	18.44	18.84	0.40	MV: several 1-2 mm wide Cc veinlets, rare Gn; a few cm-sized Cc-Chl aggregates with <5% Sph, <1% Cpy-Py, trace Gn	<1	66	310	677
2243	21.81	22.11	0.30	MV: 21.96: ~1 cm wide Cc-Qtz-Chl layer @ 38 DTCA; <10% Py, <5% Cpy; 1-3 % disseminated Py in wall rock	2	972	182	142
2244	26.30	26.60	0.30	MVB: a few mm-cm wide Cc-rich alteration zones; <3% Cpy, <2% Py, <1% Sph; 26.52: 3 mm wide Cc-Qtz veinlet @ 31 DTCA, 0.5% Py	<1	233	50	116
2245	30.10	30.40	0.30	PMV: 30.21-30.29: Cc-Ep-Chl-rich interpillow material; <15% Cpy, <5% Py	4	1037	378	240
2246	---	---	---	STANDARD PJV-2	1	328	22	99
2247	30.95	31.25	0.30	BMV: ~12 cm wide Cc-Ep-Chl-Qtz vein/alteration layer, fairly sharp upper contact @ 50 DTCA, fairly sharp lower contact @ 35 DTCA; <10% Cpy-Py, one 1-2 mm wide semi-massive Py veinlet along upper contact	1	801	87	72
2248	38.81	39.06	0.25	MV: 0.5-2 cm-sized Cc aggregates; <10% Py-Cpy with Cc and in wall rock	1	590	27	90
2249	41.54	41.84	0.30	MV: 1-10% 1-5 mm-sized disseminated Sph blebs-aggregates, 0.5% Gn-Py-Cpy	<1	137	116	1496
2250	42.75	43.30	0.55	MV: 49 cm wide Qtz-Cc-dark orange Fspar/Qtz-Ep-Chl alteration zone/vein; sharp upper contact @ 32 DTCA, very irregular gradational lower contact, cm-sized wall rock xenoliths; <10% Py, <3% Cpy, <1% Sph, scarce Gn	3	878	326	438
2251	48.49	48.72	0.23	MV: one ~5 mm wide Ep-Qtz-Cc vein @ 74 DTCA, 50% Py; cross cut by a 2 mm wide Qtz-Chl veinlet @ 155 DTCA, <50% Py locally	<1	55	19	37
2252	48.82	49.07	0.25	MV: two 1-2.5 cm wide silicified-chloritized alteration zones/layers @ ~145 DTCA; <15% Py, <2% Cpy-Po	1	731	24	78
2253	50.95	51.25	0.30	BMV: Qtz-Ep-orange Fspar/Qtz-Cc alteration zone/breccia matrix material; <15% Py, <3% Po (non-magnetic)	2	1731	44	71
2254	54.40	54.95	0.55	MV: ~50% black Chl-rich alteration zone(s); <15% Py, <2% Cpy	1	785	26	99
2255	56.55	56.90	0.35	MD: breccia zone; 40% mm-cm wide Cc matrix veinlets-veins, one ~1 cm-sized Gn aggregate; Serp stringers as well, one with 5 mm long Sph bleb; also some Qtz-Cc veins	<1	101	1725	392
2256	57.43	57.95	0.52	MV: Chl-Qtz-minor Cc alteration zone; <15% Sph, <10% Py, <5% Cpy; lower 10 cm of interval contains whitish green Fspar-red brown Qtz,	<1	441	43	785

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	197 m
Hole #:	COB-28	Claim #:	1231083	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	180 Degrees	Start:	July 21, 2006
Easting:	599151	Bearing @ 197 m:		Finish:	July 24, 2006
Northing:	5246614	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 197 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; MVB = Mafic Volcanic Breccia; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2257	59.65	60.00	0.35	MV: badly broken core; black Chl-rich alteration zone; contains remnants of an ~1 cm wide Cc>>Qtz vein, 0.5% Cpy-Gn	5	365	1208	649
2258	61.35	62.26	0.91	MV: irregular cm wide Fspar-Qtz-Chl-Cc alteration zones, ~25% of interval; 1-3 cm-sized Py-Po aggregates, some semi-massive Py stringers; <5% Cpy in lower 35 cm of interval; 10% Py-Po, 2% Cpy overall	2	807	55	69
2259	79.15	80.15	1.00	MV: several 1 mm - 2.5 cm wide Ep-Cc and Ep-Chl/Serp veinlets-veins @ 55-60 DTCA; veins every 3-10 cm; barren; 79.19-79.23: 15% semi-massive to 1-2 cm-sized massive Py aggregates	<1	76	17	27
2260	80.15	80.60	0.45	MV: 15-30% semi-massive to 1-2.5 cm-sized massive Py aggregates	<1	54	73	48
2261	---	---	---	BLANK	<1	164	12	41
2262	82.00	83.00	1.00	MV: badly broken core; several Serp/Chl coated fractures; a few 5-10 cm long intervals with ~10% Py; 82.7: ~10 cm wide interval of fault gouge, cm wide mud seam	<1	120	23	51
2263	83.00	84.10	1.10	MV: badly broken core; locally silicified-carbonatized over 5-10 cm with <5% Py; a few 2-5 mm wide Cc veinlets @ ~50 DTCA; barren	1	642	25	69
2264	84.50	85.60	1.10	MD: ~40% badly broken core with Serp/Chl coated fractures; up to 20 cm long intervals with <20% semi-massive Py; a few Cc veinlets @ ~50 DTCA with ~2% Cpy	1	851	23	42
2265	87.35	87.72	0.37	MD: intact core; 10-15% disseminated Py throughout; one 2 mm wide hematitized Cc veinlet @ 83 DTCA, 5% Cpy-Py	<1	468	16	54
2266	87.72	88.37	0.65	MD: mostly badly broken core: Serp/Chl coated fractures; ~10% disseminated Py; a couple of ~5 mm wide hematitized Cc veins with trace Cpy-Py; one 2 mm wide Cc veinlet @ ~5 DTCA, barren(?)	1	556	23	59
2267	107.65	107.97	0.32	MD: badly broken core: Serp-Cc coated fractures; a few remnant 2-5 mm wide hematitized Cc veinlets probably @ 20-55 DTCA; rare Cpy	<1	145	12	60
2268	108.60	109.00	0.40	MD: badly broken core: Serp-Cc coated fractures; one 3 mm wide Cc veinlet @ 52 DTCA, <2% Cpy; 2% disseminated Py in wall rock	<1	195	11	67
2269	115.40	116.10	0.70	MD: badly broken core; fault gouge/fault breccia; hematitized - reddish brown Qtz/Fspar alteration, ~1% disseminated Py; brecciated in part with mm wide Cc filled fractures, barren	<1	185	42	187
2270	118.17	119.07	0.90	MD: mostly badly broken core; Serp-Cc coated fractures, reddish brown Fspar/Qtz alteration, some Cc veinlets @ ~60 DTCA; locally <10% disseminated Py over ~10 cm	<1	949	27	77
2271	134.00	134.45	0.45	MD: six 1-3 mm wide Cc veinlets @ 50-65 DTCA; 1% Sph, 1% Gn as well in two veinlets	<1	205	124	229

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:	WALDMAN	Total Depth:	197 m
Hole #:	COB-28	Claim #:	1231083	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	180 Degrees	Start:	July 21, 2006
Easting:	599151	Bearing @ 197 m:		Finish:	July 24, 2006
Northing:	5246614	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 197 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; MVB = Mafic Volcanic Breccia; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
2272	145.05	145.40	0.35	MV: interpillow material(?): epidotized-feldspathized-carbonatized; <5% Po-Sph-Py, <1% Cpy; includes a 2 mm wide Cc veinlet @ 43 DTCA, 1% Gn	<1	295	150	237
2273	---	---	---	BLANK	<1	152	11	37
2274	145.53	145.73	0.20	MV: 145.63: 1.5 cm wide Cc-Ep-orange Qtz/Fspar vein @ 49 DTCA, 1% Gn, 0.5% Cpy	<1	146	161	137
2275	151.39	151.94	0.55	MV: 151.45: Cc-Po (40%)-Gn (2%) coated fracture @ 32 DTCA; 151.64: 2 mm wide Cc veinlet @ 39 DTCA, 10% Sph, 5% Po, 1% Cpy; 151.87: Cc-Serp coated fracture @ 37 DTCA, 10% Cpy-Py	<1	148	69	410
2276	155.10	155.30	0.20	MV: 155.2: ~1 cm wide Cc vein @ 40 DTCA; 10% Cpy-Po	2	1096	32	150
2277	156.50	156.85	0.35	MV: 156.57: 3 mm wide Cc veinlet @ 30 DTCA, 5% Py, 3% Gn, 1% Sph; 156.75: up to 7 mm wide Cc vein @ 20 DTCA, 5% Py, 1% Gn-Sph	<1	31	159	111
2278	156.94	157.19	0.25	MV: five 1-3 mm wide Cc veinlets @ 30-50 DTCA; <10% Po, <5% Sph/Cpy/Gn	<1	104	182	141
2279	166.10	166.30	0.20	MV: 166.2: 1 mm wide Cc veinlet @ 41 DTCA; 15% Sph-Cpy-Po	<1	302	55	237
2280	170.42	170.72	0.30	MV: ~25% mm-cm-sized Qtz-Ep aggregates; 10% Sph, 5% Po-Cpy; also one 1 mm wide Cc veinlet @ 37 DTCA, <10% Po-Cpy	1	705	77	1304
2281	173.65	174.50	0.85	MV: sheared, shearing @ 15-20 DTCA; cross cut by several Serp, platey Py-rich (10-30%) with Cpy (5%), fractures @ 30-125 DTCA; 174.08: 5 mm wide Cc vein @ 53 DTCA, 10% Po, 5% Cpy; a few mm-cm-sized Qtz-Cc aggregates, 15% Po, 5% Cpy; a few mm-cm long Po-Cpy aggregates/stringers	<1	536	27	52
2282	177.35	177.60	0.25	BMV: 177.47: 2.3 cm wide Cc-Ep-Qtz vein @ 68 DTCA; 8% Po, 5% Sph, 3% Cpy	<1	342	84	1169
2283	178.90	179.35	0.45	BMV: 178.95-179.08: Ep-Cc-Qtz-Chl vein with sharp (bleached-altered) upper contact @ 51 DTCA, 0.5% Po-Cpy, one 1 cm across black Sph grain; 179.08-179.28: Ep-reddish brown Qtz/Fspar-Cc-Chl vein that truncates overlying vein, sharp irregular upper contact @ 125 DTCA, sharp lower contact @ 135 DTCA, moderate foliation @ ~130 DTCA, a few foliation parallel Cc veinlets, 0.5% Po-Cpy	<1	339	23	411
2284	179.73	180.00	0.27	BMV: three 1-2 mm wide Cc veinlets @ ~50 DTCA, <15% Po, <5% Cpy; two semi-massive Po stringers also @ ~50 DTCA; <5% disseminated Po locally in wall rock	<1	121	18	41
2285	190.75	191.00	0.25	PMV: 190.87: ~7 cm wide Cc-Serp-rich shear zone @ 37 DTCA; 1% Po, trace Cpy	<1	61	16	45
2286	193.95	194.62	0.67	PMV: breccia; ~30% <10 mm wide Cc veinlets-veins @ 0-60 DTCA, 0.5% Po, trace Cpy-Sph	<1	211	26	432
2287	---	---	---	BLANK	<1	170	10	43
2288	196.20	196.50	0.30	PMV: Cc-Ep-Chl interpillow material; <3% Po, <1% Cpy, <0.5% Sph	<1	283	15	197

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:		Total Depth:	155 m
Hole #:	COB-29	Claim #:	779310 & 4203248	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	020 Degrees	Start:	July 26, 2006
Easting:	599147	Bearing @ 155 m:		Finish:	July 27, 2006
Northing:	5243549	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 155 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag ppm	Cu ppm	Pb ppm	Zn ppm
2289	7.20	7.40	0.20	Slst: 1/2-1/3 of core consists of massive milky Qtz with 25% mm-cm-sized Chl aggregates; sharp contact with siltstone @ 18 DTCA; 0.5% Py	<1	11	12	33
2290	13.55	14.05	0.50	Slst: 1.5 cm wide moderately foliated pink Fspar-gray Qtz-minor Cc vein @ 8 DTCA (foliation and bedding also @ 8 DTCA); striated Serp margins; trace Py-Ht	<1	5	11	26
2291	14.70	15.08	0.38	Slst: 5 mm wide vein similar to 2290 @ 10 DTCA (only partially recovered); vein may cross cut 3 cm wide pink Fspar-gray Qtz vein @ 102 DTCA; trace Py in both	<1	5	10	22
2292	15.30	16.30	1.00	Slst: six 2-12 mm wide white and orange Qtz veinlets-veins @ 10-25 DTCA, barren; bedding @ ~10 DTCA	<1	4	7	20
2293	21.95	22.15	0.20	Slst: 2 mm wide Cc veinlet with Serp margins @ 32 DTCA; <5% Py; bedding @ 30 DTCA	<1	4	9	23
2294	23.38	23.62	0.24	Slst: two irregular up to 5 mm wide vuggy Cc-Serp veinlets @ 20 DTCA (parallel to bedding); 5-10% Py	<1	3	10	26
2295	35.15	35.35	0.20	Slst: 35.25: 2 mm wide bedding parallel Cc-pink Qtz-Serp margins veinlet @ 31 DTCA; barren	<1	4	9	26
2296	35.75	35.95	0.20	Slst: 35.85: 3 mm wide bedding parallel Cc-Qtz-Serp veinlet @ 30 DTCA; barren	<1	3	9	25
2297	---	---	---	BLANK	<1	167	10	44
2298	43.08	43.41	0.33	Slst: set of five irregular mm wide pink Qtz/Fspar-Qtz-Cc-Chl/Serp veinlets @ 35-40 DTCA and truncated by a veinlet/fracture @ 28 DTCA, barren; underlain by one 3 mm wide vuggy red hematitized Cc-Qtz-Serp veinlet @ 27 DTCA, barren	<1	20	7	24
2299	50.00	50.38	0.38	Slst: 50.09: 2 mm wide Cc-Serp veinlet @ 35 DTCA, barren; 50.27: two 2-5 mm wide pink Qtz-Cc-Serp veinlets @ 26 DTCA, trace Cpy; bedding @ 26 DTCA	<1	3	10	29
2300	50.70	50.90	0.20	Slst: 50.8: 3-5 mm wide bedding parallel Cc-Qtz-Serp veinlet @ 27 DTCA; hematitized	<1	7	11	25
2301	56.28	56.51	0.23	Slst-Ss: 6-7 cm wide bedding parallel set of Cc stringers - Chl/Serp partings @ 30 DTCA; trace Py	<1	5	12	32
2302	57.05	57.25	0.20	Slst: 57.15: 3 mm wide bedding parallel Cc-Chl/Serp-Qtz veinlet @ 31 DTCA; ~1% Py	<1	3	10	29
2303	62.12	62.32	0.20	Slst: massive: 62.22: 1-11 (pinch and swell) mm wide Cc-Serp-Qtz vein @ 30 DTCA; 1% Cpy	<1	55	11	23
2304	64.91	65.16	0.25	Slst: massive: 65.03: 1 cm wide pink Cc-Chl/Serp-Qtz vein @ 40 DTCA, 2% Cpy; 65.09: ~1 mm wide Cc-Serp veinlet @ 35 DTCA, trace Cpy	<1	614	10	23
2305	71.63	71.83	0.20	Slst: 71.73: 5 mm wide bedding parallel hematitized Cc-Chl/Serp-Qtz veinlet @ 37 DTCA; 1% Cpy	<1	379	9	24
2306	75.05	75.25	0.20	Slst: 75.15: bedding parallel 4 mm wide Cc-Chl/Serp-Qtz veinlet @ 35 DTCA, 3% Cpy, 1% Py; also one parallel discontinuous 2 mm wide Cc-Chl/Serp-Qtz veinlet, trace Py	<1	1177	12	60
2307	76.89	77.09	0.20	Slst: massive: 76.99: 1.5 cm wide Qtz-Serp-minor Cc vein @ 45 DTCA, 0.5% Cpy	<1	16	10	23

