63.3646
KL-128

COMINCO LTD

GIB PROPERTY

ANALYTICAL PROCEDURES

010

1978 Drilling

Cu and Zn : analyses done using standard A.A. procedures with a detection limit of 1 ppm. by Cominco Ltd., Toronto.

Sn and W : analyses done by using emission spectrograph, with detection limits of 2 ppm. and 40 ppm. respectively by Cominco Ltd., Toronto.

U : analyses using standard fluorometric techniques (HNO_3 soluble material) by Cominco., Toronto.

1979 Drilling

Au : analyses by combined fire assay/neutron activation method by X-Ray Assay Labs, Toronto.

LRB/ijt

Cominco

ANALYTICAL SAMPLE SHEET

SHEET #1

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE#	Cu (PPM)	Zn (PPM)	Sn (PPM)	W (PPM)	U (PPM)	HOLE #	
38·1 - 39·9	1·8	30157	302	210	2	<40	1·50	78-1	
39·9 - 42·9	3·0	30158	85	70	3	<40	1·30	"	
42·9 - 44·4	1·5	30159	171	140	3	<40	1·10	"	
44·4 - 46·6	2·2	30160	111	120	3	<40	0·90	"	
46·6 - 48·7	2·1	30161	85	65	5	<40	1·30	"	
48·7 - 50·3	1·6	30162	148	140	2	<40	1·50	"	
50·3 - 53·3	3·0	30163	142	130	7	<40	1·20	"	
53·3 - 56·4	3·1	30164	158	120	5	<40	0·80	"	
56·4 - 58·5	2·1	30165	170	300	2	<40	0·75	"	
58·5 - 59·4	·9	30166	81	400	2	<40	1·30	"	
59·4 - 61·1	1·7	30167	257	110	3	<40	0·80	"	
61·1 - 64·0	2·9	30168	98	170	2	<40	0·10	"	
64·0 - 67·1	3·1	30169	70	100	3	<40	0·10	"	
67·1 - 69·5	2·4	30170	370	85	3	<40	0·40	"	
69·5 - 71·2	1·7	30171	141	90	3	<40	2·60	"	
71·2 - 73·0	1·8	01-233	60	120	3	<40	4·40	"	
73·0 - 74·9	1·9	30172	89	90	3	<40	1·10	"	
74·9 - 77·3	2·4	30173	102	70	2	<40	0·86	"	
77·3 - 79·0	1·7	30174	79	65	2	<40	1·40	"	
79·0 - 80·2	1·2	30175	32	40	2	<40	1·20	"	
80·2 - 83·1	2·9	30176	63	70	2	<40	0·80	"	
83·1 - 84·6	1·5	01-272	60	75	2	<40	0·50	"	
84·6 - 86·1	1·5	30177	100	65	3	<40	0·60	"	
86·1 - 88·4	2·3	30178	92	100	<2	<40	0·40	"	
88·4 - 89·2	·8	30179	29	20	3	<40	1·10	"	
89·2 - 91·6	2·4	30180	89	80	3	<40	0·90	"	
91·6 - 93·5	1·9	30181	150	80	3	<40	0·50	"	
93·5 - 95·6	2·1	30182	145	65	3	<40	0·30	"	

Additional instructions:

N.S. = No Sample

Cominco

ANALYTICAL SAMPLE SHEET

SHEET #2

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #
95.6 - 96.6	1.0	30183	78	70	3	<40	0.10	78-1
96.6 - 99.1	2.5	30184	21	15	3	<40	0.60	"
99.1 - 101.5	2.4	30185	30	20	3	<40	0.60	"
101.5 - 103.2	1.7	30186	53	20	3	<40	0.80	"
103.2 - 104.2	1.0	D1 - 338	20	40	2	<40	0.30	"
104.2 - 105.8	1.6	D1 - 342	20	35	<2	<40	0.10	"
105.8 - 107.3	1.5	D1 - 347	50	60	<2	<40	<0.10	"
107.3 - 109.4	2.1	30187	40	80	2	<40	<0.10	"
109.4 - 111.9	2.5	30188	39	65	3	<40	<0.10	"
111.9 - 114.3	2.4	30189	25	65	3	<40	<0.10	"
114.3 - 115.4	1.1	30190	49	70	3	<40	<0.10	"
115.4 - 117.3	1.9	30191	150	100	4	<40	0.20	"
117.3 - 119.8	2.5	30192	178	120	4	<40	1.00	"
119.8 - 122.2	2.4	30193	220	118	4	<40	0.70	"
122.2 - 124.7	2.5	30194	105	38	4	<40	<0.10	"
124.7 - 127.1	2.4	30195	110	40	2	<40	<0.10	"
127.1 - 129.5	2.4	30196	58	38	2	<40	<0.10	"
129.5 - 132.0	2.5	30197	60	20	3	<40	<0.10	"
132.0 - 134.4	2.4	30198	69	35	3	<40	<0.10	"
134.4 - 136.9	2.5	30199	140	50	3	<40	<0.10	"
136.9 - 139.3	2.4	30200	90	35	2	<40	<0.10	"
139.3 - 141.7	2.4	32702	110	35	2	<40	<0.10	"
141.7 - 143.6	1.9	32703	90	60	5	<40	1.90	"
143.6 - 146.0	2.4	32704	182	37	3	<40	<0.10	"
146.0 - 148.4	2.4	32705	190	35	3	<40	0.60	"
148.4 - 150.9	2.5	32706	226	36	7	<40	<0.10	"
150.9 - 153.3	2.4	32707	260	20	3	<40	<0.10	"
153.3 - 155.8	2.5	32708	185	40	5	<40	0.60	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET #3

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #
155·8 - 157·6	1·8	32709	157	35	5	<40	1·60	78-1
157·6 - 160·0	2·4	32710	240	35	5	<40	0·20	"
160·0 - 162·5	2·5	32711	227	45	3	<40	<0·10	"
162·5 - 164·9	2·4	32712	119	20	2	<40	<0·10	"
164·9 - 167·3	2·4	32713	58	35	3	<40	0·90	"
167·3 - 169·8	2·5	32714	68	35	3	<40	0·30	"
169·8 - 172·2	2·4	32715	230	80	5	<40	1·80	"
172·2 - 174·7	2·4	32716	101	95	3	<40	1·20	"
174·7 - 177·1	2·4	32717	115	65	5	<40	1·20	"
177·1 - 179·3	2·2	32718	138	60	5	<40	1·50	"
179·3 - 180·2	·9	32719	57	85	3	<40	0·10	"
180·2 - 182·9	2·7	32720	78	100	3	<40	2·10	"
182·9 - 185·9	3·0	32721	119	105	4	<40	1·90	"
185·9 - 188·7	2·8	32722	202	60	4	<40	0·30	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET #4

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH CMS	Determinations Required: SAMPLE#	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE#
51·8 - 54·9	3·1	851	38	138	2	<40	0·10	78-2
54·9 - 57·9	3·0	852	35	195	2	<40	0·30	"
57·9 - 61·0	3·1	853	22	103	2	<40	0·20	"
61·0 - 64·0	3·0	854	20	38	2	<40	0·30	"
64·0 - 66·1	3·1	855	46	42	2	<40	0·30	"
66·1 - 67·3	1·2	32723	73	58	2	<40	0·70	"
67·3 - 68·0	1·7	32724	81	160	<2	<40	<0·10	"
69·0 - 70·1	1·1	857	33	73	2	<40	0·10	"
70·1 - 73·2	3·1	858	34	56	2	<40	0·10	"
73·2 - 76·2	3·0	859	49	760	2	<40	0·20	"
76·2 - 77·7	1·5	32725	72	270	10	<40	0·30	"
77·7 - 79·2	1·5	32726	57	2000	2	<40	0·20	"
79·2 - 80·8	1·6	32727	57	1900	2	<40	0·10	"
80·8 - 82·3	1·5	32728	75	1900	2	<40	0·10	"
82·3 - 83·8	1·5	32729	60	900	2	<40	0·20	"
83·8 - 85·3	1·5	32730	44	155	2	<40	0·20	"
85·3 - 86·9	1·6	32731	55	200	2	<40	0·20	"
86·9 - 88·4	1·5	32732	52	60	2	<40	0·20	"
88·4 - 89·9	1·5	860	50	180	2	<40	0·30	"
89·9 - 93·0	3·1	861	40	67	2	<40	0·20	"
93·0 - 95·6	2·6	862	42	51	2	<40	0·10	"
95·6 - 99·1	3·5	863	25	158	2	<40	0·30	"
99·1 - 102·1	3·0	864	31	87	2	<40	0·10	"
102·1 - 105·2	3·1	865	42	60	2	<40	0·40	"
105·2 - 108·2	3·0	866	36	195	2	<40	0·20	"
108·2 - 111·3	3·1	867	30	460	2	<40	0·10	"
111·3 - 114·5	3·2	868	30	183	2	<40	0·60	"
114·5 - 115·8	1·3	869	44	141	2	<40	0·20	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 5