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:		Total Depth:	155 m
Hole #:	COB-29	Claim #:	779310 & 4203248	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	020 Degrees	Start:	July 26, 2006
Easting:	599147	Bearing @ 155 m:		Finish:	July 27, 2006
Northing:	5243549	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 155 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2308	---	---	---	BLANK	<1	136	10	37
2309	80.34	80.54	0.20	Slst: 80.44: 2 mm wide bedding parallel Serp-Qtz veinlet @ 42 DTCA, <15% Cpy	<1	174	10	27
2310	83.62	83.82	0.20	Slst: 83.72: 4 mm wide pink Cc-Serp-Qtz veinlet @ 42 DTCA, 1% Cpy, trace Py-specular Ht	<1	53	12	22
2311	95.94	96.19	0.25	Slst: 96.09: 1.5 cm wide bedding parallel pink Cc-gray Qtz-Serp vein @ 26 DTCA, 1% specular Ht, trace Cpy/Py	<1	35	13	29
2312	96.19	97.00	0.81	Slst: badly broken core; Serp-Cc coated fractures; 96.35-96.45: 6 mm wide pink Cc-gray Qtz-Serp vein debris, trace Cpy/Py; bedding @ ~40 DTCA	<1	15	9	28
2313	97.00	98.00	1.00	Slst: badly broken core; Serp-Cc coated fractures; 97.55-98.0: 1-2 mm wide pink Cc veinlet debris	<1	8	11	20
2314	130.20	130.45	0.25	Slst-Ss: three bedding parallel 1-4 mm wide Cc-Serp gash veinlets @ 45 DTCA; ~1% Cpy	<1	463	13	20
2315	133.20	133.44	0.24	Slst: 133.32: 3 mm wide bedding parallel Cc-Serp margins veinlet @ 40 DTCA; 2% Cpy, 1% Py	<1	319	15	27
2316	135.87	136.07	0.20	Slst: 135.97: 4 mm wide bedding parallel Cc-Serp margins veinlet @ 33 DTCA; 2% Cpy-Py mostly in Serp	<1	648	14	27
2317	139.96	140.16	0.20	Slst: 140.06: 3 mm wide bedding parallel Cc-Serp margins veinlet @ 41 DTCA; <3% Cpy	<1	732	16	33
2318	153.05	153.45	0.40	Slst: six 1-5 mm wide Cc-Qtz veinlets @ 25-45 DTCA (bedding @ 30 DTCA); <1% Cpy	<1	149	12	32
2319	---	---	---	BLANK	<1	154	11	39
2320	153.75	153.95	0.20	Slst-Ss: 153.85: 1 cm wide ~bedding parallel pinkish Cc-Qtz-Serp margins vein @ 65 DTCA; 1% disseminated Cpy	<1	728	16	42

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:		Total Depth:	164 m
Hole #:	COB-30	Claim #:	779310	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	270 Degrees	Start:	July 28, 2006
Easting:	599170	Bearing @ 164 m:		Finish:	July 29, 2006
Northing:	5243567	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 164 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2211	13.85	14.13	0.28	Slst: 13.95: a few mm-cm wide lenses with <10% Py over 3 cm; one Cc-coated fracture @ 140 (40) DTCA	<1	7	9	25
2212	15.95	16.33	0.38	Red slst: 16.05-16.26: five 1-7 mm wide Cc-Qtz (usually with Chl margins) veinlets-veins @ ~60 DTCA; <5% Py, 0.5% disseminated Py in wall rock	<1	13	10	17
2213	22.61	22.85	0.24	Slst: 22.73: Cc veinlet @ 72 DTCA: 5-10% disseminated Py	<1	8	15	31
2214	26.51	26.71	0.20	Slst: 26.61: 6 mm wide Cc gash vein @ 65 DTCA; <15% Py	<1	7	10	28
2215	38.25	38.75	0.50	Slst: three 2-4 mm wide Cc-Chl veinlets (one is pink) @ 35-75 DTCA; <10% Py	<1	4	8	26
2216	47.87	48.07	0.20	Slst: 47.98: 4 mm wide Cc (Chl margins) veinlet @ 71 DTCA; <10% Cpy	<1	143	11	23
2217	48.78	48.98	0.20	Slst: 48.86: pink irregular 3 mm wide Cc (Chl margins) vein @ 67 DTCA; 3% Cpy	<1	267	9	23
2218	49.16	49.36	0.20	Slst: 49.26: pink 3 mm wide Cc (Chl margins) veinlet @ 68 DTCA; 5% Cpy	<1	162	10	43
2219	51.93	52.13	0.20	Slst: two pink-gray 2 and 5 mm wide Cc veinlets @ 68 and 62 DTCA; both have 5-10% specular Ht	<1	226	13	29
2220	53.40	53.60	0.20	Slst: one 2 mm wide pink Cc veinlet @ 76 DTCA, 15% Cpy coating along margins; one Cc coated fracture @ 77 DTCA, 5% Cpy; two 1-2 cm-sized Cc-Chl-rich very fine-grained sandstone clasts with 10% Py, 5% Cpy	<1	153	11	30
2221	59.72	60.35	0.63	Red slst: six 1-4 cm wide irregular pink Cc with Chl margins veins-partial breccia matrix, veins @ 78 DTCA; several Chl coated fractures as well; <15% Py-specular Ht	<1	111	13	29
2222	65.50	65.70	0.20	Slst: 65.6: 7 mm wide pink Cc-Chl vein @ 76 DTCA; <10% Cpy	<1	62	11	24
2223	---	---	---	BLANK	<1	167	11	26
2224	83.66	83.98	0.32	Slst: one 5 mm wide pink Cc-Chl margins veinlet @ 67 DTCA, 3% Cpy; a few other <2 mm wide Chl-Cc stringers with <5% Cpy	<1	9	10	23
2225	84.70	85.25	0.55	Slst: three 3-5 mm wide pink Qtz-Cc-Chl margins veinlets @ 30-50 DTCA; <3% Cpy	<1	225	11	27
2226	86.75	87.65	0.90	Slst: badly broken core; abundant Serp-Cc coated fractures; often hematitized; one irregular 5 mm wide pink Cc veinlet @ 17 DTCA; bedding @ 0-10 DTCA	<1	6	11	25
2227	87.65	88.10	0.45	Slst: minor breccia; several hematitized fractures; includes a 12 cm wide interval of red "crushed" slst - fault gouge; bedding @ 25-60 DTCA	<1	194	8	23
2228	88.10	89.10	1.00	Slst: badly broken core; mostly Serp coated fractures, some Cc; one fracture with 2% Cpy	<1	14	9	20
2229	89.10	90.00	0.90	Slst: similar to 2228; badly broken core; bedding @ ~15 DTCA	<1	13	10	24
2230	90.00	90.45	0.45	Slst: several pinkish Cc-Qtz stringers-mm wide veinlets mostly @ 110 (70) DTCA; bedding @ ~20 DTCA	<1	11	8	22

Cabo Drilling Corp.

Property Name:	COBALT	Locality Name:		Total Depth:	164 m
Hole #:	COB-30	Claim #:	779310	Logged By:	J. Barry
UTM Coordinates		Bearing @ Collar:	270 Degrees	Start:	July 28, 2006
Easting:	599170	Bearing @ 164 m:		Finish:	July 29, 2006
Northing:	5243567	Inclination @ Collar	-45 Degrees	Core Stored:	R. Nobes, Cobalt, ON
Elevation:		Inclination @ 164 m:		Core Size:	NQ
Drilled By:	Heath & Sherwood	Survey Type:	Reflex EZ-Shot		

Notes: BMV = Brecciated Mafic Volcanics; MD = Mafic Dyke; MV = Mafic Volcanics; PMV = Pillowed Mafic Volcanics; Cngl = Conglomerate; Slst = Siltstone; Ss = Sandstone; Aspy = Arsenopyrite; Cblt = Cobaltite; Cc = Calcite; Chl = Chlorite; Cpy = Chalcopyrite; Ep = Epidote; Fspar = Feldspar; Gn = Galena; Ht = Hematite; Mal = Malachite; Mt = Magnetite; Po = Pyrrhotite; Py = Pyrite; Qtz = Quartz; Serp = Serpentine; Sph = Sphalerite; DTCA = Degrees To Core Angle

Sample #	*From*	*To*	*Width*	*Lithological Description*	Ag	Cu	Pb	Zn
					ppm	ppm	ppm	ppm
2231	90.45	91.25	0.80	Slst: bedding @ 5-25 DTCA; several mm wide Chl filled fractures locally with pink Cc-Qtz and semi-massive Py, may be hematitized	<1	11	9	36
2232	91.25	91.58	0.33	Slst: 91.34-91.49: massive Qtz vein; 60% pink fine-grained Qtz with minor Cc - 40% coarse pale gray Qtz; slst fragments with <15% Py; 5% coarse (up to 7 mm across) Py in vein Qtz; vein @ ~ 55 DTCA	<1	42	13	27
2233	92.58	92.78	0.20	Breccia: 92.68: 3 cm wide pinkish Qtz vein @ 50 DTCA; encloses several breccia (wall rock) fragments; 5-10% disseminated Cpy	<1	2873	13	45
2234	93.55	94.45	0.90	Slst: ~10% 1-5 mm wide pink Qtz-minor Cc veinlets @ 35-145 DTCA; rare Cpy; 94.28-94.38: two ~1.5 cm wide Qtz gash veins @ ~40 DTCA; 3-5% disseminated Cpy	<1	563	15	41
2235	132.45	132.65	0.20	Slst: 132.55: 3 mm wide Cc-Chl margins veinlet @ 58 DTCA; 1% disseminated Cpy; <1 mm wide Chl-rich sandy partings with ~5% Cpy/Py as well; one 3 mm-sized Cpy-Py aggregate	<1	347	10	36
2236	137.55	137.75	0.20	Slst: 137.65: 6 mm wide Cc vein @ 57 DTCA; 3% disseminated Cpy	<1	139	10	32

ACCURASSAY LABORATORIES

1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5

Tel: (807) 626-1630
Fax: (807) 622-7571

www.accurassay.com
assay@accurassay.com

Cabo Mining Corp.
Date Created: 07-01-11 09:14 AM
Job Number: 200643047
Date Recieved: 12/21/2006
Number of Samples: 146
Type of Sample: Core
Date Completed: 1/9/2007
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
182542	2175	2	2.71	21	61	13	2	17	1.22	9	28	117	39	5.25	0.06	77	1.57	1201	31	0.10	62	288	2605	<5	6	0.08	<10	14	1780	5	90	<10	2	155
182543	2176	<1	2.64	123	91	13	2	12	1.40	13	89	112	14	5.24	0.05	69	1.50	1313	27	0.09	84	449	755	<5	7	0.09	<10	15	1434	4	75	14	2	1202
182544	2177	<1	2.22	17	121	10	1	16	1.94	8	20	85	5	4.18	0.04	62	1.31	1191	24	0.09	57	312	251	<5	<5	0.09	<10	17	1789	4	70	<10	2	278
182545	2178	<1	3.97	38	60	12	2	20	1.12	16	47	127	22	8.26	0.03	97	2.05	1868	47	0.09	98	418	449	<5	<5	0.08	<10	10	1986	7	132	<10	2	715
182546	2179	2	6.01	74	53	13	4	25	1.94	22	55	122	335	>10.00	0.15	77	2.50	1950	57	0.05	81	367	30	<5	<5	0.08	<10	57	<100	5	144	<10	<1	107
182547	2180	<1	2.70	20	65	10	2	19	1.09	13	27	90	28	5.41	0.05	74	1.54	1303	26	0.06	78	284	369	<5	<5	0.08	<10	17	1506	4	76	13	2	1308
182548	2181	<1	2.82	18	57	10	2	18	1.16	10	27	97	45	5.64	0.04	75	1.66	1377	27	0.06	85	303	703	<5	<5	0.11	<10	15	1671	2	84	<10	2	308
182549	2182	<1	2.26	40	71	12	1	13	1.57	14	38	109	136	4.70	0.04	55	1.36	1181	24	0.09	71	269	692	<5	<5	0.10	<10	17	1722	5	68	17	1	1771
182550	2183	3	3.18	53	88	9	2	18	1.43	23	68	112	1204	7.17	0.04	72	1.75	1555	36	0.07	152	331	699	<5	<5	0.11	<10	17	1091	3	92	27	2	3375
182551	2184	<1	3.68	25	49	7	2	19	6.19	13	39	215	180	7.68	0.04	78	2.00	1481	32	0.07	104	386	28	<5	<5	0.11	<10	15	1560	3	187	<10	5	80
182552	2184	<1	3.38	20	51	6	2	18	5.78	12	34	197	161	7.03	0.04	73	1.87	1363	33	0.06	99	353	26	<5	6	0.10	<10	14	1379	3	171	<10	4	75
182553	2185	<1	2.45	16	43	10	1	15	0.90	8	29	125	15	4.60	0.05	79	1.55	1121	27	0.09	108	339	134	<5	<5	0.08	<10	7	1441	4	93	<10	1	325
182554	2186	4	1.63	40	73	8	<1	10	1.84	5	99	77	992	3.06	0.04	47	1.20	712	17	0.05	119	298	3886	<5	5	0.10	<10	28	1729	5	44	<10	2	97
182555	2187	<1	1.94	14	58	8	<1	18	1.15	6	30	79	104	3.61	0.04	61	1.46	921	22	0.07	82	293	344	<5	<5	0.11	<10	19	1829	3	57	<10	3	116
182556	2188	<1	2.29	22	55	11	1	15	0.86	9	31	124	73	4.10	0.06	69	1.50	1006	24	0.10	66	324	660	<5	<5	0.10	<10	16	2690	5	90	<10	4	578
182557	2189	<1	2.52	14	49	14	1	15	0.64	7	26	130	7	4.50	0.10	81	1.66	1136	24	0.07	67	356	141	<5	<5	0.08	<10	8	1915	2	105	<10	4	73
182558	2190	<1	2.17	48	125	7	1	20	2.02	17	57	98	50	3.75	0.03	64	1.35	1118	20	0.07	63	246	633	<5	<5	0.11	<10	16	1943	5	66	25	3	2954
182559	2191	<1	2.06	28	76	12	1	12	1.52	8	34	110	24	4.09	0.05	54	1.36	917	19	0.07	74	295	97	<5	<5	0.10	<10	14	1992	4	75	<10	4	476
182560	2192	3	3.52	54	49	12	2	16	2.63	12	63	119	1025	7.20	0.07	100	2.11	1222	36	0.06	151	322	46	<5	<5	0.11	<10	9	1118	3	98	<10	3	100
182561	2193	<1	5.21	21	59	12	3	28	7.25	19	41	185	507	>10.00	0.07	106	2.47	1931	49	0.05	140	260	22	<5	6	0.14	<10	28	1715	5	200	<10	8	69
182562	2194	<1	2.78	14	52	26	<1	12	1.34	5	21	24	198	3.19	0.28	25	0.91	290	15	0.30	30	305	12	<5	<5	0.05	<10	30	1195	3	90	<10	2	56
182563	2194	<1	2.67	12	55	25	<1	17	1.27	5	21	24	191	3.10	0.27	25	0.88	283	13	0.29	30	295	11	<5	6	0.05	<10	29	1134	3	88	<10	2	53

Certified By:
Derek Demianiuk, H.Bsc.

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax (807) 622-7571
www.accurassay.com
assay@accurassay.com

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182564	2195	1	3.08	19	56	11	2	15	0.48	14	46	131	437	6.24	0.04	87	1.98	1105	33	0.08	178	309	138	<5	<5	0.14	<10	9	1519	5	95	12	3	1026
182565	2196	<1	3.20	28	55	10	2	20	0.59	12	39	118	34	6.22	0.05	97	2.09	1199	33	0.08	102	294	85	<5	<5	0.14	<10	8	1221	5	96	11	2	640
182566	2197	1	6.06	51	64	14	3	26	0.56	25	65	275	64	>10.00	0.04	178	3.55	1998	71	0.09	258	414	2907	<5	7	0.18	<10	6	2704	4	300	16	2	1687
182567	2198	4	1.50	10	61	14	<1	16	0.87	5	13	132	30	2.67	0.05	51	1.17	549	21	0.09	23	2083	>5,000	<5	6	0.10	<10	10	1056	3	55	<10	4	100
182568	2199	2	1.47	28	58	15	1	17	1.95	9	50	53	647	3.32	0.04	44	0.98	523	16	0.09	74	2346	198	<5	<5	0.16	<10	16	1201	2	65	12	5	887
182569	2200	<1	3.02	48	58	20	2	18	2.52	21	49	231	161	5.68	0.07	99	2.06	995	32	0.10	180	789	1331	<5	<5	0.13	<10	7	1431	4	177	24	2	3087
182570	2201	2	1.78	15	52	13	<1	15	1.60	6	30	67	621	3.31	0.06	53	1.25	644	18	0.07	144	285	427	<5	<5	0.08	<10	13	1668	3	49	<10	3	137
182571	2202	2	3.28	15	60	15	2	17	2.34	11	31	116	672	6.51	0.07	102	2.32	1285	41	0.08	73	299	48	<5	5	0.13	<10	18	2049	4	112	<10	6	125
182572	2203	1	1.47	31	80	9	<1	8	1.62	6	50	114	433	3.01	0.03	30	1.11	579	16	0.10	108	505	167	<5	<5	0.12	<10	49	2495	6	55	<10	5	353
182573	2204	<1	2.74	13	53	22	<1	18	1.27	5	21	25	195	3.14	0.26	25	0.91	261	15	0.29	30	292	15	<5	8	0.05	<10	30	1202	4	90	<10	2	49
182574	2204	<1	2.54	12	47	20	<1	12	1.17	5	20	25	175	2.98	0.24	24	0.85	250	13	0.27	29	283	13	<5	6	0.05	<10	28	1102	3	87	<10	2	45
182575	2205	<1	1.58	20	54	9	<1	12	1.50	7	31	77	87	2.97	0.03	42	1.17	650	17	0.08	94	271	496	<5	5	0.10	<10	16	2150	3	50	11	3	791
182576	2206	1	2.30	25	94	12	1	19	3.21	9	36	85	329	4.20	0.04	62	1.84	963	25	0.07	77	274	101	<5	<5	0.13	<10	20	2341	6	65	<10	5	859
182577	2207	<1	3.82	22	51	10	2	26	3.44	11	34	104	59	6.76	0.06	85	2.83	1556	51	0.05	84	295	17	<5	7	0.06	<10	31	2309	4	104	<10	7	63
182578	2208	<1	4.59	18	58	11	3	27	2.44	14	37	125	57	8.56	0.08	100	3.05	1740	61	0.04	98	340	19	<5	<5	0.05	<10	23	1949	4	121	<10	9	200
182579	2209	<1	3.81	29	49	11	2	18	3.05	15	57	140	330	7.07	0.06	68	2.40	1325	38	0.07	99	301	584	<5	6	0.14	<10	38	2333	3	149	13	6	1332
182580	2210	3	2.49	49	59	10	1	20	1.60	13	42	98	362	4.91	0.04	58	1.86	869	28	0.08	75	232	84	<5	<5	0.13	<10	18	2346	5	75	14	6	1462
182581	2211	<1	1.59	10	48	56	1	22	0.16	4	20	68	7	2.89	0.27	28	1.06	183	19	0.07	38	460	9	<5	6	0.04	<10	12	158	3	18	<10	6	25
182582	2212	<1	1.27	10	49	68	<1	17	1.58	4	23	87	13	2.53	0.19	23	0.83	230	15	0.09	31	238	10	<5	6	0.04	<10	52	138	3	17	<10	4	17
182583	2213	<1	2.11	12	46	52	1	12	0.27	6	45	66	8	3.56	0.33	34	1.35	243	22	0.06	50	426	15	<5	<5	0.05	<10	10	173	3	21	<10	6	31
182584	2214	<1	2.15	18	43	55	2	18	1.17	6	87	60	7	3.65	0.34	35	1.36	310	21	0.04	48	578	10	<5	7	0.05	<10	33	143	5	20	<10	7	28
182585	2214	<1	2.12	20	45	54	2	20	1.14	6	87	59	5	3.59	0.34	35	1.33	301	23	0.04	46	564	10	<5	9	0.04	<10	32	138	4	19	<10	7	27

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1046 Gorham Street
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Canada P7B 5X5
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182586	2215	<1	2.29	13	45	65	2	16	0.51	6	22	50	4	3.64	0.48	36	1.30	283	20	0.04	57	955	8	<5	<5	0.04	<10	12	121	3	21	<10	11	26
182587	2216	<1	2.13	11	39	55	1	10	0.54	6	18	48	143	3.66	0.45	33	1.14	263	20	0.04	58	929	11	<5	<5	0.04	<10	16	136	5	21	<10	7	23
182588	2217	<1	2.22	12	45	44	2	17	0.49	7	20	51	267	4.01	0.37	36	1.41	281	23	0.03	61	822	9	<5	<5	0.04	<10	10	115	3	21	<10	9	23
182589	2218	<1	2.27	11	45	23	<1	13	1.07	4	19	26	162	2.60	0.28	21	0.78	229	12	0.24	26	271	10	<5	<5	0.04	<10	24	1010	4	70	<10	2	43
182590	2219	<1	2.78	13	39	40	2	19	0.59	10	34	65	226	5.96	0.40	42	1.54	384	28	0.02	70	981	13	<5	5	0.04	<10	14	<100	4	26	<10	10	29
182591	2220	<1	2.92	11	45	40	2	17	0.85	10	36	66	153	5.97	0.39	43	1.59	405	29	0.03	72	2096	11	<5	<5	0.07	<10	22	<100	3	26	<10	12	30
182592	2221	<1	3.30	17	44	49	2	17	0.98	10	45	66	111	6.04	0.50	48	1.60	444	28	0.03	74	2309	13	<5	<5	0.06	<10	28	<100	5	29	<10	11	29
182593	2222	<1	2.62	12	48	41	2	14	0.29	8	30	63	62	4.84	0.36	51	1.47	363	25	0.02	67	685	11	<5	<5	0.03	<10	21	<100	7	23	<10	7	24
182594	2223	<1	2.45	15	45	58	2	14	0.35	7	23	61	167	4.18	0.49	37	1.32	285	23	0.05	60	844	11	<5	<5	0.04	<10	11	135	3	24	<10	10	26
182595	2224	<1	1.85	10	41	48	1	16	0.81	6	18	71	9	3.69	0.22	32	1.17	276	22	0.07	49	265	10	<5	<5	0.04	<10	20	123	5	22	<10	5	23
182596	2224	<1	1.90	14	43	48	1	15	0.84	6	19	73	9	3.77	0.23	33	1.20	278	23	0.08	51	264	9	<5	5	0.04	<10	21	124	4	22	<10	5	30
182597	2225	<1	2.45	15	42	55	2	14	0.66	7	26	51	225	4.43	0.45	37	1.39	320	23	0.03	62	1075	11	<5	5	0.04	<10	13	132	4	24	<10	11	27
182598	2226	<1	1.89	15	47	42	1	14	2.29	7	42	79	6	3.90	0.16	33	1.31	416	21	0.06	45	445	11	<5	<5	0.05	<10	25	<100	2	23	<10	6	25
182599	2227	<1	2.32	12	46	49	2	18	0.46	7	21	52	194	4.40	0.51	34	1.17	303	23	0.04	69	844	8	<5	5	0.03	<10	12	<100	5	21	<10	11	23
182600	2228	<1	2.23	10	35	51	2	15	0.33	6	20	53	14	3.82	0.42	37	1.24	304	21	0.03	61	919	9	<5	<5	0.04	<10	18	<100	5	19	<10	8	20
182601	2229	<1	2.13	12	44	45	1	21	0.25	6	17	54	13	3.67	0.36	35	1.30	306	20	0.03	62	565	10	<5	<5	0.04	<10	14	<100	5	18	<10	7	24
182602	2230	<1	2.21	16	47	52	1	16	1.02	6	27	48	11	3.56	0.45	34	1.28	332	20	0.03	57	676	8	<5	<5	0.03	<10	19	<100	4	18	<10	7	22
182603	2231	<1	2.15	12	41	40	2	16	0.64	6	33	54	11	3.72	0.29	36	1.41	331	24	0.02	57	623	9	<5	<5	0.03	<10	17	<100	4	17	<10	8	36
182604	2232	<1	2.56	21	54	34	2	22	6.50	9	103	78	42	5.19	0.15	39	3.90	652	66	0.04	51	334	13	<5	<5	0.07	13	45	<100	4	23	<10	9	27
182605	2233	<1	4.17	12	43	18	2	29	3.46	12	43	82	2873	7.25	0.12	63	3.72	797	67	0.06	76	346	13	<5	<5	0.08	<10	23	<100	5	95	<10	4	45
182606	2234	<1	4.22	19	51	17	2	25	3.84	12	36	82	563	7.58	0.11	66	3.41	846	60	0.03	88	251	15	<5	<5	0.06	<10	38	427	4	132	<10	6	41
182607	2234	<1	4.46	17	46	18	3	21	4.04	13	39	86	581	7.95	0.11	70	3.57	897	73	0.03	92	262	11	<5	<5	0.06	<10	40	445	5	140	<10	6	46

Certified By:
Derek Demianiuk, H.Bsc.

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Cabo Mining Corp.
Date Created: 07-01-11 09:14 AM
Job Number: 200643047
Date Recieved: 12/21/2006
Number of Samples: 146
Type of Sample: Core
Date Completed: 1/9/2007
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
182608	2235	<1	2.15	11	39	56	2	19	1.41	6	19	48	347	3.63	0.49	32	1.25	325	21	0.05	56	929	10	<5	<5	0.04	<10	33	<100	5	25	<10	8	36
182609	2236	<1	2.15	12	39	56	2	20	1.01	6	12	45	139	3.63	0.48	32	1.17	300	18	0.04	57	1106	10	<5	<5	0.03	<10	26	121	4	20	<10	8	32
182610	2237	<1	4.54	32	46	7	3	22	0.28	29	51	178	34	>10.00	0.14	73	2.85	903	55	0.09	144	410	390	<5	<5	0.11	<10	<3	1489	4	277	27	4	3254
182611	2238	<1	4.18	61	56	5	3	20	0.24	27	69	172	69	9.90	0.11	68	2.74	886	57	0.07	166	319	66	<5	<5	0.13	<10	<3	1336	5	273	23	4	2386
182612	2239	<1	4.00	50	51	4	3	19	0.59	25	62	146	50	9.19	0.04	72	2.36	917	47	0.09	177	474	320	<5	5	0.12	<10	4	1410	6	205	20	8	2153
182613	2240	<1	3.87	73	46	3	3	24	1.26	22	77	134	61	9.37	0.02	63	2.04	1000	40	0.08	136	396	486	<5	<5	0.09	<10	6	1278	5	182	19	6	1656
182614	2241	10	7.92	129	55	4	6	35	3.99	39	108	145	2884	>10.00	0.02	125	3.58	1873	82	0.03	184	658	1560	<5	5	0.12	10	15	811	6	266	18	7	2154
182615	2242	<1	2.34	13	45	13	2	15	1.80	10	28	96	66	5.01	0.11	52	1.70	969	30	0.10	52	1472	310	<5	<5	0.06	<10	16	1340	4	88	<10	7	677
182616	2243	2	4.94	44	67	4	3	22	2.41	19	85	155	972	>10.00	0.02	71	2.61	1372	53	0.06	161	478	182	<5	5	0.09	<10	9	1241	4	210	<10	5	142
182617	2244	<1	3.73	22	64	7	3	22	3.12	16	50	77	233	9.64	0.04	67	1.49	1583	31	0.10	90	515	50	<5	<5	0.10	<10	14	1759	3	174	<10	6	116
182618	2244	<1	3.49	23	63	6	3	22	2.94	15	47	73	215	9.03	0.04	63	1.43	1523	27	0.09	85	489	45	<5	<5	0.10	<10	13	1661	3	165	<10	6	107
182619	2245	4	2.10	14	155	7	2	22	3.57	11	36	54	1037	5.93	0.04	33	0.81	1196	17	0.08	88	335	378	<5	<5	0.07	<10	25	1496	4	113	<10	6	240
182620	2246	1	5.28	74	42	10	4	26	1.84	19	53	108	328	>10.00	0.13	72	2.29	1871	48	0.05	74	360	22	<5	7	0.12	<10	54	<100	6	124	<10	<1	99
182621	2247	1	0.99	13	109	4	1	23	4.93	6	32	51	801	3.57	0.02	15	0.33	713	9	0.06	30	297	87	<5	<5	0.11	<10	15	1206	3	63	<10	4	72
182622	2248	1	3.71	25	45	8	3	26	1.37	15	44	63	590	9.31	0.04	65	1.78	1410	35	0.08	96	356	27	<5	<5	0.11	<10	8	1885	4	145	<10	5	90
182623	2249	<1	2.39	14	52	14	2	10	0.83	13	21	74	137	5.05	0.08	75	1.48	889	24	0.15	31	242	116	<5	<5	0.10	<10	8	861	3	57	14	3	1496
182624	2250	3	2.53	24	109	10	2	20	3.90	11	47	51	878	5.80	0.04	66	1.38	1139	23	0.04	71	130	326	<5	<5	0.11	<10	17	498	3	36	<10	1	438
182625	2251	<1	2.23	14	52	25	2	11	0.43	7	25	129	55	4.63	0.18	60	1.67	634	26	0.12	41	217	19	<5	7	0.11	<10	7	1143	4	82	<10	3	37
182626	2252	1	3.47	38	44	80	2	24	0.41	11	56	138	731	6.97	0.45	89	2.24	860	39	0.11	96	251	24	<5	8	0.10	<10	10	1171	7	115	<10	3	78
182627	2253	2	2.39	25	49	6	1	15	1.15	9	74	88	1731	5.25	0.02	67	1.55	990	25	0.06	52	177	44	<5	<5	0.10	<10	8	721	5	51	<10	<1	71
182628	2254	1	6.12	25	56	7	3	17	0.33	18	52	141	785	>10.00	0.07	151	3.61	1618	76	0.06	102	219	26	<5	<5	0.13	<10	5	1127	5	135	<10	3	99
182629	2254	1	6.06	32	58	7	3	20	0.33	18	55	143	780	>10.00	0.07	151	3.64	1652	68	0.06	101	219	30	<5	<5	0.13	<10	5	1123	4	137	<10	4	104

Certified By:
Derek Demianiuk, H.Bsc.

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Cabo Mining Corp.
Date Created: 07-01-11 09:14 AM
Job Number: 200643047
Date Recieved: 12/21/2006
Number of Samples: 146
Type of Sample: Core
Date Completed: 1/9/2007
Project ID:

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182630	2255	<1	2.77	65	67	8	1	18	3.39	9	53	199	101	4.67	0.03	100	2.28	905	43	0.07	147	1380	1725	<5	<5	0.13	<10	12	1552	3	49	<10	3
182631	2256	<1	2.77	17	56	8	1	19	0.53	10	31	112	441	4.88	0.03	91	2.01	946	28	0.09	65	220	43	<5	<5	0.11	<10	5	1220	7	80	<10	3
182632	2257	5	9.41	32	52	7	4	32	1.42	25	53	160	365	>10.00	0.01	264	5.87	1897	138	0.02	129	246	1208	<5	6	0.25	<10	14	594	6	247	<10	2
182633	2258	2	2.40	74	44	14	2	23	1.25	10	96	89	807	6.02	0.11	80	1.66	673	37	0.07	72	201	55	<5	<5	0.10	<10	8	715	4	61	<10	3
182634	2259	<1	1.22	50	53	7	<1	9	0.76	5	51	110	76	2.96	0.03	37	1.11	354	16	0.09	44	813	17	<5	<5	0.11	<10	19	574	2	38	<10	<1
182635	2260	<1	2.42	141	44	11	4	23	0.31	19	190	136	54	>10.00	0.04	71	1.72	708	39	0.05	113	364	73	<5	<5	0.15	<10	11	580	3	84	<10	<1
182636	2261	<1	2.73	13	44	26	<1	19	1.23	5	22	27	164	3.20	0.29	25	0.90	260	15	0.31	31	310	12	<5	<5	0.05	<10	31	1004	3	87	<10	2
182637	2262	<1	2.86	41	51	15	2	17	0.71	11	52	163	120	6.66	0.05	75	2.22	773	41	0.06	108	745	23	<5	<5	0.15	<10	23	822	6	100	<10	2
182638	2263	1	2.36	31	46	9	2	16	1.30	8	33	129	642	4.98	0.04	67	1.78	692	30	0.08	63	607	25	<5	<5	0.16	<10	14	723	3	68	<10	1
182639	2264	1	2.24	33	49	43	2	17	1.60	9	58	67	851	5.42	0.11	64	1.95	594	28	0.09	37	3137	23	<5	8	0.16	<10	34	1110	4	67	<10	4
182640	2264	1	2.31	33	73	43	2	24	1.64	9	58	70	869	5.55	0.12	66	1.97	611	30	0.09	37	3215	27	<5	<5	0.16	<10	35	1092	3	69	<10	4
182641	2265	<1	3.64	22	63	58	3	18	2.93	12	53	232	468	7.34	0.17	85	2.61	887	44	0.06	67	8516	16	<5	<5	0.16	<10	69	1110	5	73	<10	11
182642	2266	1	3.95	35	67	17	3	24	4.36	13	107	282	556	8.37	0.06	90	2.90	931	50	0.05	106	9933	23	<5	<5	0.20	<10	69	991	7	83	<10	8
182643	2267	<1	3.02	17	63	11	2	15	2.27	8	24	241	145	5.18	0.06	67	3.29	651	63	0.07	67	1744	12	<5	<5	0.16	<10	27	920	3	70	<10	2
182644	2268	<1	2.59	18	48	20	1	19	1.13	8	32	100	195	4.66	0.06	72	2.41	640	32	0.07	35	1572	11	<5	5	0.14	<10	20	845	5	79	<10	2
182645	2269	<1	2.94	58	50	10	2	13	4.02	8	50	335	185	4.80	0.07	102	2.92	943	47	0.03	117	1440	42	<5	<5	0.06	<10	29	528	3	94	<10	6
182646	2270	<1	1.63	50	54	26	1	15	1.89	5	63	125	949	3.33	0.08	39	1.55	445	22	0.09	75	2265	27	<5	5	0.17	<10	21	1070	3	59	<10	3
182647	2271	<1	2.63	101	51	21	1	19	1.50	7	62	474	205	4.09	0.07	82	2.53	784	39	0.05	169	1394	124	<5	<5	0.11	<10	13	712	3	68	<10	1
182648	2272	<1	1.96	16	56	11	<1	19	0.83	6	20	104	295	3.64	0.03	45	1.32	699	19	0.09	32	227	150	<5	5	0.10	<10	16	1221	2	43	<10	2
182649	2273	<1	2.19	13	47	23	<1	12	1.00	4	19	30	152	2.79	0.24	22	0.84	249	12	0.22	28	290	11	<5	<5	0.04	<10	24	994	4	82	<10	2
182650	2274	<1	1.31	27	57	15	<1	7	2.32	<4	20	87	146	1.41	0.09	26	0.66	340	9	0.15	24	265	161	<5	<5	0.05	<10	25	1059	3	27	<10	1
182651	2274	<1	1.28	22	60	15	<1	14	2.28	<4	17	84	142	1.37	0.08	25	0.65	336	9	0.14	26	268	151	<5	<5	0.05	<10	25	1062	3	27	<10	1

Certified By:
Derek Demianiuk, H.Bsc.