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE#	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #	
115.8 - 117.3	1.5	32733	53	200	2	<40	0.10	78-2	
117.3 - 118.9	1.6	32734	36	60	2	<40	0.10	"	
118.9 - 120.4	1.5	32735	38	58	<2	<40	<0.10	"	
120.4 - 123.4	3.0	870	60	45	<2	<40	<0.10	"	
123.4 - 126.5	3.1	871	50	46	2	<40	0.10	"	
126.5 - 127.7	1.2	872	45	46	2	<40	<0.10	"	
127.7 - 129.5	1.8	32736	21	170	<2	<40	<0.10	"	
129.5 - 131.1	1.6	873	39	97	2	<40	0.30	"	
131.1 - 134.1	3.0	874	44	110	2	<40	<0.10	"	
134.1 - 137.2	3.1	875	49	57	2	<40	0.10	"	
137.2 - 140.2	3.0	876	50	45	2	<40	<0.10	"	
140.2 - 143.3	3.1	877	28	61	2	<40	0.20	"	
143.3 - 146.3	3.0	878	22	44	2	<40	0.10	"	
146.3 - 149.4	3.1	879	27	62	2	<40	<0.10	"	
149.4 - 151.5	2.1	880	22	60	2	<40	<0.10	"	
151.5 - 153.0	1.5	881	20	890	2	<40	0.10	"	
153.0 - 154.5	1.5	32737	17	310	<2	<40	0.10	"	
154.5 - 156.1	1.6	32738	123	700	2	<40	<0.10	"	
156.1 - 157.6	1.5	32739	38	3500	2	<40	<0.10	"	
157.6 - 159.1	1.5	32740	44	3000	2	<40	<0.10	"	
159.1 - 160.6	1.5	882	40	60	2	<40	<0.10	"	
160.6 - 162.2	1.6	883	40	380	2	<40	<0.10	"	
162.2 - 164.3	2.1	884	45	230	2	<40	<0.10	"	
164.3 - 165.8	1.5	885	38	60	4	<40	<0.10	"	
165.8 - 167.0	1.2	32741	53	320	<2	<40	<0.10	"	
167.0 - 168.2	1.2	886	49	83	2	<40	<0.10	"	
168.2 - 169.8	1.6	887	40	70	4	<40	<0.10	"	
169.8 - 172.6	2.8	888	49	94	4	<40	0.20	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 6

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #	
172.6 - 175.7	3.1	889	40	135	4	< 40	< 0.10	78-2	
175.7 - 179.6	3.9	890	45	90	4	< 40	0.20	"	
179.6 - 180.3	.7	891	71	47	2	< 40	0.60	"	
180.3 - 182.9	2.6	892	29	160	4	< 40	0.30	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET #7

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE#	Cu (PPM)	Zn (PPM)	Sn (PPM)	W (PPM)	U (PPM)	HOLE #
46.3 - 46.9	.6	893	40	52	4	<40	0.30	78-3
46.9 - 49.8	2.9	894	44	36	4	<40	0.30	"
49.8 - 50.6	.8	895	47	36	2	<40	<0.10	"
50.6 - 54.3	3.7	896	36	32	5	<40	0.40	"
54.3 - 55.2	.9	897	11	41	N.S.	N.S.	N.S.	"
55.2 - 57.7	2.5	898	50	43	3	<40	0.60	"
57.7 - 59.1	1.4	899	24	29	2	<40	0.10	"
59.1 - 60.4	1.3	900	50	41	4	<40	0.20	"
60.4 - 61.6	1.2	32742	15	39	4	<40	1.10	"
61.6 - 63.1	1.5	32743	9	22	4	<40	0.80	"
63.1 - 64.6	1.5	32744	8	24	4	<40	1.10	"
64.6 - 66.1	1.5	32745	33	32	4	<40	1.10	"
66.1 - 67.7	1.6	32746	10	19	4	<40	0.80	"
67.7 - 70.1	2.4	32747	11	35	4	<40	0.80	"
70.1 - 71.6	1.5	32751	31	42	2	<40	<0.10	"
71.6 - 74.7	3.1	32752	30	45	3	<40	0.10	"
74.7 - 77.7	3.0	32753	39	83	4	<40	0.10	"
77.7 - 80.8	3.1	32754	30	560	4	<40	0.40	"
80.8 - 83.8	3.0	32755	31	71	5	<40	0.10	"
83.8 - 87.9	4.1	32756	36	59	5	<40	0.50	"
87.9 - 91.4	3.5	32757	49	71	5	<40	0.20	"
91.4 - 94.5	3.1	32758	50	70	5	<40	0.50	"
94.5 - 97.5	3.0	32759	40	70	5	<40	1.00	"
97.5 - 100.6	3.1	32760	43	92	5	<40	0.50	"
100.6 - 103.6	3.0	32761	42	93	5	<40	0.20	"
103.6 - 106.7	3.1	32762	40	43	3	<40	0.20	"
106.7 - 110.6	3.9	32763	24	40	2	<40	0.40	"
110.6 - 111.4	.8	32764	73	48	3	<40	0.60	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 8

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #
111.4 - 114.0	2.6	32765	12	48	2	< 40	0.40	78-3
114.0 - 115.5	1.5	32748	15	37	2	< 40	0.60	"
115.5 - 117.0	1.5	32749	16	40	4	< 40	0.20	"
117.0 - 118.6	1.6	32750	21	51	3	< 40	0.40	"
118.6 - 121.0	2.4	32766	27	53	4	< 40	0.40	"
121.0 - 123.4	2.4	32767	40	152	4	< 40	< 0.10	"
123.4 - 126.5	3.1	32768	31	61	4	< 40	< 0.10	"
126.5 - 129.5	3.0	32769	21	49	3	< 40	< 0.10	"
129.5 - 132.6	3.1	32770	29	270	4	< 40	< 0.10	"
132.6 - 135.6	3.0	32771	37	93	4	< 40	< 0.10	"
135.6 - 138.7	3.1	32772	35	61	4	< 40	< 0.10	"
138.7 - 140.2	1.5	32773	34	58	4	< 40	< 0.10	"
140.2 - 142.3	2.1	32774	30	52	4	< 40	< 0.10	"
142.3 - 146.6	4.3	32775	31	138	4	< 40	< 0.10	"
146.6 - 149.3	2.7	32776	22	47	3	< 40	< 0.10	"
149.3 - 152.4	3.1	32777	27	64	3	< 40	0.10	"
152.4 - 155.4	3.0	32778	25	42	3	< 40	< 0.10	"
155.4 - 157.0	1.6	32779	25	38	3	< 40	0.80	"
157.0 - 158.5	1.5	32780	38	43	3	< 40	0.90	"
158.5 - 160.0	1.5	601	13	69	3	< 40	0.10	"
160.0 - 161.5	1.5	602	27	63	3	< 40	0.20	"
161.5 - 163.1	1.6	603	28	90	3	< 40	0.20	"
163.1 - 164.6	1.5	604	14	550	3	< 40	0.20	"
164.6 - 167.6	3.0	32781	32	100	3	< 40	0.30	"
167.6 - 170.7	3.1	32782	34	40	3	< 40	0.50	"
170.7 - 173.7	3.0	32783	29	72	3	< 40	0.20	"
173.7 - 176.8	3.1	32784	34	60	3	< 40	0.20	"
176.8 - 179.8	3.0	32785	34	150	3	< 40	2.00	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 9

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE#	Cu (PPM)	Zn (PPM)	Sn (PPM)	W (PPM)	U (PPM)	HOLE #	
179·8 - 182·9	3·1	32786	50	67	3	< 40	1·00	78-3	
182·9 - 185·9	3·0	32787	40	70	5	< 40	0·20	"	
185·9 - 187·8	1·9	32788	38	98	3	< 40	0·30	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 10

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE#	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #	
32.3 - 34.7	2.4	32789	96	84	4	<40	1.20	78-4	
36.7 - 39.0	2.3	32790	137	118	3	<40	1.60	"	
39.0 - 41.5	2.5	32791	103	83	5	<40	1.10	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 11

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #	
59.1 - 61.3	2.2	32792	57	46	30	< 40	0.50	78-5	
61.3 - 64.6	3.3	32793	67	36	3	< 40	0.20	"	
64.6 - 66.8	2.2	605	82	36	2	< 40	0.30	"	
66.8 - 68.9	2.1	606	70	50	2	< 40	0.20	"	
68.9 - 71.3	2.4	607	41	38	2	< 40	0.20	"	
71.3 - 73.8	2.5	608	22	42	2	< 40	0.40	"	
73.8 - 76.7	2.9	609	37	50	3	< 40	0.20	"	
76.7 - 79.2	2.5	610	51	53	3	< 40	0.20	"	
79.2 - 81.1	1.9	611	58	25	3	< 40	0.20	"	
81.1 - 84.1	3.0	612	56	34	2	< 40	< 0.10	"	
84.1 - 87.2	3.1	613	75	42	2	< 40	0.20	"	
87.2 - 88.7	1.5	614	52	28	2	< 40	0.50	"	
88.7 - 89.8	1.1	615	66	50	2	< 40	0.40	"	
89.8 - 91.3	1.5	616	50	56	2	< 40	0.20	"	
91.3 - 92.2	.9	617	57	65	2	< 40	1.00	"	
92.2 - 94.8	2.6	618	35	48	2	< 40	0.40	"	
94.8 - 97.8	3.0	619	33	47	2	< 40	0.30	"	
97.8 - 100.9	3.1	620	37	45	2	< 40	0.20	"	
100.9 - 103.9	3.0	621	97	52	2	< 40	0.60	"	
103.9 - 107.0	3.1	622	60	50	2	< 40	0.40	"	
107.0 - 110.0	3.0	623	45	64	2	< 40	2.30	"	
110.0 - 113.1	3.1	624	63	49	2	< 40	1.40	"	
113.1 - 116.1	3.0	625	52	50	2	< 40	0.70	"	
116.1 - 119.2	3.1	626	50	148	2	< 40	2.20	"	
119.2 - 122.2	3.0	627	82	68	2	< 40	0.70	"	
122.2 - 123.7	1.5	628	70	55	20	< 40	1.40	"	
123.7 - 125.3	1.6	629	83	60	5	< 40	1.20	"	
125.3 - 126.8	1.5	630	172	75	3	< 40	1.40	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 12

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE #	Cu (PPM)	Zn (PPM)	Sn (PPM)	W (PPM)	U (PPM)	HOLE #	
126.8 - 129.8	3.0	631	83	54	2	<40	1.00	78-5	
129.8 - 132.9	3.1	632	54	73	3	<40	0.60	"	
132.9 - 134.9	2.0	633	95	78	3	<40	1.10	"	
134.9 - 137.8	2.9	634	80	75	3	<40	1.10	"	
137.8 - 140.2	2.5	635	80	108	3	<40	1.60	"	
140.2 - 143.3	3.0	636	110	110	4	<40	1.50	"	
143.3 - 146.3	3.0	637	47	105	3	<40	1.40	"	
146.3 - 149.4	3.1	638	100	93	3	<40	1.00	"	
149.4 - 152.4	3.0	639	40	37	4	<40	1.00	"	
152.4 - 155.4	3.0	640	29	39	3	<40	0.60	"	
155.4 - 158.4	3.1	641	40	33	3	<40	0.80	"	
158.4 - 161.5	3.0	642	27	43	3	<40	0.40	"	
161.5 - 164.6	3.1	643	32	50	3	<40	0.90	"	
164.6 - 166.4	1.8	644	31	35	2	<40	0.30	"	
166.4 - 168.4	2.0	645	27	47	2	<40	0.80	"	
168.4 - 171.5	3.1	646	45	50	4	<40	1.00	"	
171.5 - 174.5	3.0	647	52	68	4	<40	0.80	"	
174.5 - 176.3	1.8	648	47	79	4	<40	1.10	"	
176.3 - 179.5	3.2	649	30	128	3	<40	0.70	"	
179.5 - 181.7	2.2	650	62	84	3	<40	1.00	"	
181.7 - 182.9	1.2	651	95	112	2	<40	1.80	"	
182.9 - 184.1	1.2	32794	66	107	3	<40	1.50	"	
184.1 - 185.9	1.8	32795	83	56	3	<40	3.80	"	
185.9 - 187.5	1.6	32796	92	117	3	<40	1.20	"	
187.5 - 190.5	3.0	32797	163	118	3	<40	0.90	"	
190.5 - 192.0	1.5	652	225	120	2	<40	1.10	"	
192.0 - 195.1	3.1	653	170	104	2	<40	1.50	"	
195.1 - 196.9	1.8	654	450	120	< 2	<40	4.80	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET #13

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE #	Cu (PPM)	Zn (PPM)	Sn (PPM)	W (PPM)	U (PPM)	HOLE #	
196.9 - 198.7	1.8	655	138	140	< 2	< 40	1.20	78-5	
198.7 - 201.8	3.1	656	142	130	< 2	< 40	0.80	"	
201.8 - 204.8	3.0	657	82	180	3	< 40	1.40	"	
204.8 - 207.9	3.1	658	150	146	3	< 40	2.20	"	
207.9 - 209.1	1.2	659	150	155	3	< 40	1.00	"	
209.1 - 210.9	1.8	660	23	60	3	< 40	2.20	"	
210.9 - 213.1	2.2	661	107	143	3	< 40	1.90	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 14

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #
31·7 - 34·1	2·4	662	285	600	N.S.	N.S.	N.S.	78-6
34·1 - 36·6	2·5	663	260	350	5	< 40	1·70	"
36·6 - 39·0	2·4	664	110	240	4	< 40	2·10	"
39·0 - 42·1	3·1	665	101	125	2	< 40	1·20	"
42·1 - 44·5	2·4	666	N.S.	N.S	N.S.	N.S.	N.S.	"
44·5 - 47·5	3·0	667	162	160	N.S.	N.S.	N.S.	"
47·5 - 49·4	1·9	668	286	80	< 2	< 40	1·10	"
49·4 - 52·4	3·0	669	143	83	< 2	< 40	1·00	"
52·4 - 55·4	3·0	670	100	82	3	< 40	1·60	"
55·4 - 58·5	3·1	671	95	85	3	< 40	1·20	"
58·5 - 61·6	3·1	672	120	70	2	< 40	2·10	"
61·6 - 64·6	3·0	673	126	95	3	< 40	2·10	"
64·6 - 67·7	3·1	674	107	103	2	< 40	2·10	"
67·7 - 70·7	3·0	675	100	90	2	< 40	1·30	"
70·7 - 73·8	3·1	676	98	90	2	< 40	2·30	"
73·8 - 76·8	3·0	677	135	69	2	< 40	1·00	"
76·8 - 79·7	3·1	678	130	120	N.S.	N.S.	N.S.	
79·9 - 82·9	3·0	679	220	100	4	< 40	4·80	"
82·9 - 86·0	3·1	680	82	77	2	< 40	1·40	"
86·0 - 88·4	2·4	681	140	116	4	< 40	1·40	"
88·4 - 90·4	2·0	682	170	108	2	< 40	1·10	"
90·4 - 92·5	2·1	683	44	70	< 2	< 40	0·60	"
92·5 - 93·9	1·4	684	50	66	3	< 40	0·60	"
93·9 - 95·4	1·5	685	16	50	3	< 40	0·40	"
95·4 - 97·2	1·8	686	15	29	3	< 40	1·10	"
97·2 - 98·8	1·6	687	28	19	3	< 40	1·40	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 15