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
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182652	2275	<1	1.26	9	61	13	<1	12	0.53	5	29	88	148	2.21	0.09	40	0.89	383	11	0.08	49	247	69	<5	<5	0.04	<10	11	1032	4	32	<10	<1	410
182653	2276	2	1.50	16	73	21	<1	12	0.73	4	30	103	1096	2.66	0.09	47	1.18	512	16	0.08	68	298	32	<5	<5	0.06	<10	16	1332	4	51	<10	2	150
182654	2277	<1	2.16	17	75	10	1	16	1.59	6	29	248	31	3.54	0.04	82	1.72	718	24	0.05	114	1738	159	<5	<5	0.09	<10	16	913	4	29	<10	2	111
182655	2278	<1	1.61	15	47	15	<1	16	1.08	4	23	133	104	2.53	0.05	59	1.28	517	18	0.07	84	874	182	<5	<5	0.06	<10	12	1130	4	33	<10	2	141
182656	2279	<1	0.73	12	59	11	<1	12	0.58	<4	23	36	302	1.26	0.09	20	0.52	247	8	0.07	27	284	55	<5	5	0.03	<10	13	1569	3	33	<10	1	237
182657	2280	1	1.01	470	48	10	<1	15	1.21	8	371	72	705	2.11	0.07	28	0.73	352	10	0.03	65	221	77	<5	<5	0.05	<10	25	1146	5	25	13	<1	1304
182658	2281	<1	2.01	27	50	8	<1	35	0.66	6	39	81	536	3.68	0.04	61	1.50	639	19	0.08	65	325	27	<5	<5	0.08	<10	9	2153	5	70	<10	3	52
182659	2282	<1	2.24	38	45	10	1	14	1.57	10	60	101	342	4.20	0.04	56	1.50	722	21	0.09	62	294	84	<5	5	0.08	<10	14	1543	4	55	15	2	1169
182660	2283	<1	0.57	13	53	11	<1	17	6.22	<4	11	34	339	0.82	0.11	10	0.26	262	5	0.03	9	756	23	<5	<5	0.10	<10	39	1127	4	24	<10	2	411
182661	2284	<1	2.24	16	46	18	1	23	1.74	8	43	46	121	5.08	0.08	54	1.48	794	18	0.09	15	1044	18	<5	<5	0.11	<10	13	1059	5	70	<10	3	41
182662	2284	<1	2.34	21	48	19	2	16	1.79	8	45	48	126	5.30	0.08	56	1.52	834	25	0.09	14	1078	16	<5	<5	0.10	<10	14	1122	3	73	<10	3	44
182663	2285	<1	3.10	25	52	4	1	11	7.45	9	62	910	61	5.68	0.03	46	1.95	1224	30	0.04	677	200	16	<5	<5	0.09	<10	16	1379	5	49	<10	2	45
182664	2286	<1	3.76	15	48	4	2	16	8.06	12	49	121	211	7.34	0.03	59	1.85	1403	30	0.04	113	272	26	<5	<5	0.17	<10	13	2589	4	124	<10	2	432
182665	2287	<1	2.43	13	39	26	<1	12	1.13	5	21	31	170	3.23	0.27	24	0.90	290	12	0.24	32	301	10	<5	<5	0.04	<10	26	1054	5	99	<10	2	43
182666	2288	<1	2.73	10	61	5	2	17	7.84	10	65	87	283	5.80	0.04	34	1.21	1178	20	0.06	105	228	15	<5	<5	0.14	<10	18	2358	4	73	<10	2	197
182667	2289	<1	2.47	13	58	56	1	18	0.32	6	32	82	11	4.02	0.36	37	1.53	296	23	0.04	58	817	12	<5	<5	0.06	<10	15	124	3	21	<10	6	33
182668	2290	<1	2.45	20	51	51	1	27	1.07	6	95	64	5	4.16	0.33	40	1.68	348	25	0.04	53	487	11	<5	5	0.04	10	13	<100	4	21	<10	8	26
182669	2291	<1	2.14	14	36	61	1	21	1.32	5	40	61	5	3.36	0.42	34	1.72	285	24	0.04	45	331	10	<5	<5	0.04	<10	12	<100	3	17	<10	9	22
182670	2292	<1	1.82	9	44	37	1	12	0.12	5	15	76	4	3.18	0.23	32	1.24	222	21	0.04	46	367	7	<5	<5	0.04	<10	8	<100	4	19	<10	5	20
182671	2293	<1	2.14	15	45	92	1	20	0.84	6	56	57	4	3.63	0.33	36	1.37	293	23	0.04	49	353	9	<5	<5	0.04	<10	24	174	5	19	<10	7	23
182672	2294	<1	2.35	20	41	115	2	18	1.02	6	97	59	3	3.93	0.39	38	1.44	303	21	0.05	48	1062	10	<5	<5	0.04	<10	37	178	3	23	<10	9	26
182673	2294	<1	2.37	17	40	113	2	21	1.03	6	94	59	3	3.98	0.39	38	1.44	306	21	0.05	47	1053	11	<5	<5	0.04	<10	37	185	4	23	<10	9	24

Certified By:
Derek Demianiuk, H.Bsc.

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Cabo Mining Corp.
Date Created: 07-01-11 09:14 AM
Job Number: 200643047
Date Recieved: 12/21/2006
Number of Samples: 146
Type of Sample: Core
Date Completed: 1/9/2007
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
182674	2295	<1	2.32	12	38	61	1	18	0.71	5	22	61	4	3.48	0.41	37	1.39	282	23	0.05	49	817	9	<5	<5	0.05	<10	22	195	3	22	<10	8	26
182675	2296	<1	2.22	15	40	73	1	14	0.55	5	19	60	3	3.53	0.34	38	1.46	287	21	0.04	48	635	9	<5	<5	0.04	<10	15	164	4	20	<10	8	25
182676	2297	<1	2.68	11	47	24	<1	23	1.25	5	20	28	167	3.02	0.28	24	0.85	251	12	0.31	28	283	10	<5	<5	0.04	<10	31	1090	4	85	<10	2	44
182677	2298	<1	2.18	9	39	45	1	27	2.38	5	24	48	20	3.47	0.32	38	1.35	411	19	0.03	52	1028	7	<5	<5	0.04	<10	19	<100	5	18	<10	12	24
182678	2299	<1	2.39	14	39	45	1	14	0.60	6	31	55	3	4.03	0.33	40	1.44	316	24	0.03	57	945	10	<5	<5	0.04	<10	13	<100	4	21	<10	10	29
182679	2300	<1	2.31	14	41	52	2	21	1.04	6	25	48	7	3.78	0.41	38	1.36	288	22	0.03	62	924	11	<5	<5	0.04	<10	14	<100	4	19	<10	12	25
182680	2301	<1	2.98	14	53	46	2	19	0.38	8	28	65	5	5.05	0.36	47	1.71	351	25	0.04	66	1143	12	<5	<5	0.05	<10	14	116	4	27	<10	11	32
182681	2302	<1	2.64	12	54	44	2	14	0.68	7	25	55	3	4.46	0.36	43	1.56	327	25	0.04	62	1124	10	<5	<5	0.04	<10	20	106	4	23	<10	10	29
182682	2303	<1	2.36	12	52	65	1	15	1.28	6	20	49	55	3.98	0.50	36	1.28	332	20	0.04	58	1021	11	<5	<5	0.04	<10	34	141	4	23	<10	7	23
182683	2304	<1	2.18	13	56	38	1	15	0.94	6	19	62	614	3.90	0.34	37	1.49	303	25	0.04	69	370	10	<5	<5	0.03	<10	12	<100	4	18	<10	6	23
182684	2304	<1	2.21	14	56	39	1	18	0.95	6	19	63	576	3.95	0.34	37	1.51	309	22	0.04	69	375	12	<5	<5	0.03	<10	12	<100	5	18	<10	6	25
182685	2305	<1	2.31	12	60	52	1	17	0.41	6	20	52	379	4.14	0.45	36	1.26	266	22	0.04	59	942	9	<5	<5	0.04	<10	11	120	3	22	<10	9	24
182686	2306	<1	2.44	11	53	60	2	15	0.98	7	22	51	1177	4.36	0.49	38	1.30	290	23	0.04	57	1049	12	<5	<5	0.03	<10	13	128	4	24	<10	11	60
182687	2307	<1	2.13	8	58	39	1	13	0.19	6	12	66	16	3.75	0.33	37	1.25	249	20	0.05	59	573	10	<5	<5	0.04	<10	12	<100	3	19	<10	6	23
182688	2308	<1	2.25	11	61	25	<1	19	1.05	5	22	28	136	3.03	0.25	23	0.88	269	14	0.22	30	309	10	<5	<5	0.04	<10	24	1152	5	96	<10	2	37
182689	2309	<1	2.58	14	51	55	2	13	0.29	7	22	54	174	4.60	0.47	40	1.39	285	24	0.04	68	1029	10	<5	7	0.04	<10	12	102	7	24	<10	11	27
182690	2310	<1	2.51	11	51	66	2	18	0.42	7	16	55	53	4.31	0.55	37	1.34	270	23	0.05	60	1171	12	<5	<5	0.04	<10	12	<100	5	25	<10	12	22
182691	2311	<1	2.84	14	58	37	2	22	2.70	8	25	75	35	5.01	0.32	46	1.78	469	29	0.05	71	462	13	<5	<5	0.06	<10	23	<100	4	24	<10	11	29
182692	2312	<1	2.58	10	50	52	2	17	0.36	7	30	53	15	4.33	0.52	39	1.39	285	20	0.03	65	868	9	<5	<5	0.04	11	14	<100	3	21	<10	9	28
182693	2313	<1	2.15	10	58	40	1	11	0.70	6	17	47	8	3.63	0.44	34	1.22	253	19	0.02	62	1192	11	<5	<5	0.04	<10	19	<100	4	18	<10	10	20
182694	2314	<1	2.14	14	55	38	2	17	0.76	7	33	64	463	4.71	0.41	33	1.09	293	19	0.04	57	691	13	<5	6	0.04	<10	23	<100	2	22	<10	9	20
182695	2314	<1	2.18	13	50	38	2	21	0.76	7	34	64	457	4.82	0.42	33	1.11	297	21	0.04	58	704	12	<5	<5	0.04	<10	23	<100	3	22	<10	9	21

Certified By:
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1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Cabo Mining Corp.
Date Created: 07-01-11 09:14 AM
Job Number: 200643047
Date Recieved: 12/21/2006
Number of Samples: 146
Type of Sample: Core
Date Completed: 1/9/2007
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
182696	2315	<1	3.11	17	54	47	3	15	1.11	11	45	75	319	7.00	0.55	43	1.46	391	26	0.04	73	2073	15	<5	<5	0.05	<10	31	<100	3	33	<10	14	27
182697	2316	<1	2.87	13	55	33	3	13	1.46	9	42	70	648	6.05	0.37	42	1.44	412	23	0.03	72	1692	14	<5	5	0.04	<10	39	<100	4	26	<10	16	27
182698	2317	<1	3.42	16	55	43	3	23	0.84	9	58	74	732	6.08	0.49	48	1.65	429	27	0.04	73	1026	16	<5	<5	0.04	<10	22	<100	6	30	<10	13	33
182699	2318	<1	3.51	17	52	36	2	20	0.67	9	57	73	149	6.10	0.42	47	1.77	426	24	0.03	74	1255	12	<5	<5	0.04	<10	18	<100	5	30	<10	9	32
182700	2319	<1	2.64	10	61	23	<1	10	1.18	5	19	27	154	3.01	0.27	24	0.87	242	14	0.28	29	285	11	<5	7	0.04	<10	29	1100	4	84	<10	2	39
182701	2320	<1	4.97	13	50	22	3	16	1.55	14	55	75	728	9.25	0.24	68	2.45	673	42	0.04	88	342	16	<5	<5	0.06	<10	16	<100	6	44	<10	5	42

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Cabo Mining Corp.
Date Created: 07-01-04 09:05 AM
Job Number: 200642973
Date Recieved: 12/14/2006
Number of Samples: 150
Type of Sample: Core
Date Completed: 12/22/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
175816	8052	<1	3.64	69	63	37	1	15	0.50	9	73	122	349	>10.00	0.39	82	1.98	1223	18	0.08	122	301	39	<5	<5	0.04	<10	7	1859	6	214	<10	5	124
175817	8053	<1	2.24	25	63	13	<1	13	1.04	6	49	68	152	9.10	0.22	56	1.32	823	11	0.12	94	290	19	<5	7	0.03	<10	12	2002	3	128	<10	4	73
175818	8054	<1	1.80	12	65	12	1	7	0.69	10	21	69	149	6.97	0.14	52	1.46	821	11	0.11	55	269	72	<5	<5	0.03	<10	6	2253	2	111	29	6	1613
175819	8055	2	2.84	20	63	9	1	16	0.90	11	51	78	482	>10.00	0.07	80	1.87	1852	15	0.09	93	308	403	<5	5	0.03	<10	8	2876	5	172	22	6	1237
175820	8056	<1	2.72	15	64	9	1	11	0.88	10	36	79	158	>10.00	0.06	74	1.74	1892	14	0.10	80	322	242	<5	<5	0.04	<10	7	2674	5	159	22	7	1266
175821	8057	<1	2.71	14	65	10	1	23	0.70	8	45	73	363	>10.00	0.07	72	1.71	1909	15	0.08	89	297	135	<5	<5	0.03	<10	8	2644	3	161	12	6	404
175822	8058	<1	2.18	12	67	8	<1	12	0.94	8	36	83	126	9.44	0.05	57	1.47	1608	12	0.12	74	315	101	<5	6	0.04	<10	7	2856	4	148	11	7	476
175823	8059	<1	2.33	20	68	6	<1	16	5.09	7	45	53	191	>10.00	0.03	56	1.51	1696	13	0.08	64	292	304	<5	<5	0.03	<10	17	2260	3	180	<10	9	201
175824	8060	<1	2.25	11	63	7	<1	12	1.38	6	35	83	50	9.84	0.04	57	1.56	1410	12	0.10	67	287	114	<5	<5	0.03	<10	7	3148	2	145	<10	7	174
175825	8061	<1	2.70	10	57	25	<1	4	1.43	<4	20	32	116	4.37	0.24	19	0.87	255	7	0.31	45	217	11	<5	<5	0.02	<10	33	1097	2	92	<10	1	51
175826	8061	<1	2.73	10	62	25	<1	14	1.43	<4	21	33	126	4.44	0.25	19	0.90	256	7	0.31	44	212	11	<5	<5	0.03	<10	33	1069	3	92	<10	1	48
175827	8062	2	1.76	8	59	7	<1	16	0.74	5	27	89	17	7.11	0.04	46	1.18	1178	10	0.08	59	246	1296	<5	6	0.03	<10	6	2280	4	111	<10	6	104
175828	8063	<1	2.12	11	61	6	<1	12	0.99	6	36	78	69	9.33	0.03	52	1.27	1377	11	0.09	71	296	30	<5	<5	0.03	<10	9	2387	3	135	<10	6	132
175829	8064	2	2.92	33	70	5	1	23	3.63	9	71	75	651	>10.00	0.03	70	1.70	1816	14	0.06	91	275	157	<5	<5	0.04	<10	16	1950	5	168	<10	6	328
175830	8065	<1	2.01	14	65	6	<1	14	1.44	6	38	57	130	8.26	0.03	59	1.40	1195	11	0.07	66	325	283	<5	<5	0.02	<10	8	2084	3	113	<10	5	170
175831	8066	2	2.86	20	64	4	1	14	1.85	6	49	99	290	>10.00	0.02	67	1.89	1397	14	0.09	100	314	64	<5	<5	0.04	<10	8	4202	4	194	<10	9	108
175832	8067	<1	2.56	9	67	9	<1	12	0.78	6	41	73	179	9.51	0.04	74	1.86	1200	14	0.09	74	296	29	<5	<5	0.03	<10	6	3034	4	149	<10	8	110
175833	8068	<1	3.17	49	66	7	<1	16	0.76	7	61	72	107	>10.00	0.03	93	2.27	1422	18	0.05	79	299	27	<5	5	0.03	<10	5	2107	4	140	<10	6	132
175834	8069	1	2.64	28	67	5	<1	17	3.29	7	52	66	647	>10.00	0.03	70	1.87	1291	14	0.07	83	311	57	<5	<5	0.02	<10	13	2201	5	139	<10	7	110
175835	8070	<1	2.61	26	64	3	<1	20	2.33	6	56	71	123	>10.00	0.02	66	1.82	1210	15	0.06	77	273	23	<5	<5	0.02	<10	10	2160	2	137	<10	5	148
175836	8071	1	8.46	7	57	15	<1	19	4.21	<4	41	56	1890	4.08	0.06	16	1.77	181	9	0.76	1101	<100	6	<5	8	0.02	<10	123	129	3	23	<10	<1	25
175837	8072	<1	2.37	25	61	6	<1	10	1.67	5	35	244	12	8.17	0.04	79	2.09	957	14	0.08	77	1385	233	<5	<5	0.03	<10	11	1476	3	81	<10	4	95

Certified By:
Derek Demianiuk, H.Bsc.