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #
62.2 - 65.5	3.3	32798	43	23	3	<40	0.20	78-7
65.5 - 68.6	3.1	32799	39	33	3	<40	0.30	"
68.6 - 71.6	3.0	32800	39	34	3	<40	0.30	"
71.6 - 74.7	3.1	32901	43	44	3	<40	0.30	"
74.7 - 78.0	3.3	32902	44	57	3	<40	0.30	"
78.0 - 81.1	3.1	688	40	47	3	<40	0.50	"
81.1 - 83.5	2.4	689	41	49	3	<40	<0.10	"
83.5 - 86.6	3.1	690	55	60	3	<40	0.10	"
86.6 - 89.9	3.3	32903	40	46	3	<40	0.10	"
89.9 - 93.0	3.1	32904	35	55	3	<40	<0.10	"
93.0 - 96.0	3.0	32905	33	68	3	<40	0.10	"
96.0 - 99.1	3.1	32906	43	69	3	<40	0.20	"
99.1 - 101.3	2.2	32907	38	50	3	<40	0.10	"
101.3 - 102.9	1.6	32908	32	57	3	<40	0.10	"
102.9 - 105.6	2.7	32909	11	57	10	<40	1.00	"
105.6 - 106.7	1.1	32910	35	56	2	<40	2.30	"
106.7 - 109.7	3.0	32911	32	53	2	<40	<0.10	"
109.7 - 112.8	3.1	32912	36	59	2	<40	0.10	"
112.8 - 115.8	3.0	32913	40	50	2	<40	1.30	"
115.8 - 118.9	3.1	691	49	100	2	<40	0.20	"
118.9 - 121.9	3.0	692	50	105	2	<40	0.40	"
121.9 - 125.0	3.1	693	55	98	2	<40	0.20	"
125.0 - 128.0	3.0	694	54	600	2	<40	<0.10	"
128.0 - 130.5	2.5	32914	42	130	2	<40	<0.10	"
130.5 - 132.3	1.8	32915	35	63	2	<40	0.90	"
132.3 - 135.3	3.0	695	49	73	2	<40	0.20	"
135.3 - 137.2	1.9	696	45	61	2	<40	0.20	"
137.2 - 139.9	2.7	698	40	62	N.S.	N.S.	N.S.	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 16

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #	
139.9 - 141.4	1.5	699	45	82	N.S	N.S.	N.S	78-7	
141.4 - 143.6	2.2	700	37	101	N.S.	N.S.	N.S.	"	
143.6 - 146.3	2.7	32918	47	87	2	<40	0.90	"	
146.3 - 149.4	3.1	32919	45	104	2	<40	<0.10	"	
149.4 - 152.5	3.1	32920	33	73	<2	<40	0.10	"	
152.5 - 155.4	2.9	32921	35	87	<2	<40	<0.10	"	
155.4 - 157.9	2.5	32922	37	98	<2	<40	<0.10	"	
157.9 - 161.2	3.3	32933	32	77	<2	<40	<0.10	"	
161.2 - 164.3	3.1	32934	36	87	<2	<40	<0.10	"	
164.3 - 166.1	1.8	32935	42	65	<2	<40	0.10	"	
166.1 - 167.6	1.5	697	80	109	<2	<40	0.90	"	
167.6 - 169.6	2.0	30053	80	137	<2	<40	<0.10	"	
169.6 - 172.1	2.5	30054	58	44	<2	<40	0.50	"	
172.1 - 174.0	1.9	30055	77	58	N.S	N.S.	N.S.	"	
174.0 - 176.5	2.5	32926	64	89	<2	<40	0.40	"	

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 17

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (M)	Determinations Required: SAMPLE #	Cu (PPM)	Zn (PPM)	Sn (PPM)	W (PPM)	U (PPM)	HOLE #
42.1 - 45.1	3.0	701	160	102	< 2	<40	0.10	78-8
45.1 - 47.5	2.4	702	125	177	< 2	<40	1.00	"
47.5 - 50.0	2.5	703	27	63	< 2	<40	0.50	"
50.0 - 53.3	3.3	32927	50	45	< 2	<40	0.50	"
53.3 - 56.4	3.1	32928	42	47	< 2	<40	0.50	"
56.4 - 59.4	3.0	32929	35	50	< 2	<40	0.20	"
59.4 - 62.8	3.4	32930	40	52	< 2	<40	0.20	"
62.8 - 64.9	2.1	704	35	95	< 2	<40	0.40	"
64.9 - 66.3	1.4	705	60	134	< 2	<40	0.60	"
66.3 - 67.8	1.5	706	110	89	< 2	<40	0.30	"
67.8 - 70.1	2.3	707	70	62	< 2	<40	0.50	"
70.1 - 73.2	3.1	32931	45	55	< 2	<40	0.50	"
73.2 - 76.2	3.0	32932	37	49	< 2	<40	0.60	"
76.2 - 79.2	3.0	32933	40	57	< 2	<40	0.70	"
79.2 - 82.3	3.1	32934	18	46	< 2	<40	0.80	"
82.3 - 85.3	3.0	32935	23	40	< 2	< 40	0.50	"
85.3 - 86.9	1.6	708	109	65	< 2	< 40	N.S.	"
86.9 - 88.4	1.5	709	61	61	< 2	< 40	0.80	"
88.4 - 91.4	3.0	710	5	33	< 2	< 40	0.40	"
91.4 - 93.0	1.6	711	2	36	< 2	< 40	0.50	"
93.0 - 94.5	1.5	712	5	69	< 2	< 40	0.30	"
94.5 - 97.5	3.0	713	55	55	< 2	< 40	0.40	"
97.5 - 100.6	3.1	714	56	70	< 2	< 40	0.60	"
100.6 - 103.6	3.0	715	378	73	< 2	< 40	0.60	"
103.6 - 106.7	3.1	32936	73	97	< 2	< 40	1.00	"
106.7 - 109.7	3.0	32937	20	64	< 2	< 40	0.40	"
109.7 - 112.8	3.1	32938	47	67	< 2	< 40	0.60	"
112.8 - 115.8	3.0	32939	43	60	< 2	< 40	0.20	"

Additional instructions:

Cominco

ANALYTICAL SAMPLE SHEET

SHEET # 18

To: Address:

From: Project:

Shipped Via: Date: Waybill No:

INTERVAL	LENGTH (m)	Determinations Required: SAMPLE #	Cu (ppm)	Zn (ppm)	Sn (ppm)	W (ppm)	U (ppm)	HOLE #	
115·8 - 118·9	3·1	32940	50	60	<2	<40	0·20	78-8	
118·9 - 121·9	3·0	32941	50	45	<2	<40	0·60	"	
121·9 - 124·4	2·5	716	50	67	<2	<40	0·50	"	
124·4 - 127·4	3·0	717	36	66	<2	<40	0·60	"	
127·4 - 130·1	2·7	718	72	58	<2	<40	0·50	"	
130·1 - 131·7	1·6	719	80	80	<2	<40	2·10	"	
131·7 - 134·1	2·4	720	31	83	<2	<40	1·50	"	
134·1 - 135·6	1·5	721	26	120	<2	<40	0·60	"	
135·6 - 138·7	3·1	722	56	64	<2	<40	0·80	"	
138·7 - 141·7	3·0	723	48	65	<2	<40	0·60	"	
141·7 - 144·8	3·1	32942	60	50	<2	<40	1·00	"	
144·8 - 147·8	3·0	32943	48	58	3	<40	0·80	"	
147·8 - 149·4	1·6	32944	60	46	3	<40	0·80	"	
149·4 - 153·0	3·6	32945	52	62	3	<40	0·80	"	
153·0 - 155·4	2·4	32946	39	60	2	<40	0·50	"	
155·4 - 158·5	3·1	32947	47	40	2	<40	1·00	"	
158·5 - 161·5	3·0	32948	27	43	2	<40	0·90	"	
161·5 - 164·6	3·1	32949	40	48	2	<40	0·60	"	
164·6 - 167·6	3·0	32950	43	44	2	<40	0·70	"	
167·6 - 170·7	3·1	30051	42	50	<2	<40	0·80	"	
170·7 - 173·7	3·0	30052	37	57	N.S.	N.S.	N.S.	"	

Additional instructions:

Scale

Colour Plot & Dips

Drill Hole Record

Comaco

Property	GIB	District	Larder Lake	Hole No.	G-79-1		
Commenced	March 10, 1979	Location	GUIBORD TWP	Tests at	45.73	112.80	Hor. Comp. 81.71
Completed	March 12, 1979	Core Size	AQ	Corr. Dip	-44°	-44°	Vert. Comp. 78.35
Co-ordinates	Line 3+50N 5+00W (1978 Grid)			True Brg.	090°		Logged by J.S. Olver
Objective	Test mineralized syenite/sediment contact west of hole 78-6.			% Recov.	98°		Date March 13/14, 1979

Claim 475780 | T Brg. 090° | Collar Dip -45° | Elev. | Length 113.42m | Hole No. | Sheet

Footage From	Footage To	Description NOTE: ALL MEASUREMENTS ARE IN METRES	Sample Interval	Sample No.	Length	Analysis Au ppb
0 -	38.41	CASING				
38.41 -	42.68	LAMPROPHYRE				
		Fine-to-medium-grained, dark green, biotite phenocrysts to 1cm. Pink siliceous				
		inclusions to 1cm. Thin white carbonate veinlets throughout mostly at 45° to	38.41 - 41.62	3201	3.20	5
		core axis.				
		Less than 1% disseminated pyrite overall				
		41.92 - 42.22 Syenite inclusion (same as 42.68-113.41) sharp contacts,				
		lower one @ 25° to core axis. Lamprophyre cuts syenite				
			41.62 - 44.66	3202	3.05	45
42.68 -	113.41	SYENITE				
		Fine-to-medium coarse-grained, medium to dark green rock. Contains numerous				
		(one per 20cm) thin 1-5mm shears and veinlets filled with fine-grained white/				
		beige/pink carbonate material. Pyrite occurs in these veins as blebs and				
		stringers, most at 30-60° to core axis. Fire red hematite staining increases				
		below 67.07.				
		Note: A strongly altered syenite has 30-50% coarse 2° K-spar, 15-20% biotite				
		in books to 1cm. 1-3% pyrite disseminated blebs. Alteration is pervasive.				
		42.68 - 44.66 Fine-grained, dark green becoming medium-grained at base.				
		Epidote alteration increases with depth to 20%. Thin cross-				
		cutting white carbonate veinlets throughout from 20-60° to				
		core axis.				

Scale

Colour Plot & Dips

0

Drill Hole Record

Cominco

Property	District	Hole No. G-79-1	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au^{ppb}
		Strongly altered sections (42.99-43.14, 43.75-44.66), very coarse-grained pink silicic areas (to 4cm). Small 2.5cm sheared fractures 40° to core axis at 49.09. 30° @ 46.95				
	44.66 - 96.65	Medium-to-coarse-grained syenite ± 2° epidote alteration on feldspars. Epidote is rare when rock takes on steel blue/grey hue. Numerous pink silicic inclusions up to 2cm throughout. Less than 1% pyrite disseminated overall.	44.66 - 46.04	3203	1.37	6
		1-2cm white cross-cutting carbonate veins throughout from 30-60° to core axis	46.04 - 49.09	3204	3.05	11
		46.34 Strongly altered 10cm inclusion of 2° feldspar and 1cm biotite laths				
		49.51 - 50.30 Steel grey medium-grained syenite. Biotite to 1cm. No epidote. 2-4% pyrite over 49.51-49.85	49.09 - 50.61	3205	1.52	600 (.018 oz/ton)
		51.07 - 51.37 Breccia strongly altered (as 49.51-50.30)				
		52.29 - 52.90 Core badly fractured parallel to core axis				
		53.35 - 55.79 Steel blue, no epidote, hematite staining in carbonate veins. Undulating carbonate.	50.61 - 53.66	3206	3.05	5100 (.155 oz/ton)
		Laminated, 3-5% pyrite 54.73-55.03	53.66 - 55.18	3207	1.52	800 (.024 oz/ton)
		Fine-grained green basic inclusions with sharp contacts @ 45° to core axis for 5cm @ 57.32 and 59.70-59.91 and for 10cm @ 61.71, 2cm @ 61.89	55.18 - 56.71	3208	1.52	8

211-9437

Scale

Colour Plot & Dips

0

Drill Hole Record

Cominco

Property	District	Hole No. G-79-1	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au ppb
		60.06 - 60.21 Dark grey red lamprophyre dyke with biotite	56.71 - 58.23	3209	3.05	11
		phenocrysts. Intrudes syenite @ 65° to core axis	58.23 - 61.28	3210	3.05	80
		Three 7cm strongly altered zones between 67.07-	61.28 - 64.33	3211	"	10
		67.53. Also strongly altered 75.91-76.34,	64.33 - 67.07	3212	2.74	52
		83.99-96.04, 85.67-86.89	67.07 - 70.12	3213	3.05	920 (.03 oz/ton)
		67.38 - 68.90 20-50% pyrite over 1-2cm in white pink carbonate	70.12 - 73.17	3214	"	23
		veins @ 30° to core axis.	73.17 - 76.22	3220	"	190
		86.89 - 96.65 Moderate altered syenite, becomes more green	76.22 - 79.27	3215	"	110
		and less steel grey. Epidote increases. White	79.27 - 82.32	3216	"	340 (.01 oz/ton)
		carbonate veins @ 89.02 - 2cm @ 60° to	82.32 - 85.37	3217	"	17
		core axis. 2% pyrite @ 90.76-90.96. Six thin veins	85.37 - 88.41	3219	3.05	6
		10° & 70° to core axis with hematite. 2% pyrite.	88.41 - 91.46	3221	"	1100 (.033 oz/ton)
		@ 92.68 - 60° to core axis	91.46 - 94.51	3222	"	77
		@ 93.60, 1cm, 70° to core axis				
		@ 96.34, 1cm, 45° to core axis				
		96.62 - 97.01) Strongly altered				
		97.65 - 98.54) (Note A) 2-3% pyrite				
		97.01 - 97.65 Sheared syenite, variable alteration, contacts sharp, lower @ 65°	94.51 - 96.65	3223	2.13	80
		to core axis. 15% pyrite, locally 3-5% overall	96.65 - 98.48	3226	1.83	420 (.013 oz/ton)
		98.54 - 98.78 Dioritic, sheared contacts, lower @ 25° to core axis. Foliation	98.48 - 100.00	3227	1.52	5
		of dark green medium-grained biotite @ 40° to core axis.				
		<1% fine pyrite				