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Cabo Mining Corp.
Date Created: 07-01-04 09:05 AM
Job Number: 200642973
Date Recieved: 12/14/2006
Number of Samples: 150
Type of Sample: Core
Date Completed: 12/22/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
175838	8072	<1	2.39	19	63	6	<1	11	1.72	5	34	241	9	8.13	0.04	80	2.09	947	14	0.08	76	1380	230	<5	<5	0.03	<10	11	1527	2	81	<10	5	95
175839	8073	<1	2.37	30	58	21	<1	10	0.78	5	37	231	1	7.98	0.14	91	2.04	976	14	0.06	78	1305	439	<5	<5	0.03	<10	8	1444	2	72	<10	4	103
175840	8074	<1	2.13	27	57	20	<1	15	0.74	5	38	236	16	7.10	0.13	81	1.94	829	14	0.07	75	1312	15	<5	<5	0.03	<10	8	1623	3	74	<10	4	93
175841	8075	<1	2.37	24	58	13	<1	4	0.91	5	36	274	28	7.74	0.08	77	2.22	963	15	0.09	81	1365	31	<5	<5	0.04	<10	12	1931	3	84	<10	5	96
175842	8076	1	3.06	21	59	8	1	13	1.50	12	47	128	387	>10.00	0.04	96	1.95	1407	15	0.09	105	257	607	<5	6	0.03	<10	11	2431	3	142	29	6	1629
175843	8077	<1	2.36	15	58	8	<1	12	0.65	6	37	114	158	8.31	0.04	70	1.60	1156	16	0.08	79	285	72	<5	<5	0.03	<10	10	2659	2	129	<10	4	289
175844	8078	<1	2.96	18	65	7	<1	16	2.02	11	43	96	215	>10.00	0.03	71	1.44	1424	14	0.08	88	271	357	<5	<5	0.03	<10	30	2893	4	135	25	7	1298
175845	8079	<1	2.31	17	69	8	<1	14	2.16	8	39	120	236	>10.00	0.04	51	1.29	1256	11	0.08	78	286	92	<5	<5	0.03	<10	18	2962	4	145	16	6	697
175846	8080	1	2.63	30	64	11	1	14	1.41	9	63	99	321	>10.00	0.05	63	1.46	1509	13	0.09	90	272	160	<5	<5	0.03	<10	18	2432	4	133	13	6	658
175847	8081	<1	5.27	4	60	30	<1	4	2.88	<4	20	95	121	4.43	0.19	16	0.97	252	8	0.60	58	152	10	<5	<5	0.02	<10	66	864	1	68	<10	<1	44
175848	8081	<1	5.41	8	61	31	<1	16	2.93	<4	20	96	120	4.45	0.19	16	0.99	251	8	0.61	60	146	8	<5	<5	0.02	<10	67	869	3	68	<10	<1	43
175849	8082	<1	3.10	15	57	9	<1	11	1.60	7	29	365	10	>10.00	0.04	79	1.78	1655	22	0.06	68	1560	154	<5	<5	0.03	<10	27	1762	6	73	<10	3	148
175850	8083	<1	1.72	20	65	5	<1	18	0.79	9	30	112	99	6.53	0.02	49	1.16	960	10	0.08	68	300	616	<5	<5	0.03	15	11	2154	2	85	19	3	1077
175851	8084	1	1.56	53	67	7	<1	9	0.87	6	84	98	278	7.82	0.03	43	1.04	911	9	0.08	74	293	245	<5	<5	0.03	<10	11	2231	3	94	<10	3	453
175852	8085	4	2.10	20	83	16	<1	13	1.36	7	32	128	905	7.93	0.05	46	1.17	1073	10	0.16	95	236	525	<5	7	0.05	<10	30	3041	4	116	15	6	560
175853	8086	1	2.58	12	85	8	<1	17	1.06	21	31	106	267	9.83	0.03	69	1.67	1372	12	0.07	85	243	661	<5	<5	0.03	<10	8	2227	2	114	60	3	3485
175854	8087	2	1.90	16	73	4	<1	9	0.73	10	28	139	259	6.56	0.02	50	1.31	958	9	0.07	93	241	901	<5	<5	0.04	<10	16	2538	3	90	27	3	1441
175855	8088	3	2.19	22	70	4	<1	11	1.88	17	27	110	155	7.41	0.02	63	1.53	1162	11	0.05	76	227	3911	<5	<5	0.03	<10	21	2138	3	87	52	2	2999
175856	8089	1	0.95	37	109	8	<1	8	1.28	<4	45	81	786	3.45	0.04	16	0.60	447	6	0.05	77	185	31	<5	<5	0.04	<10	30	1665	5	47	<10	3	29
175857	8090	1	2.48	52	73	5	1	15	0.89	6	54	71	45	>10.00	0.02	48	1.45	1209	12	0.07	105	311	36	<5	<5	0.03	<10	15	2646	3	118	<10	4	70
175858	8091	<1	8.44	8	58	15	<1	5	4.21	<4	42	57	1916	4.12	0.06	16	1.80	182	9	0.76	1099	<100	5	<5	8	0.02	<10	123	130	6	23	<10	<1	29
175859	8092	1	1.53	34	67	10	<1	12	1.98	4	40	124	171	5.39	0.04	23	0.67	610	7	0.07	88	244	27	<5	<5	0.03	<10	40	2661	3	94	<10	6	49

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Cabo Mining Corp.
Date Created: 07-01-04 09:05 AM
Job Number: 200642973
Date Recieved: 12/14/2006
Number of Samples: 150
Type of Sample: Core
Date Completed: 12/22/2006
Project ID:

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
175860	8092	2	1.47	31	68	10	<1	8	1.89	4	39	118	163	5.24	0.04	22	0.65	586	8	0.07	88	239	29	<5	<5	0.03	<10	39	2464	3	91	<10	6	47
175861	8093	<1	2.21	29	58	12	<1	10	1.50	7	45	84	280	9.58	0.07	48	1.45	1104	12	0.15	93	247	43	<5	<5	0.03	<10	19	2703	4	125	<10	7	272
175862	8094	<1	3.04	22	66	9	<1	6	0.76	7	42	90	68	>10.00	0.04	92	2.14	1319	16	0.07	92	302	287	<5	<5	0.03	<10	14	2256	4	112	<10	3	289
175863	8095	<1	2.14	10	56	13	<1	4	0.80	4	41	76	35	7.04	0.05	68	1.59	875	12	0.07	69	270	16	<5	<5	0.03	<10	18	2143	5	76	<10	2	51
175864	8096	<1	2.17	12	64	12	<1	14	1.23	5	36	348	101	7.57	0.06	65	1.85	930	12	0.10	67	1582	13	<5	<5	0.04	<10	21	1905	3	66	<10	5	57
175865	8097	<1	2.34	15	66	8	<1	6	1.34	5	35	325	62	8.08	0.04	74	2.13	972	14	0.07	80	1620	16	<5	<5	0.03	<10	35	1903	2	71	<10	5	61
175866	8098	<1	4.57	16	65	12	2	13	1.12	8	43	101	7	>10.00	0.07	148	2.89	1366	21	0.06	110	374	23	<5	<5	0.03	<10	13	3420	5	160	<10	7	90
175867	8099	<1	2.36	20	61	16	<1	8	0.79	5	37	48	99	7.02	0.15	86	1.85	629	12	0.08	97	267	164	<5	<5	0.02	<10	21	1991	5	66	<10	2	180
175868	8100	<1	4.61	21	64	10	1	20	0.25	9	57	219	18	>10.00	0.07	122	2.73	691	21	0.06	148	293	18	<5	<5	0.03	<10	4	1432	5	224	<10	3	66
175869	9974	<1	5.51	18	59	8	2	29	0.28	9	68	219	31	>10.00	0.06	133	3.03	868	23	0.05	159	300	25	<5	<5	0.03	<10	4	1681	6	265	<10	4	79
175870	9974	<1	5.53	23	59	8	2	24	0.26	10	67	222	34	>10.00	0.06	134	3.12	879	24	0.05	158	288	23	<5	<5	0.03	<10	4	1667	4	271	<10	4	82
175871	9975	<1	4.30	19	59	16	2	16	0.29	8	69	242	282	>10.00	0.08	104	2.71	887	20	0.08	154	292	22	<5	<5	0.04	<10	5	2193	5	268	<10	4	76
175872	9976	<1	4.81	21	56	12	1	22	0.46	9	70	175	602	>10.00	0.07	113	3.01	1883	24	0.04	138	196	28	<5	<5	0.03	<10	5	1659	3	208	<10	4	142
175873	9977	<1	3.90	23	60	12	1	24	1.45	8	57	460	701	>10.00	0.05	108	2.97	1523	22	0.07	146	694	18	<5	<5	0.04	<10	11	2191	5	165	<10	7	106
175874	9978	<1	4.69	35	62	9	1	22	0.91	10	104	166	30	>10.00	0.04	116	3.19	2027	23	0.05	144	413	29	<5	<5	0.03	<10	6	2110	4	173	<10	6	193
175875	9979	<1	1.47	18	61	10	<1	11	0.59	4	40	61	101	5.30	0.07	48	1.28	770	9	0.07	61	147	39	<5	<5	0.03	<10	6	1059	2	61	<10	3	166
175876	9980	<1	2.86	13	85	12	<1	10	1.07	6	39	117	11	>10.00	0.05	77	1.80	2360	14	0.08	78	235	386	<5	<5	0.03	<10	13	2479	5	117	<10	6	258
175877	9981	<1	3.23	16	82	10	<1	19	2.02	7	44	129	12	>10.00	0.05	84	1.89	2600	13	0.07	80	210	29	<5	<5	0.03	<10	18	2809	4	133	<10	8	176
175878	9982	<1	4.84	6	62	26	<1	13	2.66	<4	20	40	127	4.18	0.24	18	0.97	242	6	0.56	64	156	10	<5	<5	0.03	<10	58	736	3	65	<10	<1	41
175879	9983	<1	3.37	13	77	13	<1	19	1.65	7	40	136	4	>10.00	0.04	92	2.19	2424	17	0.07	105	252	35	<5	6	0.03	<10	18	2672	5	139	<10	5	172
175880	9984	<1	2.88	30	64	9	1	18	1.11	6	54	139	487	>10.00	0.05	91	1.87	1587	14	0.11	109	247	32	<5	<5	0.02	<10	10	2408	<1	145	<10	7	135
175881	9984	<1	2.85	28	64	9	1	21	1.11	7	54	144	508	>10.00	0.05	89	1.87	1602	15	0.11	111	251	31	<5	<5	0.02	<10	10	2413	6	145	<10	7	142

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Cabo Mining Corp.
Date Created: 07-01-04 09:05 AM
Job Number: 200642973
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Number of Samples: 150
Type of Sample: Core
Date Completed: 12/22/2006
Project ID:

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175882	9985	<1	2.08	13	59	23	<1	10	0.81	5	26	77	85	7.84	0.17	62	1.77	927	13	0.10	34	1566	16	<5	<5	0.03	<10	27	1537	3	91	<10	5	115
175883	9986	<1	1.54	15	81	6	<1	11	1.14	4	39	108	125	5.59	0.03	40	1.09	875	9	0.08	70	241	49	<5	<5	0.03	<10	30	2357	4	81	<10	5	93
175884	9987	<1	2.00	28	64	7	<1	12	0.75	5	62	128	8	7.34	0.03	57	1.48	1090	11	0.08	99	264	26	<5	<5	0.03	<10	20	2420	4	83	<10	3	97
175885	9988	<1	1.97	17	159	5	<1	9	1.27	4	38	113	151	7.08	0.03	51	1.38	1289	11	0.08	74	250	22	<5	<5	0.03	<10	22	1998	2	83	<10	3	106
175886	9989	<1	2.36	14	119	9	<1	16	2.03	5	26	116	71	8.21	0.04	73	1.63	1428	12	0.07	78	267	54	<5	<5	0.03	<10	17	1729	6	82	<10	3	138
175887	9990	<1	1.85	14	126	5	<1	7	1.16	5	32	89	504	6.14	0.03	54	1.37	1086	10	0.05	71	250	28	<5	<5	0.02	<10	24	1745	2	66	<10	2	88
175888	9991	<1	3.67	19	51	11	1	18	1.97	8	38	107	134	>10.00	0.04	129	2.60	1782	18	0.04	118	162	389	<5	<5	0.03	<10	19	1511	3	86	<10	2	443
175889	9992	<1	9.11	7	56	16	<1	3	4.50	<4	41	56	1888	4.19	0.06	16	1.79	182	8	0.79	1099	<100	7	<5	13	0.03	<10	133	131	3	23	<10	<1	27
175890	9993	<1	2.87	15	58	13	<1	6	1.25	5	24	101	58	7.69	0.13	98	1.90	956	11	0.17	72	266	35	<5	<5	0.02	<10	16	1302	3	83	<10	3	85
175891	9994	<1	2.93	25	57	13	<1	15	1.69	5	42	102	660	8.88	0.13	88	1.90	738	13	0.18	87	218	11	<5	<5	0.03	<10	17	1438	3	92	<10	5	56
175892	9994	<1	2.95	26	57	13	<1	21	1.73	6	40	106	652	8.79	0.13	87	1.87	730	14	0.18	85	216	15	<5	<5	0.03	<10	18	1494	3	92	<10	5	57
175893	9995	<1	2.02	7	56	8	<1	13	0.58	5	26	122	9	6.57	0.05	68	1.44	1248	10	0.08	76	242	141	<5	<5	0.02	<10	7	1823	1	91	<10	3	181
175894	9996	1	2.07	23	82	10	<1	6	1.68	7	33	127	73	7.33	0.04	61	1.41	1366	10	0.08	84	221	949	<5	<5	0.03	<10	10	1700	4	104	21	4	928
175895	9997	<1	2.72	20	62	7	<1	9	1.02	8	33	114	5	9.25	0.03	86	1.90	1656	14	0.06	94	217	468	<5	<5	0.03	<10	10	1693	4	102	19	3	1081
175896	9998	<1	2.12	19	57	13	<1	12	0.80	6	32	126	37	6.06	0.05	82	1.64	1134	10	0.07	77	271	1042	<5	<5	0.04	<10	15	2388	6	91	12	3	612
175897	9999	<1	2.29	13	94	14	<1	13	1.03	7	31	110	158	6.38	0.06	87	1.63	1198	11	0.08	92	273	395	<5	<5	0.03	<10	17	2973	2	93	18	5	819
175898	10000	<1	2.01	16	26	9	<1	11	0.51	5	31	147	8	5.95	0.06	90	1.62	1053	10	0.06	98	274	611	<5	<5	0.02	<10	10	2008	4	108	<10	2	283
175899	2101	<1	1.75	27	55	12	<1	14	0.75	4	32	151	4	4.94	0.09	80	1.41	943	9	0.08	82	272	343	<5	<5	0.02	<10	11	2219	3	94	<10	3	193
175900	2102	<1	4.41	6	59	24	<1	11	2.46	<4	18	59	109	3.62	0.20	14	0.70	198	5	0.50	49	190	11	<5	<5	0.02	<10	52	777	3	64	<10	<1	35
175901	2103	1	1.48	51	60	18	<1	10	0.80	10	51	155	11	4.32	0.06	48	1.09	685	13	0.09	74	244	2624	<5	<5	0.03	<10	25	2664	2	69	40	3	1992
175902	2104	<1	1.73	58	92	9	<1	5	0.98	5	52	131	8	5.11	0.03	66	1.36	910	10	0.07	84	1062	1814	<5	<5	0.03	<10	16	2403	2	63	<10	3	394
175903	2104	<1	1.47	56	82	9	<1	17	0.83	5	45	130	33	6.14	0.03	57	1.25	893	11	0.06	83	958	1569	<5	<5	0.03	<10	13	2044	1	60	<10	2	356

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175904	2105	2	2.39	27	53	7	<1	4	0.79	6	37	176	10	7.38	0.02	96	1.79	1225	11	0.05	123	1212	1637	<5	<5	0.03	<10	14	1882	3	62	<10	2	280
175905	2106	<1	1.92	28	54	7	<1	13	0.72	7	38	136	58	5.75	0.03	79	1.44	974	9	0.06	88	290	210	<5	<5	0.03	<10	13	2695	1	93	13	4	750
175906	2107	1	1.81	16	46	9	<1	13	0.51	5	31	128	168	5.34	0.06	77	1.48	952	9	0.06	110	273	582	<5	<5	0.03	<10	10	1489	6	78	11	1	467
175907	2108	<1	1.84	10	57	6	<1	5	0.66	5	31	148	51	6.17	0.04	66	1.39	1001	9	0.06	93	282	62	<5	<5	0.02	<10	6	1767	3	111	<10	3	407
175908	2109	<1	2.63	15	65	4	<1	8	0.47	12	44	157	267	8.96	0.02	83	2.04	1231	14	0.06	118	270	124	<5	<5	0.03	<10	6	2056	3	119	34	3	1863
175909	2110	<1	2.65	12	58	7	<1	12	0.44	7	34	132	83	9.03	0.03	87	2.06	1284	15	0.06	97	237	358	<5	<5	0.02	<10	6	2015	3	109	13	3	418
175910	2111	8	2.39	27	155	3	<1	22	0.51	10	62	200	1319	8.22	0.02	77	1.84	1241	12	0.08	196	295	2602	<5	9	0.04	<10	6	2147	3	184	24	3	1391
175911	2112	<1	3.62	6	56	17	<1	10	1.88	<4	17	45	108	3.36	0.15	21	0.87	211	6	0.40	46	141	22	<5	<5	0.02	<10	42	584	5	53	<10	<1	50
175912	2113	<1	3.00	14	55	6	<1	11	0.62	8	40	128	43	>10.00	0.02	102	1.86	1514	14	0.05	99	248	242	<5	<5	0.03	<10	8	1993	4	107	14	3	678
175913	2114	2	0.91	16	139	6	<1	11	0.76	<4	41	104	368	3.40	0.02	21	0.54	590	5	0.06	112	182	55	<5	<5	0.03	<10	15	1865	4	50	<10	3	168
175914	2114	2	0.95	13	142	6	<1	7	0.79	<4	41	102	368	3.49	0.02	21	0.55	615	6	0.06	114	179	59	<5	<5	0.03	<10	15	1968	2	53	<10	3	172
175915	2115	<1	1.58	12	63	6	<1	14	0.82	5	41	135	142	5.92	0.02	47	0.93	818	8	0.05	106	245	51	<5	<5	0.03	<10	14	1791	2	66	<10	2	417
175916	2116	1	0.97	19	65	8	<1	5	1.30	4	36	103	420	3.63	0.03	23	0.55	525	5	0.06	78	234	30	<5	<5	0.03	<10	14	1699	2	49	<10	2	313
175917	2117	<1	1.78	14	86	18	<1	10	0.60	4	31	141	64	6.46	0.05	52	1.18	1002	9	0.08	75	259	23	<5	<5	0.03	<10	8	2143	4	107	<10	4	69
175918	2118	1	1.89	21	75	15	<1	7	0.65	5	65	131	279	7.29	0.04	54	1.20	1035	9	0.07	114	247	28	<5	<5	0.03	<10	9	2361	1	102	<10	4	56
175919	2119	3	1.71	24	97	7	<1	13	0.73	5	45	138	661	6.45	0.03	46	0.95	962	8	0.05	104	191	44	<5	<5	0.03	<10	15	2119	2	75	<10	3	123
175920	2120	<1	1.42	21	49	17	<1	10	0.70	<4	38	132	203	5.31	0.04	36	0.85	746	8	0.08	92	238	16	<5	<5	0.03	<10	16	2268	1	77	<10	3	37
175921	2121	<1	1.35	22	57	13	<1	8	0.66	<4	142	139	128	5.24	0.03	35	0.85	706	8	0.09	86	217	43	<5	<5	0.03	<10	16	2402	2	77	<10	3	36
175922	2122	<1	2.38	22	60	7	<1	10	1.22	5	63	127	40	9.02	0.04	74	1.62	1143	12	0.07	98	224	25	<5	<5	0.03	<10	10	3854	4	137	<10	9	51
175923	2123	4	0.94	39	249	7	<1	8	0.88	15	52	147	1022	3.84	0.03	18	0.58	775	6	0.08	285	188	623	<5	<5	0.03	<10	15	2737	2	69	58	3	3429
175924	2124	<1	3.78	6	56	25	<1	15	2.03	<4	21	45	132	4.36	0.23	19	0.97	242	7	0.42	62	189	16	<5	<5	0.03	<10	45	993	2	77	<10	1	154
175925	2124	<1	3.93	10	56	25	<1	20	2.11	<4	21	47	129	4.38	0.23	18	0.98	243	7	0.43	61	193	12	<5	<5	0.03	<10	46	985	4	78	<10	1	142

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Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
175926	2125	1	2.67	28	54	6	<1	20	0.69	6	48	136	142	9.86	0.02	89	1.46	1340	13	0.07	105	283	111	<5	7	0.03	<10	9	2518	3	115	<10	4	120
175927	2126	<1	2.05	10	50	11	<1	13	0.55	5	30	132	19	7.47	0.05	69	1.26	1084	10	0.06	77	230	16	<5	<5	0.02	<10	6	2162	3	108	<10	3	79
175928	2127	<1	1.84	15	53	16	<1	14	0.57	4	99	138	69	6.76	0.05	60	1.18	898	9	0.08	81	244	50	<5	<5	0.03	<10	10	2079	3	91	<10	3	64
175929	2128	1	3.14	12	56	20	1	13	4.11	6	44	126	457	>10.00	0.08	90	1.77	1446	13	0.04	110	247	25	<5	<5	0.03	<10	17	2118	7	124	<10	5	58
175930	2129	<1	2.14	10	58	20	<1	15	0.86	5	32	125	104	7.32	0.11	67	1.51	937	11	0.07	99	264	197	<5	<5	0.03	<10	14	2130	4	107	<10	4	209
175931	2130	3	2.28	20	120	8	<1	5	1.04	6	48	107	965	8.74	0.03	64	1.51	1153	11	0.05	156	233	101	<5	<5	0.03	<10	11	1828	3	89	10	3	294
175932	2131	<1	2.62	18	54	10	<1	12	0.72	8	40	134	146	9.92	0.04	75	1.71	1117	13	0.07	93	243	154	<5	6	0.04	<10	10	2196	3	115	17	4	701
175933	2132	2	1.36	18	79	10	<1	7	2.46	5	61	97	648	6.00	0.04	29	0.86	672	7	0.07	131	230	70	<5	<5	0.04	<10	43	2044	3	65	<10	3	153
175934	2133	3	2.49	26	43	16	<1	14	1.14	8	74	94	736	8.96	0.08	94	1.89	1043	14	0.06	143	243	781	<5	<5	0.04	<10	11	1135	4	70	22	2	941
175935	2134	<1	3.30	18	48	16	1	20	0.88	7	58	118	171	>10.00	0.04	88	2.08	1198	15	0.07	115	218	23	<5	<5	0.03	<10	7	1921	3	119	<10	5	144
175936	2134	<1	3.33	19	54	16	<1	19	0.86	7	59	125	172	>10.00	0.04	89	2.09	1232	17	0.07	122	223	23	<5	<5	0.04	<10	7	1933	3	121	<10	5	145
175937	2135	<1	3.18	17	50	16	1	15	0.72	7	65	132	391	>10.00	0.04	82	2.00	1204	16	0.07	98	233	37	<5	<5	0.04	<10	8	1950	2	109	<10	4	310
175938	2136	<1	2.99	12	45	9	<1	17	0.56	11	42	116	118	>10.00	0.04	82	2.06	1089	15	0.06	98	214	105	<5	<5	0.03	<10	12	1907	5	108	30	4	1475
175939	2137	4	7.14	34	48	10	2	26	2.05	15	73	227	628	>10.00	0.04	175	3.56	2184	29	0.04	148	487	581	<5	<5	0.04	<10	12	2407	4	192	19	5	729
175940	2138	4	2.61	17	41	13	<1	5	1.47	6	46	110	1432	>10.00	0.05	69	1.61	996	13	0.06	91	276	52	<5	<5	0.03	<10	13	1634	4	76	<10	3	91
175941	2139	1	5.02	67	42	10	1	24	1.66	9	51	107	270	>10.00	0.12	73	2.29	1693	21	0.04	82	295	30	<5	<5	0.05	<10	47	<100	4	128	<10	<1	118
175942	2140	3	2.03	16	73	31	<1	14	0.82	23	73	112	990	7.68	0.15	52	1.54	765	11	0.11	119	261	225	<5	<5	0.03	<10	19	1716	4	73	106	3	>5,000
175943	2141	15	3.46	16	46	10	1	12	1.04	8	84	154	>5,000	>10.00	0.04	97	2.62	1218	20	0.04	297	1288	132	<5	<5	0.03	<10	13	1467	3	51	13	5	571
175944	2142	53	4.03	26	53	17	1	22	3.92	11	74	163	>5,000	>10.00	0.06	93	2.91	1313	22	0.04	255	1298	795	<5	5	0.06	<10	23	1513	4	68	13	5	942
175945	2143	4	1.61	28	62	9	<1	8	0.83	7	79	80	1470	6.18	0.06	47	1.24	722	9	0.07	125	209	137	<5	6	0.03	<10	14	1917	3	69	17	4	970
175946	2144	2	2.19	23	173	11	<1	11	1.61	6	71	124	632	8.32	0.04	46	1.45	1137	11	0.10	108	242	34	<5	<5	0.05	<10	36	2487	1	73	<10	4	304
175947	2144	2	2.27	25	174	11	<1	10	1.65	6	73	131	655	8.62	0.04	48	1.46	1159	11	0.10	108	249	32	<5	<5	0.05	<10	37	2524	3	75	<10	5	303

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

1046 GORHAM STREET THUNDER BAY, ONTARIO P7B 5X5 PHONE: (807) 626-1630 FAX: (807) 623-6820 EMAIL: assay@accurassay.com WEB: www.accurassay.com

Cabo Mining Corp.
Date Created: 07-01-04 09:05 AM
Job Number: 200642973
Date Recieved: 12/14/2006
Number of Samples: 150
Type of Sample: Core
Date Completed: 12/22/2006
Project ID:

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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
175948	2145	<1	2.04	27	67	13	<1	5	0.96	6	68	88	188	7.29	0.06	55	1.47	864	10	0.07	85	244	54	<5	<5	0.03	<10	14	2308	4	72	12	4	366
175949	2146	<1	2.25	16	68	15	<1	12	1.40	7	33	107	222	7.31	0.10	59	1.65	964	11	0.09	85	249	219	<5	<5	0.04	<10	20	2512	1	76	20	5	856
175950	2147	<1	2.95	17	58	27	1	11	5.55	6	31	105	87	>10.00	0.21	85	2.47	1228	15	0.07	84	230	22	<5	<5	0.03	<10	46	2902	3	112	<10	14	77
175951	2148	3	1.10	21	54	18	<1	10	0.73	21	56	131	570	5.92	0.07	36	0.84	431	8	0.09	77	950	752	<5	<5	0.04	<10	12	1219	3	58	96	3	>5,000
175952	2149	1	1.34	14	47	23	<1	9	1.19	5	20	106	74	4.76	0.09	47	1.26	517	8	0.10	35	728	313	<5	<5	0.04	<10	15	1294	3	59	15	3	620
175953	2150	4	2.79	796	37	7	<1	16	1.39	10	44	525	201	9.88	0.03	80	2.32	912	17	0.05	236	710	369	7	<5	0.04	<10	13	746	7	59	17	1	816
175954	2151	<1	2.21	13	46	11	<1	9	2.23	4	33	103	116	5.96	0.13	40	1.38	519	8	0.10	101	256	16	<5	<5	0.03	<10	26	1787	3	63	<10	3	52
175955	2152	<1	2.81	15	42	10	<1	9	2.50	5	40	151	135	7.57	0.14	54	1.76	638	12	0.08	131	388	12	<5	<5	0.03	<10	23	1713	3	82	<10	5	63
175956	2153	<1	4.22	30	49	7	<1	10	5.13	6	48	142	136	>10.00	0.09	76	2.24	987	15	0.06	123	243	15	<5	<5	0.03	<10	22	1564	5	132	<10	5	80
175957	2154	<1	3.68	23	45	6	<1	8	3.62	6	41	132	147	>10.00	0.06	55	1.99	891	15	0.09	104	218	18	<5	<5	0.04	<10	20	1540	3	100	<10	3	80
175958	2154	<1	3.60	19	35	6	<1	13	3.51	6	40	130	139	>10.00	0.06	54	1.94	878	14	0.08	100	212	18	<5	<5	0.04	<10	20	1519	3	98	<10	3	79
175959	2155	<1	2.06	19	44	4	<1	11	0.17	4	31	107	338	6.42	0.04	87	1.42	223	10	0.08	59	319	10	<5	<5	0.03	<10	4	290	2	89	<10	3	27
175960	2156	<1	3.32	17	43	5	1	18	0.22	6	50	206	612	>10.00	0.03	100	2.15	544	17	0.07	128	228	15	<5	7	0.04	<10	5	1028	4	166	<10	2	47
175961	2157	<1	4.29	19	52	23	1	15	0.23	7	47	167	140	>10.00	0.24	148	2.37	662	18	0.05	142	247	21	<5	<5	0.03	<10	5	1129	<1	144	<10	1	55
175962	2158	<1	5.96	25	49	4	1	14	0.25	8	55	209	600	>10.00	0.04	172	3.51	864	26	0.05	152	291	27	<5	<5	0.03	<10	5	1347	2	248	<10	5	69
175963	2159	<1	6.92	27	47	7	2	21	4.26	12	67	168	1366	>10.00	0.09	144	3.92	1499	28	0.03	186	259	25	<5	6	0.03	<10	31	2083	2	255	<10	10	103
175964	2160	<1	5.93	28	39	4	1	24	2.97	10	59	187	800	>10.00	0.03	125	3.41	1377	27	0.05	176	246	29	<5	<5	0.04	<10	22	1965	3	249	<10	8	104
175965	2161	<1	5.58	23	56	4	2	30	0.60	10	61	192	1136	>10.00	0.03	125	3.16	1299	25	0.05	152	245	34	<5	<5	0.03	<10	6	1659	2	232	<10	5	105
175966	2162	<1	5.28	27	48	8	2	29	1.80	11	62	157	189	>10.00	0.04	115	3.10	1707	25	0.06	142	242	25	<5	<5	0.04	<10	12	2160	4	221	<10	9	181
175967	2163	<1	3.97	24	51	8	1	12	0.83	8	69	201	385	>10.00	0.04	91	2.56	1421	19	0.09	145	283	35	<5	<5	0.03	<10	8	2410	8	220	<10	7	184
175968	2164	<1	3.23	9	52	26	<1	4	1.66	<4	26	54	180	5.82	0.29	25	0.94	289	7	0.38	42	245	10	<5	<5	0.03	<10	39	1248	3	96	<10	2	60
175969	2164	<1	2.93	8	56	24	<1	10	1.50	<4	23	53	169	5.39	0.28	24	0.89	271	8	0.35	41	241	9	<5	5	0.03	<10	36	1150	1	91	<10	2	58

Certified By:
Derek Demianiuk, H.Bsc.

Accurassay Laboratories Mineral Assay Division of Assay Laboratory Services Inc.

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Cabo Mining Corp.
Date Created: 07-01-04 09:05 AM
Job Number: 200642973
Date Recieved: 12/14/2006
Number of Samples: 150
Type of Sample: Core
Date Completed: 12/22/2006
Project ID:

* The results included on this report relate only to the items tested
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*The methods used for these analysis are not accredited under ISO/IEC 17025

Accur. #	Client Tag	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	K %	Li ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Se ppm	Si %	Sn ppm	Sr ppm	Ti ppm	Tl ppm	V ppm	W ppm	Y ppm	Zn ppm
175970	2165	1	3.47	28	61	10	1	16	0.72	8	70	163	501	>10.00	0.05	82	2.34	1329	16	0.09	95	209	131	<5	<5	0.04	<10	6	1802	3	153	<10	5	313
175971	2166	5	3.22	20	59	6	1	32	1.82	9	74	98	2171	>10.00	0.05	86	2.26	1439	18	0.05	86	338	147	<5	<5	0.03	<10	10	909	4	133	21	4	1046
175972	2167	<1	2.43	18	59	8	<1	33	0.49	5	50	106	129	8.84	0.09	73	1.86	1126	12	0.07	93	271	44	<5	6	0.03	<10	6	1240	4	110	<10	3	161
175973	2168	1	3.34	28	63	13	<1	19	3.70	7	67	158	628	>10.00	0.09	94	2.24	1599	16	0.10	110	241	98	<5	<5	0.04	<10	20	2072	3	157	<10	4	231
175974	2169	<1	3.31	20	56	11	1	14	0.71	6	47	264	152	>10.00	0.05	88	2.37	1290	17	0.09	122	1061	65	<5	<5	0.04	<10	8	1896	4	147	<10	6	245
175975	2170	<1	3.38	18	60	12	1	12	1.32	6	45	121	438	>10.00	0.13	95	2.15	1162	14	0.09	114	260	70	<5	<5	0.03	<10	15	2408	4	122	<10	5	124
175976	2171	<1	3.47	16	62	11	<1	10	0.59	6	42	116	348	>10.00	0.11	106	2.54	1200	19	0.10	105	250	27	<5	<5	0.03	<10	10	1943	3	115	<10	3	201
175977	2172	<1	2.08	23	64	8	<1	12	1.54	5	66	110	298	7.28	0.07	70	1.60	946	12	0.08	76	267	60	<5	<5	0.03	<10	8	1115	4	82	<10	4	111
175978	2173	4	3.55	14	63	7	<1	12	2.52	7	35	135	261	>10.00	0.04	117	2.66	1532	16	0.07	101	267	198	<5	<5	0.03	<10	10	2434	3	136	<10	5	264
175979	2174	<1	2.04	9	66	9	<1	14	1.34	4	22	123	10	6.81	0.07	69	1.38	1045	10	0.05	67	270	200	<5	<5	0.03	<10	14	1462	3	74	<10	2	93
175980	2174	<1	2.07	10	64	9	<1	16	1.36	4	23	116	8	6.89	0.07	70	1.36	1034	10	0.05	67	260	198	<5	<5	0.03	<10	14	1395	2	72	<10	2	90

Certified By:
Derek Demianiuk, H.Bsc.