211-9437

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-1	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au ppb
		98.78 - 106.71 Moderate alteration decreasing downwards, strongly foliated	100.00 - 103.05	3228	3.05	3
		from 98.78-99.39 and 100.91-101.68 @ 30° to core axis. Thin	103.05 - 104.57	3229	1.52	1
		shearing with red hematite staining 98.78 (4cm, 35° to core axis)	104.57 - 106.10	3230	"	17
		102.81 @ 70° to core axis. 1-2% pyrite overall. Strong				
		alteration (Note A). 105.79-106.10 with 5% pyrite.				
		106.71 - 110.03 Strong alteration (Note A) with epidote. 1% pyrite.	106.10 - 107.62	3231	"	120
		3cm shear @ 107.47 @ 35° to core axis. Chloritic with 6-8%				
		disseminated pyrite. Two 2cm basic inclusions 107.56 & 107.77.	107.62 - 109.15	3232	"	9
		Lower contact sharply sheared @ 30° to core axis				
		110.03 - 111.13 Mafic rich green weakly altered syenite. Less than 1% fine	109.15 - 110.67	3233	"	3
		pyrite. Hematite staining along small veinlets.	110.67 - 112.20	3234	"	2
		111.13 - 113.42 Strongly altered syenite, 1-2% disseminated pyrite. Many thin	112.20 - 113.41	3235	1.22	4
		shears @ 20-30° to core axis				
113.42		END OF HOLE				

211-9437

Scale

Colour Plot & Dips

0

Drill Hole Record

GUIBORD TWP

Property	GIB	District	Larder Lake	Hole No.	G-79-2
Commenced	March 12, 1979	Location	3+75W, 3+00S	Tests at	60.98 97.56
Completed	March 15, 1979	Core Size	AQ	Corr. Dip	41° 42°
Co-ordinates	3+00S, 3+75W (1978 Grid)			True Brg.	090°
Objective	Test mineralized syenite sediment contact 600' S. of hole 79-1			% Recov.	99%

Hor. Comp. 72.26
Vert. Comp. 66.0
Logged by L. Bottomer
Date March 18, 1979

Claim 475780
T Brg. 090°
Collar Dip -45°
Elev.
Length 97.87m
Sheet, GS 616

Footage From	Footage To	Description NOTE: ALL MEASUREMENTS ARE IN METRES	Sample Interval	Sample No.	Length	Analysis Au ppb
0	50.27	CASING				
50.27	51.62	GREYWACKE				
		Medium to dark grey, massive, medium grained (0.5 - 1mm) with scattered cream-pink spots (?feldspar) from 50.91. Minor wide spaced thin carbonate veins, 1% pyrite throughout. Lower contact sharp, irregular at 55° to c.a. 2 cm of feldspar porphyry in broken core at 50.30	50.30-51.52	3251	1.22	14
51.62	54.51	SYENITE				
		Medium to dark green, massive, coarse grained. Texture approaches pegmatitic in places with development of coarse K-feldspar and biotite patches and veining. Fsp. alteration strong, patchy to 52.44, strong, pervasive to 53.90. Up to 5% pyrite disseminated and in stringers 52.44 - 53.90	51.52-54.88	3252	3.35	18
		From 53.90, more regular medium to coarse grained syenite with weak pervasive feldspar and epidote alteration. Minor disseminated pyrite, and in thin carbonate veinlets. Lower contact sharp at 20° to c.a.				
54.51	54.85	LAMPROPHYRE				
		Massive grey-green rock with abundant (20%) biotite phenocrysts to 8mm in equigranular matrix. No pyrite, minor carbonate veining. Both contacts irregular, sharp.				

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-2	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	To	Description	SAMPLE INTERVAL	Sample No.	Length	Analysis Au ppb
54.85	57.93	SYENITE				
		To 56.10 medium-coarse grained, massive, with cream feldspar (2-3mm) grains				
		set in dark green matrix. ±1% fine disseminated pyrite, thin carbonate veins				
		(1-2mm) with minor hematite stainings, weak pervasive feldspar alteration.				
		53.27 - 55.43 shear zone with dark red ?feldspar/hematite alteration; carbonate				
		veining, and 5-10% pyrite.	54.88 - 57.93	3253	3.05	26
		From 56.10, more heterogeneous texture, with coarse secondary biotite and				
		moderate to strong pervasive feldspar alteration. 2-3% pyrite, disseminated				
		and in carbonate veinlets with red alteration along margins. Lower contact				
		sharp at 75° to c.a.				
57.93	59.57	GREYWACKE				
		Grey, massive (no bedding), medium grained (1mm). Numerous hairline carbonate				
		veins with red staining; Sulphide<1% throughout				
		58.60 - 58.78 Syenite dyke				
		58.84 Carbonate gash veins	57.93 - 59.45	3254	1.52	30
59.57	60.76	SYENITE				
		Dark green, massive, medium to coarse grained, with moderate pervasive feldspar				
		alteration and secondary biotite throughout. Pyrite ±1%. Upper contact sharp,				
		irregular, lower contact not cored.				

Scale

Colour Plot & Dips

Drill Hole Record

Comnco

Property	District	Hole No. G-79-2	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Sheet / Hole No.

Footage From	To	Description	SAMPLE INTERVAL	Sample No.	Length	Analysis Au ppb
60.76	62.2	GREYWACKE				
		Similar to 57.93 - 59.45				
		60.98 - 61.43 Pervasive pink staining and many thin carbonate veinlets around				
		1cm. vein or shear sub-parallel to c.a. Infilled with pink				
		?feldspar, chlorite and pyrite.	59.45 - 62.50	3255	3.05	22
		From 61.59, have patches of feldspar developed.				
62.2	62.44	SYENITE				
		Similar to 54.82 - 56.10. +1% disseminated pyrite. Sharp, irregular lower				
		contact, upper contact somewhat gradational.				
62.44	76.40	GREYWACKE				
		Grey, massive, medium grained (0.5 - 1mm), no bedding. No disseminated pyrite	62.50 - 65.55	3256	3.05	51
		present. Thin hairline quartz veins oriented at 90° to c.a. throughout. Density				
		1 per 2cm. in places	65.55 - 68.60	3257	"	21
		63.11 - 64.94 Grey quartz veins (minor pyrite) and patches; probably in situ				
		remobilization				
		67.99 - 70.12 Irregular carbonate veinlets with red staining. Similar veins	68.60 - 71.65	3258	"	36
		74.39 - 76.37, mostly at 20° to c.a., with increase in frequency				
		from 75.00	71.65 - 74.70	3259	"	13
		Lower contact sharp, irregular at 15° to c.a.	74.70 - 76.22	3260	1.52	16

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-2	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	SAMPLE INTERVAL	Sample No.	Length	Analysis Au ppb
76.40	81.59	SYENITE				
		Contact zone to 77.74 intensely sheared in places, with carbonate veining, pink				
		staining, and greywacke inclusions. Strongest shearing 77.13, 77.59, at 20-30°	76.22 - 77.74	3261	1.52	30
		to c.a. 5% pyrite in sheared zones.				
		From 77.74, massive, green, medium to coarse grained with 2-3mm cream feldspar	77.74 - 80.79	3262	3.05	13
		grains in green groundmass. Epidote alteration throughout, minor carbonate				
		veinlets, 2% disseminated pyrite.				
		80.34 - 80.55 Irregular carbonate - ?hematite gash veins				
		Feldspars altered to pink colour				
81.59	82.50	LAMPROPHYRE				
		Massive, pink-grey, with abundant (~15%) black-green biotite phenocrysts,				
		1-3mm average, ranging to 10mm. Carbonate rich matrix, minor veining. Contacts				
		sharp, irregular; lamprophyre post - syenite. Epidote alteration for 2cm at	80.79 - 83.84	3263	3.05	5
		both contacts				
82.50	88.08	SYENITE				
		Similar to 77.74 - 81.59. Epidote alteration of feldspar and 1-2% disseminated				
		pyrite throughout. Lamprophyre dykes 84.66 (3cm) and 85.34 (1cm); dyke	83.84 - 88.11	3264	4.27	8
		contacts altered to pink colour, with 3-5% pyrite				
		85.12 - 85.34 inclusion of mafic/ultramafic rock with possible spinifex				
		texture. Both contacts (with syenite and lamprophyre) sheared.				

Scale

Colour Plot & Dips

Drill Hole Record

Commco

Property	District	Hole No. G-79-2	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	SAMPLE INTERVAL	Sample No.	Length	Analysis Au ppb
		From 87.20, pervasive pink staining associated with gash veins of carbonate and				
		dark purple ?hematite. Vein breccia 87.96 - 88.08				
88.08	89.60	MAFIC DYKE				
		Massive, dark green, with abundant 1-2mm biotite flakes in green groundmass.	88.11 - 89.63	3265	1.52	4
		No pyrite. Carbonate gash veins near upper contact, lower contact sharp, very				
		irregular. Appears to have intruded along a shear.				
89.60	92.77	SYENITE				
		To 90.82 is massive, coarse grained, with strong development of secondary				
		feldspar and biotite. 2-3% disseminated pyrite.	89.63 - 91.46	3266	1.83	7
		From 90.82, dark green, medium-coarse grained with abundant biotite from 92.07.				
		Low pyrite (≤1%), weak-moderate pervasive feldspar alteration, red staining				
		with carbonate gash veinlets.				
		89.94 8cm. mafic dyke (similar to 88.08 - 89.60)	91.46 - 92.99	3267	1.52	5
		90.40 - 90.55 Lamprophyre dyke				
		91.01 - 91.37 Lamprophyre dyke, both contacts sheared, with carbonate-hematite				
		veining				
92.77	96.43	LAMPROPHYRE				
		Massive, pink-grey, with scattered biotite phenocrysts up to 12mm. Carbonate				
		gash veins throughout, ± dark purple hematite				

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-2	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au ppb
		93.84 - 94.02 Syenite inclusion, similar to 90.82 - 92.77	92.99 - 96.04	3268	3.05	29
		96.34 - 96.43 Syenite inclusion, similar to 89.60 - 90.82				
96.43	97.56	BASIC VOLCANICS				
		Massive, green, medium grained, with dark green ?hornblende set in epidote				
		rich groundmass. Both contacts sharp, ?sheared				
		96.55 - 96.62 Lamprophyre dyke	96.04 - 97.87	3269	1.83	19
97.56	97.87	SYENITE				
		Similar to 89.60 - 90.82				
98.87		END OF HOLE				

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	GIB	District	Larder Lake	Hole No.	G-79-3
Commenced	March 16, 1979	Location	GUIBORD TWP	Tests at	118.90
Completed	March 21, 1979	Core Size	AQ	Corr. Dip	52°
Co-ordinates	0+50S, 10+00E (1978 Grid)			True Brg.	315°
Objective	Test SE syenite/sediment contact			% Recov.	99%

Hor. Comp. 75.30
Vert. Comp. 92.07
Logged by J. S. Olver
Date March 23, 1979

Claim	T Brg.	Collar Dip	Elev.	Length	Hole No.	Sheet
477239	315°	-50°		118.9m		1 / 2

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au ppb.
		NOTE: All measurements are in metres				
0	88.41	CASING				
88.41	118.90	GREYWACKE				
		Dark grey, fine to medium grained, with finer-grained dark grey argillite	88.41 - 88.79	3270	1.37	44
		intervals. Numerous (5 per 30cm) white carbonate veins at all angles to core	88.79 - 91.46	3271	1.68	45
		axis. Pyrite ≤1% overall, mainly in the carbonate veins. Bedding 20-60° to core	91.46 - 92.99	3272	1.52	40
		axis, defined by finer grained argillite laminations. Graded bedding @ 113.72	92.99 - 94.51	3273	1.52	83
		91.13 5mm carbonate vein	94.51 - 97.56	3274	3.05	32
		91.75 sub-parallel, quartz veins with marginal bleaching and pyritization	97.56 - 100.61	3275	"	10
		94.18 high angle carbonate veins 2-4mm wide, cut by 4mm. quartz vein with	100.61 - 103.66	3276	"	
		marginal bleaching	103.66 - 106.71	3277	"	10
		103.02 1cm. carbonate veins with chloritic ?inclusions	106.71 - 109.76	3278	"	11
		113.38 quartz-feldspar veins with marginal bleaching and pyritization	109.76 - 112.80	3279	"	7
			112.80 - 115.85	3280	"	66
118.90		END OF HOLE	115.85 - 118.90	3281	"	20

211-9437

Scale
Colour Plot & Dips

Drill Hole Record

Cominco

Property	GIB	District	Larder Lake	Hole No.	G-79-4				
Commenced	March 22, 1979	Location	GUIBORD TWP	Tests at	72.96	124.09	167.68	Hor. Comp.	99.09
Completed	March 31, 1979	Core Size	AQ	Corr. Dip	55°	51°	54°	Vert. Comp.	135.67
Co-ordinates	3+00N 12+00W (1978 Grid)			True Brg.	090°	-50°		Logged by	J.S. Olver
Objective	Test magnetic anomaly to E of mineralization in hole 78-7			% Recov.	97%			Date	April 2, 1979

Claim 475780 | T Brg. 090° | Collar Dip -50° | Elev. | Length 168.29m | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au ppb
0	59.15	CASING				
59.15	86.59	GREYWACKE				
		Fine to medium grained, massive, grey, with surficial Fe staining to 71.00.	59.15 - 62.60	3236	3.05	7
		Numerous thin cross-cutting carbonate veins at all angles to core axis. 1% pyrite	62.60 - 65.24	3237	"	9
		overall, as fracture coatings and stringers with carbonate veins.	65.24 - 68.29	3238	"	12
		63.70 Bedding @ 25° to core axis	68.29 - 71.34	3239	"	7
		75.90 - 76.20 Mafic dyke	71.34 - 74.39	3240	"	17
		76.20 - 86.59 Alteration, bleaching and carbonate veining, increasing towards	74.39 - 77.44	3241	"	11
		lower contact. 1-2% pyrite to 82.00, 2-3% pyrite 82.00 - 86.59.	77.44 - 80.49	3242	"	31
		Pink colouration 86.00 - 86.59. Lower contact sharp, with 1cm.	80.49 - 83.54	3243	"	22
		white carbonate vein @ 25° to core axis.	83.54 - 85.06	3244	1.52	24
			85.06 - 86.59	3245	1.52	27
86.59	159.02	DIABASE DYKE				
		- Typical ophitic texture throughout. Chill zones from 86.59 - 92.99 and	86.59 - 88.11	3246	1.52	13
		154.27 - 159.02. Moderately magnetic. 1-2% pyrite and pyrrhotite	88.11 - 89.63	3247	"	8
		disseminated throughout	89.63 - 91.46	3248	1.83	1
		- cross cutting 1mm - 1cm white carbonate veins at various angles throughout	91.46 - 94.51	3249	3.05	6
		- lower contact not cored	94.51 - 97.56	3250	"	9
			97.56 - 100.61	3282	"	9
			100.61 - 103.66	3283	"	4

Drill Hole Record

Contour Plot & Dips

Commco

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet 1/3

Footage From	Footage To	Description		Sample No.	Length	Analysis Au oz/t
			103·66 - 106·71	3284	3·05	6
			106·71 - 109·76	3285	"	7
			109·76 - 112·80	3286	"	4
			112·80 - 115·85	3287	"	2
			115·85 - 118·90	3288	"	5
			118·90 - 121·95	3289	"	2
			121·95 - 125·00	3290	"	2
			125·00 - 128·05	3291	"	3
			128·05 - 131·10	3292	"	11
			131·10 - 134·15	3293	"	13
			134·15 - 137·20	3294	"	13
			137·20 - 140·24	3295	"	20
			140·24 - 143·29	3296	"	9
			143·29 - 146·34	3297	"	12
			146·34 - 149·39	3298	"	12
			149·39 - 152·44	3299	"	16
			152·44 - 155·44	3300	"	9
			155·44 - 158·84	3501	"	10