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Certificate of Analysis

Friday, December 22, 2006

Cabo Mining Corp.
Suite 20-289 Cedar St.
Sudbury, ON, CA
P3B1M8
Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175816	8052	21	<0.001	0.021
175817	8053	7	<0.001	0.007
175818	8054	<5	<0.001	<0.005
175819	8055	12	<0.001	0.012
175820	8056	<5	<0.001	<0.005
175821	8057	19	<0.001	0.019
175822	8058	<5	<0.001	<0.005
175823	8059	<5	<0.001	<0.005
175824	8060	6	<0.001	0.006
175825	8061	<5	<0.001	<0.005
175826 Check	8061	<5	<0.001	<0.005
175827	8062	9	<0.001	0.009
175828	8063	<5	<0.001	<0.005
175829	8064	216	0.006	0.216
175830	8065	6	<0.001	0.006
175831	8066	6	<0.001	0.006
175832	8067	9	<0.001	0.009
175833	8068	<5	<0.001	<0.005
175834	8069	16	<0.001	0.016
175835	8070	<5	<0.001	<0.005
175836	8071	316	0.009	0.316
175837	8072	7	<0.001	0.007
175838 Check	8072	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Certificate of Analysis

Friday, December 22, 2006

Cabo Mining Corp.
Suite 20-289 Cedar St.
Sudbury, ON, CA
P3B1M8
Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175839	8073	7	<0.001	0.007
175840	8074	<5	<0.001	<0.005
175841	8075	<5	<0.001	<0.005
175842	8076	9	<0.001	0.009
175843	8077	12	<0.001	0.012
175844	8078	6	<0.001	0.006
175845	8079	12	<0.001	0.012
175846	8080	26	<0.001	0.026
175847	8081	13	<0.001	0.013
175848 Check	8081	8	<0.001	0.008
175849	8082	7	<0.001	0.007
175850	8083	<5	<0.001	<0.005
175851	8084	14	<0.001	0.014
175852	8085	13	<0.001	0.013
175853	8086	<5	<0.001	<0.005
175854	8087	6	<0.001	0.006
175855	8088	7	<0.001	0.007
175856	8089	7	<0.001	0.007
175857	8090	23	<0.001	0.023
175858	8091	20	<0.001	0.020
175859 Check	8091	10	<0.001	0.010
175860	8092	11	<0.001	0.011
175861	8093	5	<0.001	0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
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Friday, December 22, 2006

Cabo Mining Corp.
Suite 20-289 Cedar St.
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P3B1M8
Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175862	8094	7	<0.001	0.007
175863	8095	<5	<0.001	<0.005
175864	8096	<5	<0.001	<0.005
175865	8097	<5	<0.001	<0.005
175866	8098	5	<0.001	0.005
175867	8099	<5	<0.001	<0.005
175868	8100	<5	<0.001	<0.005
175869	9974	8	<0.001	0.008
175870 Check	9974	<5	<0.001	<0.005
175871	9975	13	<0.001	0.013
175872	9976	14	<0.001	0.014
175873	9977	11	<0.001	0.011
175874	9978	6	<0.001	0.006
175875	9979	6	<0.001	0.006
175876	9980	<5	<0.001	<0.005
175877	9981	<5	<0.001	<0.005
175878	9982	5	<0.001	0.005
175879	9983	<5	<0.001	<0.005
175880	9984	10	<0.001	0.010
175881 Check	9984	13	<0.001	0.013
175882	9985	8	<0.001	0.008
175883	9986	7	<0.001	0.007
175884	9987	14	<0.001	0.014

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
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Certificate of Analysis

Friday, December 22, 2006

Cabo Mining Corp.
Suite 20-289 Cedar St.
Sudbury, ON, CA
P3B1M8
Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175885	9988	12	<0.001	0.012
175886	9989	<5	<0.001	<0.005
175887	9990	21	<0.001	0.021
175888	9991	<5	<0.001	<0.005
175889	9992	485	0.014	0.485
175890	9993	5	<0.001	0.005
175891	9994	48	0.001	0.048
175892 Check	9994	54	0.002	0.054
175893	9995	<5	<0.001	<0.005
175894	9996	<5	<0.001	<0.005
175895	9997	<5	<0.001	<0.005
175896	9998	<5	<0.001	<0.005
175897	9999	<5	<0.001	<0.005
175898	10000	15	<0.001	0.015
175899	2101	<5	<0.001	<0.005
175900	2102	9	<0.001	0.009
175901	2103	<5	<0.001	<0.005
175902	2104	23	<0.001	0.023
175903 Check	2104	31	<0.001	0.031
175904	2105	7	<0.001	0.007
175905	2106	<5	<0.001	<0.005
175906	2107	<5	<0.001	<0.005
175907	2108	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175908	2109	6	<0.001	0.006
175909	2110	13	<0.001	0.013
175910	2111	10	<0.001	0.010
175911	2112	7	<0.001	0.007
175912	2113	<5	<0.001	<0.005
175913	2114	6	<0.001	0.006
175914 Check	2114	16	<0.001	0.016
175915	2115	8	<0.001	0.008
175916	2116	36	0.001	0.036
175917	2117	5	<0.001	0.005
175918	2118	<5	<0.001	<0.005
175919	2119	19	<0.001	0.019
175920	2120	<5	<0.001	<0.005
175921	2121	7	<0.001	0.007
175922	2122	5	<0.001	0.005
175923	2123	226	0.007	0.226
175924	2124	8	<0.001	0.008
175925 Check	2124	13	<0.001	0.013
175926	2125	<5	<0.001	<0.005
175927	2126	<5	<0.001	<0.005
175928	2127	<5	<0.001	<0.005
175929	2128	17	<0.001	0.017
175930	2129	5	<0.001	0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Email

Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175931	2130	7	<0.001	0.007
175932	2131	<5	<0.001	<0.005
175933	2132	12	<0.001	0.012
175934	2133	15	<0.001	0.015
175935	2134	<5	<0.001	<0.005
175936 Check	2134	<5	<0.001	<0.005
175937	2135	17	<0.001	0.017
175938	2136	<5	<0.001	<0.005
175939	2137	11	<0.001	0.011
175940	2138	80	0.002	0.080
175941	2139	9378	0.274	9.378
175942	2140	31	<0.001	0.031
175943	2141	333	0.010	0.333
175944	2142	190	0.006	0.191
175945	2143	78	0.002	0.078
175946	2144	<5	<0.001	<0.005
175947 Check	2144	67	0.002	0.067
175948	2145	20	<0.001	0.020
175949	2146	12	<0.001	0.012
175950	2147	<5	<0.001	<0.005
175951	2148	23	<0.001	0.023
175952	2149	5	<0.001	0.005
175953	2150	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Derek Demianiuk H.Bsc., Laboratory Manager

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1046 Gorham Street
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Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175954	2151	<5	<0.001	<0.005
175955	2152	<5	<0.001	<0.005
175956	2153	<5	<0.001	<0.005
175957	2154	<5	<0.001	<0.005
175958 Check	2154	<5	<0.001	<0.005
175959	2155	8	<0.001	0.008
175960	2156	9	<0.001	0.009
175961	2157	<5	<0.001	<0.005
175962	2158	6	<0.001	0.006
175963	2159	18	<0.001	0.018
175964	2160	15	<0.001	0.015
175965	2161	5	<0.001	0.005
175966	2162	<5	<0.001	<0.005
175967	2163	<5	<0.001	<0.005
175968	2164	<5	<0.001	<0.005
175969 Check	2164	<5	<0.001	<0.005
175970	2165	<5	<0.001	<0.005
175971	2166	6	<0.001	0.006
175972	2167	<5	<0.001	<0.005
175973	2168	<5	<0.001	<0.005
175974	2169	<5	<0.001	<0.005
175975	2170	10	<0.001	0.010
175976	2171	6	<0.001	0.006

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
175977	2172	11	<0.001	0.011
175978	2173	<5	<0.001	<0.005
175979	2174	<5	<0.001	<0.005
175980 Check	2174	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Thunder Bay, ON
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Tel: (807) 626-1630
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Date Received : 14-Dec-06
Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175816	8052							
175817	8053							
175818	8054							
175819	8055							
175820	8056							
175821	8057							
175822	8058							
175823	8059							
175824	8060							
175825	8061							
175826 Check	8061							
175827	8062							
175828	8063							
175829	8064							
175830	8065							
175831	8066							
175832	8067							
175833	8068							
175834	8069							
175835	8070							
175836	8071							
175837	8072							
175838 Check	8072							

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Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175839	8073							
175840	8074							
175841	8075							
175842	8076							
175843	8077							
175844	8078							
175845	8079							
175846	8080							
175847	8081							
175848 Check	8081							
175849	8082							
175850	8083							
175851	8084							
175852	8085							
175853	8086							
175854	8087							
175855	8088							
175856	8089							
175857	8090							
175858	8091							
175859 Check	8091							
175860	8092							
175861	8093							

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Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175862	8094							
175863	8095							
175864	8096							
175865	8097							
175866	8098							
175867	8099							
175868	8100							
175869	9974							
175870 Check	9974							
175871	9975							
175872	9976							
175873	9977							
175874	9978							
175875	9979							
175876	9980							
175877	9981							
175878	9982							
175879	9983							
175880	9984							
175881 Check	9984							
175882	9985							
175883	9986							
175884	9987							

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Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175885	9988							
175886	9989							
175887	9990							
175888	9991							
175889	9992							
175890	9993							
175891	9994							
175892 Check	9994							
175893	9995							
175894	9996							
175895	9997							
175896	9998							
175897	9999							
175898	10000							
175899	2101							
175900	2102							
175901	2103							
175902	2104							
175903 Check	2104							
175904	2105							
175905	2106							
175906	2107							
175907	2108							

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Date Completed : 22-Dec-06
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Reference :
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Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175908	2109							
175909	2110							
175910	2111							
175911	2112							
175912	2113							
175913	2114							
175914 Check	2114							
175915	2115							
175916	2116							
175917	2117							
175918	2118							
175919	2119							
175920	2120							
175921	2121							
175922	2122							
175923	2123							
175924	2124							
175925 Check	2124							
175926	2125							
175927	2126							
175928	2127							
175929	2128							
175930	2129							

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Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175931	2130							
175932	2131							
175933	2132							
175934	2133							
175935	2134							
175936 Check	2134							
175937	2135							
175938	2136							
175939	2137							
175940	2138							
175941	2139							
175942	2140							7756
175943	2141			6561				
175944	2142			17002				
175945	2143							
175946	2144							
175947 Check	2144							
175948	2145							
175949	2146							
175950	2147							
175951	2148							7001
175952	2149							
175953	2150							

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175954	2151							
175955	2152							
175956	2153							
175957	2154							
175958 Check	2154							
175959	2155							
175960	2156							
175961	2157							
175962	2158							
175963	2159							
175964	2160							
175965	2161							
175966	2162							
175967	2163							
175968	2164							
175969 Check	2164							
175970	2165							
175971	2166							
175972	2167							
175973	2168							
175974	2169							
175975	2170							
175976	2171							

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Date Completed : 22-Dec-06
Job # 200642973
Reference :
Sample #: 150 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
175977	2172							
175978	2173							
175979	2174							
175980 Check	2174							

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Tuesday, January 09, 2007

Cabo Mining Corp.
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Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182542	2175	<5	<0.001	<0.005
182543	2176	88	0.003	0.088
182544	2177	25	<0.001	0.025
182545	2178	7	<0.001	0.007
182546	2179	9744	0.284	9.744
182547	2180	12	<0.001	0.012
182548	2181	<5	<0.001	<0.005
182549	2182	6	<0.001	0.006
182550	2183	18	<0.001	0.018
182551	2184	10	<0.001	0.010
182552 Check	2184	6	<0.001	0.006
182553	2185	6	<0.001	0.006
182554	2186	20	<0.001	0.020
182555	2187	<5	<0.001	<0.005
182556	2188	6	<0.001	0.006
182557	2189	<5	<0.001	<0.005
182558	2190	7	<0.001	0.007
182559	2191	<5	<0.001	<0.005
182560	2192	34	<0.001	0.034
182561	2193	10	<0.001	0.010
182562	2194	11	<0.001	0.011
182563 Check	2194	11	<0.001	0.011
182564	2195	19	<0.001	0.019

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

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Tel: (807) 626-1630
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www.accurassay.com
assay@accurassay.com

Certificate of Analysis

Tuesday, January 09, 2007

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P3B1M8
Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182565	2196	16	<0.001	0.016
182566	2197	19	<0.001	0.019
182567	2198	30	<0.001	0.030
182568	2199	<5	<0.001	<0.005
182569	2200	<5	<0.001	<0.005
182570	2201	<5	<0.001	<0.005
182571	2202	<5	<0.001	<0.005
182572	2203	<5	<0.001	<0.005
182573	2204	<5	<0.001	<0.005
182574 Check	2204	<5	<0.001	<0.005
182575	2205	<5	<0.001	<0.005
182576	2206	<5	<0.001	<0.005
182577	2207	<5	<0.001	<0.005
182578	2208	<5	<0.001	<0.005
182579	2209	<5	<0.001	<0.005
182580	2210	<5	<0.001	<0.005
182581	2211	<5	<0.001	<0.005
182582	2212	<5	<0.001	<0.005
182583	2213	<5	<0.001	<0.005
182584	2214	33	<0.001	0.033
182585 Check	2214	26	<0.001	0.026
182586	2215	<5	<0.001	<0.005
182587	2216	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Demianiuk H.Bsc., Laboratory Manager

ACCURASSAY LABORATORIES
1046 Gorham Street
Thunder Bay, ON
Canada P7B 5X5
Tel: (807) 626-1630
Fax: (807) 622-7571
www.accurassay.com
assay@accurassay.com

Certificate of Analysis

Tuesday, January 09, 2007

Cabo Mining Corp.
Suite 20-289 Cedar St.
Sudbury, ON, CA
P3B1M8
Ph#: (705) 560-0286
Fax#: (705) 560-7468
Email

Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182588	2217	<5	<0.001	<0.005
182589	2218	<5	<0.001	<0.005
182590	2219	<5	<0.001	<0.005
182591	2220	<5	<0.001	<0.005
182592	2221	<5	<0.001	<0.005
182593	2222	8	<0.001	0.008
182594	2223	<5	<0.001	<0.005
182595	2224	<5	<0.001	<0.005
182596 Check	2224	<5	<0.001	<0.005
182597	2225	<5	<0.001	<0.005
182598	2226	<5	<0.001	<0.005
182599	2227	<5	<0.001	<0.005
182600	2228	<5	<0.001	<0.005
182601	2229	<5	<0.001	<0.005
182602	2230	<5	<0.001	<0.005
182603	2231	<5	<0.001	<0.005
182604	2232	13	<0.001	0.013
182605	2233	9	<0.001	0.009
182606	2234	<5	<0.001	<0.005
182607 Check	2234	6	<0.001	0.006
182608	2235	6	<0.001	0.006
182609	2236	<5	<0.001	<0.005
182610	2237	<5	<0.001	<0.005

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Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182611	2238	<5	<0.001	<0.005
182612	2239	<5	<0.001	<0.005
182613	2240	<5	<0.001	<0.005
182614	2241	<5	<0.001	<0.005
182615	2242	<5	<0.001	<0.005
182616	2243	<5	<0.001	<0.005
182617	2244	13	<0.001	0.013
182618 Check	2244	15	<0.001	0.015
182619	2245	14	<0.001	0.013
182620	2246	7985	0.233	7.985
182621	2247	<5	<0.001	<0.005
182622	2248	<5	<0.001	<0.005
182623	2249	5	<0.001	0.005
182624	2250	<5	<0.001	<0.005
182625	2251	9	<0.001	0.009
182626	2252	<5	<0.001	<0.005
182627	2253	9	<0.001	0.009
182628	2254	<5	<0.001	<0.005
182629 Check	2254	<5	<0.001	<0.005
182630	2255	<5	<0.001	<0.005
182631	2256	<5	<0.001	<0.005
182632	2257	<5	<0.001	<0.005
182633	2258	30	<0.001	0.030

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Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182634	2259	<5	<0.001	<0.005
182635	2260	32	<0.001	0.032
182636	2261	<5	<0.001	<0.005
182637	2262	6	<0.001	0.006
182638	2263	<5	<0.001	<0.005
182639	2264	8	<0.001	0.008
182640 Check	2264	13	<0.001	0.013
182641	2265	<5	<0.001	<0.005
182642	2266	37	0.001	0.037
182643	2267	<5	<0.001	<0.005
182644	2268	7	<0.001	0.007
182645	2269	<5	<0.001	<0.005
182646	2270	18	<0.001	0.018
182647	2271	7	<0.001	0.007
182648	2272	7	<0.001	0.007
182649	2273	<5	<0.001	<0.005
182650	2274	7	<0.001	0.007
182651 Check	2274	9	<0.001	0.009
182652	2275	<5	<0.001	<0.005
182653	2276	6	<0.001	0.006
182654	2277	<5	<0.001	<0.005
182655	2278	<5	<0.001	<0.005
182656	2279	<5	<0.001	<0.005

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Derek Demianiuk H.Bsc., Laboratory Manager

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Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182657	2280	8	<0.001	0.008
182658	2281	6	<0.001	0.006
182659	2282	<5	<0.001	<0.005
182660	2283	8	<0.001	0.008
182661	2284	<5	<0.001	<0.005
182662 Check	2284	5	<0.001	0.005
182663	2285	<5	<0.001	<0.005
182664	2286	<5	<0.001	<0.005
182665	2287	<5	<0.001	<0.005
182666	2288	<5	<0.001	<0.005
182667	2289	<5	<0.001	<0.005
182668	2290	21	<0.001	0.021
182669	2291	12	<0.001	0.012
182670	2292	<5	<0.001	<0.005
182671	2293	15	<0.001	0.015
182672	2294	<5	<0.001	<0.005
182673 Check	2294	<5	<0.001	<0.005
182674	2295	<5	<0.001	<0.005
182675	2296	<5	<0.001	<0.005
182676	2297	<5	<0.001	<0.005
182677	2298	6	<0.001	0.006
182678	2299	6	<0.001	0.006
182679	2300	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
Derek Domaniuk H.Bsc., Laboratory Manager

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Thunder Bay, ON
Canada P7B 5X5
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Email

Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
182680	2301	<5	<0.001	<0.005
182681	2302	<5	<0.001	<0.005
182682	2303	<5	<0.001	<0.005
182683	2304	<5	<0.001	<0.005
182684 Check	2304	<5	<0.001	<0.005
182685	2305	<5	<0.001	<0.005
182686	2306	<5	<0.001	<0.005
182687	2307	<5	<0.001	<0.005
182688	2308	<5	<0.001	<0.005
182689	2309	<5	<0.001	<0.005
182690	2310	<5	<0.001	<0.005
182691	2311	<5	<0.001	<0.005
182692	2312	<5	<0.001	<0.005
182693	2313	<5	<0.001	<0.005
182694	2314	<5	<0.001	<0.005
182695 Check	2314	11	<0.001	0.011
182696	2315	<5	<0.001	<0.005
182697	2316	<5	<0.001	<0.005
182698	2317	13	<0.001	0.013
182699	2318	6	<0.001	0.006
182700	2319	7	<0.001	0.007
182701	2320	6	<0.001	0.006

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By: _____
Derek Demianiuk H.Bsc., Laboratory Manager

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Thunder Bay, ON
Canada P7B 5X5
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P3B1M8
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Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182542	2175							
182543	2176							
182544	2177							
182545	2178							
182546	2179							
182547	2180							
182548	2181							
182549	2182							
182550	2183							
182551	2184							
182552 Check	2184							
182553	2185							
182554	2186							
182555	2187							
182556	2188							
182557	2189							
182558	2190							
182559	2191							
182560	2192							
182561	2193							
182562	2194							
182563 Check	2194							
182564	2195							

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Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182565	2196							
182566	2197							
182567	2198						5849	
182568	2199							
182569	2200							
182570	2201							
182571	2202							
182572	2203							
182573	2204							
182574 Check	2204							
182575	2205							
182576	2206							
182577	2207							
182578	2208							
182579	2209							
182580	2210							
182581	2211							
182582	2212							
182583	2213							
182584	2214							
182585 Check	2214							
182586	2215							
182587	2216							

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Date Received : 21-Dec-06
Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182588	2217							
182589	2218							
182590	2219							
182591	2220							
182592	2221							
182593	2222							
182594	2223							
182595	2224							
182596 Check	2224							
182597	2225							
182598	2226							
182599	2227							
182600	2228							
182601	2229							
182602	2230							
182603	2231							
182604	2232							
182605	2233							
182606	2234							
182607 Check	2234							
182608	2235							
182609	2236							
182610	2237							

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Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182611	2238							
182612	2239							
182613	2240							
182614	2241							
182615	2242							
182616	2243							
182617	2244							
182618 Check	2244							
182619	2245							
182620	2246							
182621	2247							
182622	2248							
182623	2249							
182624	2250							
182625	2251							
182626	2252							
182627	2253							
182628	2254							
182629 Check	2254							
182630	2255							
182631	2256							
182632	2257							
182633	2258							

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Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182634	2259							
182635	2260							
182636	2261							
182637	2262							
182638	2263							
182639	2264							
182640 Check	2264							
182641	2265							
182642	2266							
182643	2267							
182644	2268							
182645	2269							
182646	2270							
182647	2271							
182648	2272							
182649	2273							
182650	2274							
182651 Check	2274							
182652	2275							
182653	2276							
182654	2277							
182655	2278							
182656	2279							

PROCEDURE CODES: AL4AU3, AL4ICPAR

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Date Completed : 09-Jan-07
Job # 200643047
Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182657	2280							
182658	2281							
182659	2282							
182660	2283							
182661	2284							
182662 Check	2284							
182663	2285							
182664	2286							
182665	2287							
182666	2288							
182667	2289							
182668	2290							
182669	2291							
182670	2292							
182671	2293							
182672	2294							
182673 Check	2294							
182674	2295							
182675	2296							
182676	2297							
182677	2298							
182678	2299							
182679	2300							

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Reference :
Sample #: 146 Core

Accurassay #	Client Id	Ag ppm	Co ppm	Cu ppm	Fe ppm	Ni ppm	Pb ppm	Zn ppm
182680	2301							
182681	2302							
182682	2303							
182683	2304							
182684 Check	2304							
182685	2305							
182686	2306							
182687	2307							
182688	2308							
182689	2309							
182690	2310							
182691	2311							
182692	2312							
182693	2313							
182694	2314							
182695 Check	2314							
182696	2315							
182697	2316							
182698	2317							
182699	2318							
182700	2319							
182701	2320							

PROCEDURE CODES: AL4AU3, AL4ICPAR

Certified By:
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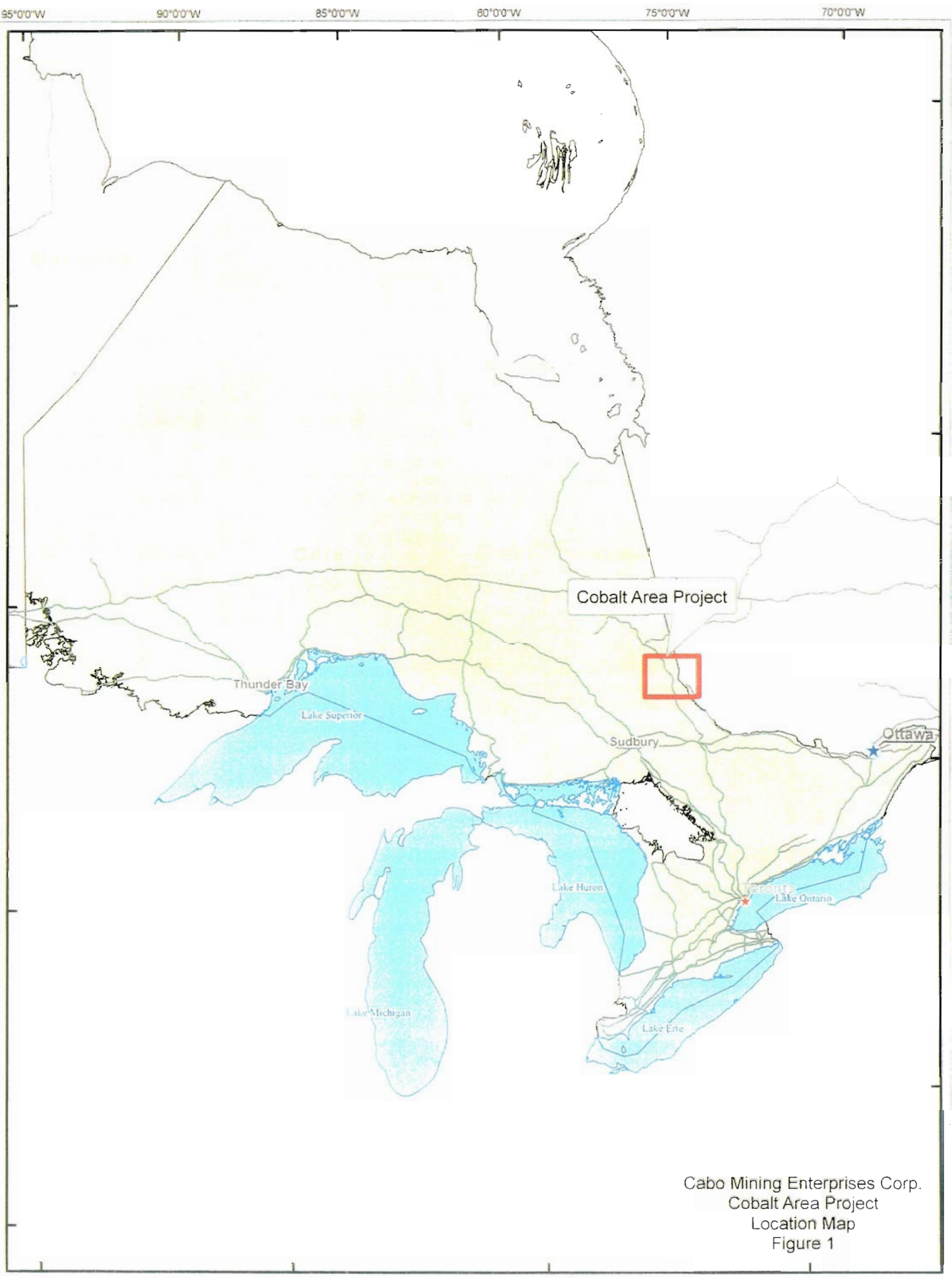


Cabo Mining Enterprises Corp.
Cobalt Area Project
Location Map
Figure 1

592900 593900 594900 595900 596900 597900 598900 599900 600900 601900 602900 603900 604900

5249040 5248040 5247040 5246040 5245040 5244040 5243040 5242040 5241040 5240040 5239040 5238040 5237040

COLEMAN

GILLIES LIMIT NORTH

GILLIES LIMIT SOUTH

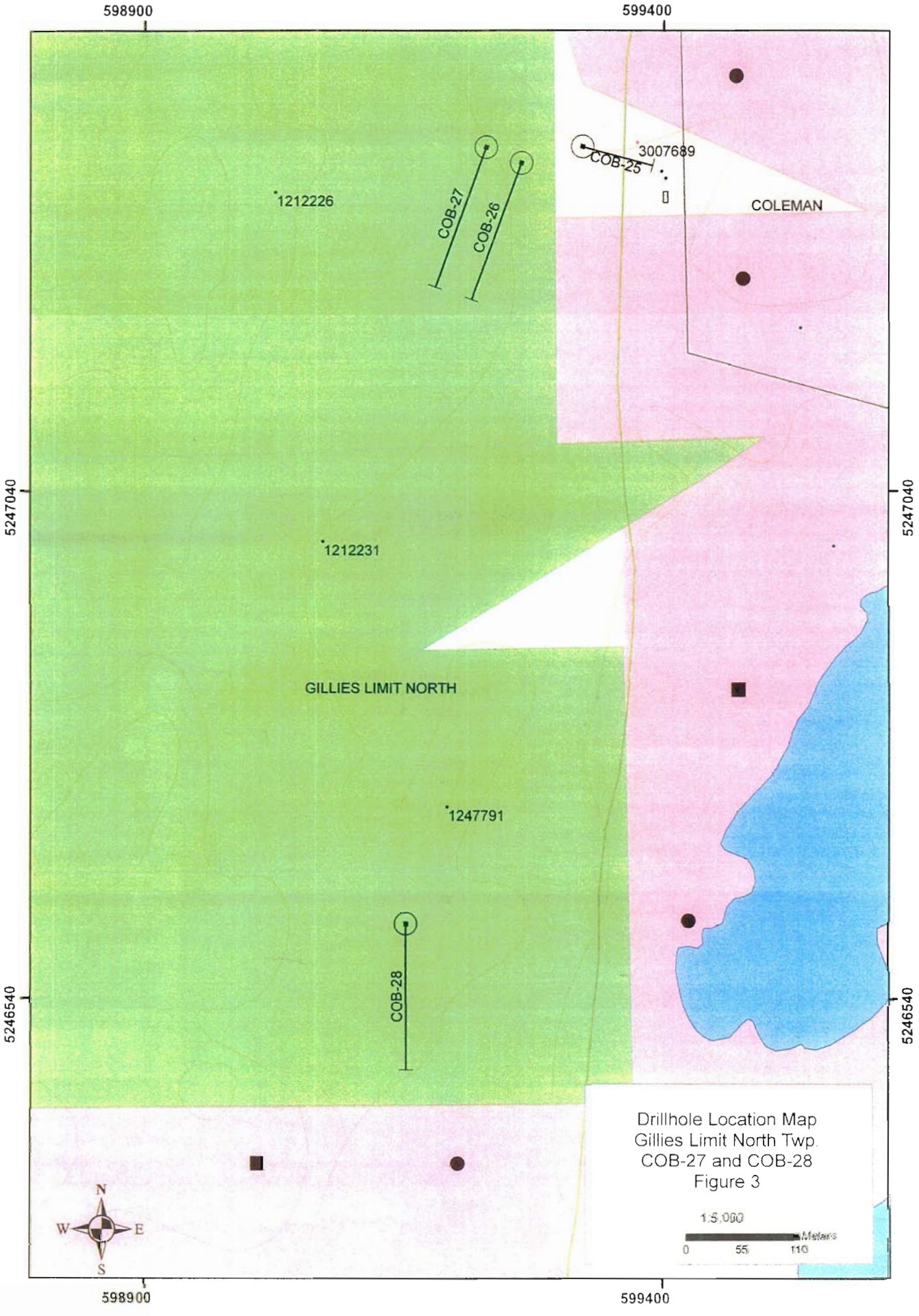
LORRAIN

1167217 1167202 1167205 1167211 1167221 1229429 3005867 3010727 3010728 1242199 1231082 1231084 1240231 1221540 1242200 1229428 1240227 1229432 1229433 1247789 1229430 3004220 1240228 3003547 1247794 1240229 4203248 779310 1135379 1174379 1219336 1219337 3006524 1247797 1231085 W-L-09-03 3013741 1231083 1212226 3007689 1212231 1163096 1240235 1247791 3013742 3002205 1217456 1247788 1212225 3005866 1240238 1167216 1247790 1219339 1174340 1135375 1225719 1225722 1238967 1212332 1238970 4200131 4200130 4200133 4203483 4200103 1174378 1219335 1219336 3005758 3007574 3007573 3007575 3005874 3004219 3006006 1249670 1249669 1174507 3005868 4654 1114396 1098667 3004218 1249668 3005869 1114397 3007540 1098668 1098670 1185796 3005759 1249666 1249667 1174462 1140509 3007432 3007433 1140510 W-L-58/96 1135378 1114399 4200114 4200118 4200113 4200116 4203177 4200104 1221536 1221535 3007436 3007435 3007437 3003311 W-L-58/96 1229431 3000860 1212395 3007439 3007440 3007442

Gillies Limit North Township
Claim Map
Figure 2

930 465 0 930 Meters

1:50,000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5246540
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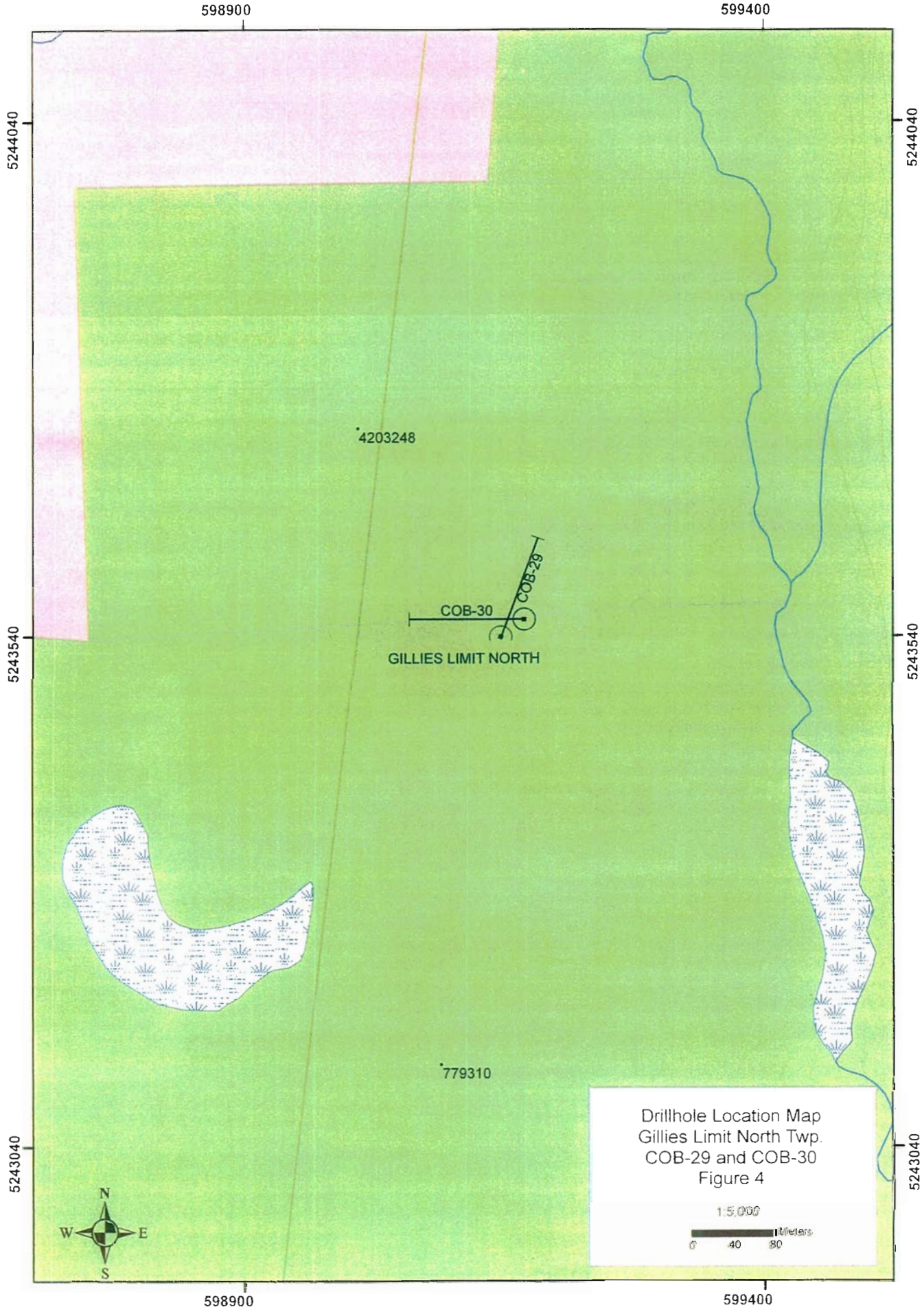
1212231
1247791
3007689
COB-25
COB-27
COB-26
COB-28
COLEMAN
GILLIES LIMIT NORTH
N
W
E
S
Drillhole Location Map
Gillies Limit North Twp.
COB-27 and COB-28
Figure 3
1:5,000
Meters
0
55
110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599400
5244040
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5243040
4203248
COB-29
COB-30
GILLIES LIMIT NORTH
779310
N
W
E
S
Drillhole Location Map
Gillies Limit North Twp.
COB-29 and COB-30
Figure 4
1:5,000
Meters
0
40
80