Drill Hole Record

Colour Plot & Dips

Cominco

Property	District	Hole No. G-79-4	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description		Sample No.	Length	Analysis Au ppb
159.02	168.29	GREYWACKE	158·84 - 160·37	3503	1·05	11
		As before. Fine to medium grained, grey, with thin 1-2mm quartz and carbonate	160·37 - 161·89	3504	"	7
		veining at all angles to core axis. Moderate bleaching, 1-2% pyrite to end of	161·89 - 163·41	3505	"	3
		hole. Pyrite on fractures and in veins.	163·41 - 164·94	3506	"	10
		160.52 - 161.13 Core broken up; many white carbonate veins and yellow-green	164·94 - 166·96	3507	"	15
		epidote fracture coatings	166·96 - 168·29	3508	1·83	9
168.29		END OF HOLE				

Poor recovery at top of hole:

Interval	Length	Recovered Length
59.15 - 60.67	1.52m	0.61 metres
60.67 - 61.28	0.61m	0.61 "
61.28 - 62.50	1.22m	0.91 "
62.50 - 64.02	1.52m	1.22 "
64.02 - 67.07	1.52m	1.22 "
67.07 - 69.21	2.14m	1.52 "
69.21 - 86.59	17.38m	16.77 "

211-9437

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	GIB	District	Larder Lake	Hole No.	G-78-5		
Commenced	April 1, 1979	Location	GUIBORD TWP	Tests at	50.3	137.2	Hor. Comp. 103.05
Completed	April 4, 1979	Core Size	AQ	Corr. Dip	44°	44°	Vert. Comp. 93.90
Co-ordinates	L9+00N 6+00W (1978 Grid)			True Brg.	090°		Logged by J.S. Olver
Objective	Test syenite/sediment contact 600' N. of hole 79-1			% Recov.	99%		Date April 4, 1979

Claim 475777 | T Brg. 090° | Collar Dip -45° | Elev. | Length 137.5m | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au ppb
0	42.68	CASING				
42.68	73.78	GREYWACKE				
42.68	45.59	Strongly sheared and altered, fine grained rock, green-beige colour. Rock is fractured by 1) cross cutting white quartz carbonate veins from 1-3cm wide (1 per 20cm) and, 2) numerous (1 per 2cm) thin (1-5mm) blue quartz veins bounded symetrically by beige bleaching (up to 1cm). Pervasive sericitization. Less than 1% disseminated pyrite. Most veins 40-60° to core axis	42.68 - 45.73	3509	3.05	31
46.95	47.13	Intermediate dyke, coarse grain grey rock. 30% altered irregular white feldspar, 20% black (hornblende/biotite) laths to 2mm. Contacts sharp at 50° to core axis. Dyke fines at contact. 1cm vein of similar material @ 51.83	45.73 - 48.78	3510	3.05	10
49.37	67.68	Medium grained, grey, granular. Greywacke vague thin (1-2mm) dark veins mostly sub parallel to core axis. Two distinct phases of quartz carbonate cross-cutting veins 1-2mm in width, frequency (1/1-2cm) mostly 45-90° to core axis. Core is very broken up. 1% disseminated pyrite throughout	48.78 - 51.83	3511	3.05	13
			51.83 - 54.88	3512	3.05	34
			54.88 - 57.93	3514	3.05	12

NOTE: ALL MEASUREMENTS ARE IN METRES

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-5	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	To	Description	SAMPLE INTERVAL	Sample No.	Length	Analysis Au ppb
		Also 1-2cm carbonate veins (1 metre) bordered by bleaching in				
		greywacke (up to 10cm from vein).	57.93 - 60.98	3514	3.05	12
		Possible bedding @ 50.30 @ 0° to core axis.				
		@ 53.35 @ 30° "	60.98 - 64.02	3515	3.05	7
		Three 10cm fine grain, irregular, grey inclusions from				
		52.44 - 52.79. Bleaching gradually increases from 66.16 -	64.02 - 67.07	3516	3.05	35
		67.68.				
	67.68 - 68.29	Shear zone (same as 42.68 - 49.39) 2-3% disseminated pyrite.	67.07 - 68.60	3517	1.52	53
		Lower contact sharp @ 30° to core axis.				
	68.29 - 73.38	Strongly altered, fine grained greywacke (same as 42.68 -	68.60 - 71.65	3518	3.05	91
		49.39) 1-2% pyrite over section, strong beige bleaching,	71.65 - 73.78	3519	2.13	77
		less sericitization				
73.78 -	78.05	LAMPROPHYRE				
		Dark green, pink medium-coarse grained rock 40% white altered feld laths. 40%	73.78 - 78.05	3520	4.27	16
		green hornblende laths also 10% biotite phenocrysts up to 2cm				
		Up to 40% pink silicic alteration in places				
		1% pyrite disseminated				
		Cross cut by many 1mm - 10mm size carbonate veins at all angles to core axis				
		Upper contact not cored. Lower contact sharp and irregular				

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-5	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis Au^{ppb}
78.05	112.07	GREYWACKE (similar to 49.39 - 67.68)				
		- fine grained immediately below contact, gradually increases to medium grained	78.05 - 81.10	3521	3.05	9
		by 82.32	81.10 - 84.15	3522	"	7
		- rock is very competent and appears baked	84.15 - 87.20	3523	"	20
		approx. 1% disseminated pyrite and in blebs along cross-cutting veins	87.20 - 90.24	3524	"	25
		Bleaching occurs for about 2mm each side the blue quartz vein phase	90.24 - 93.29	3525	"	413
		- bleached carbonate vein breccias 90.55 - 90.85, 91.77 - 92.07 @ 25° to core	93.29 - 96.34	3526	"	865
		axis, 2% pyrite disseminated over section 96.55 - 111.89	96.34 - 99.39	3527	"	35
		- 10cm white silicic inclusion cross cut by numerous fine dark veins @ 91.31	99.39 - 102.44	3528	"	63
		- rock is constantly medium grained but color developes two separate tones.	102.44 - 105.49	3529	"	181
		Dark green and dark grey?	105.49 - 108.59	3530	"	150
			108.59 - 112.07	3531	3.54	408
112.07	116.10	SYENITE				
		Medium-coarse grained, 50% pink-cream feldspar crystals (subhedral) (to 3cm) fine				
		to medium grained, light green grey matric, fine grained epidote throughout.	112.07 - 114.02	3532	1.95	361
		2% pyrite overall disseminated and along thin carbonate veins				
		Upper contact @ 75° to core axis along 3mm carbonate vein chilling on both sides	114.02 - 115.85	3533	1.83	100
		Lower contact distinct slightly irregular, syenite later				
		114.02 - 116.04 Greywacke (same as 78.05 - 112.07) lower contact sharp				
		at 60° to core axis				

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-5	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov.	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

Footage From	Footage To	Description	Sample Interval	Sample No.	Length	Analysis
116.1	130.7	GREYWACKE (Similar to 78.05 - 112.07) Upper contact sharp @ 60° to core axis.	115.85-118.90	3534	3.05	171
		Massive, light grey, 0.5 mm grains. Minor quartz veining, generally low sulphide	118.90-121.95	3535	"	33
		content (≤ 1% pyrite).	121.95-125.0	3536	"	42
		Bedding at 118.90 @ 20° to core axis, 124.09 @ 55° to core axis.	125.0-128.05	3537	"	21
		128.66 - 128.96 Irregular patches of white syenitic material.	128.05-131.1	3538	"	33
130.7	131.45	SYENITE				
		Upper contact chilled diffuse @ 90° to core axis. Medium-coarse grained,				
		equigranular, grey-green, 3-4% disseminated pyrrhotite				
		131.05 - 131.20 Greywacke inclusion (same as 116.1 - 130.79) Upper contact				
		sharp @ 25° to core axis. Lower contact sharp @ 45° to				
		core axis.				
131.45	133.20	BASIC VOLCANICS Fine grained, green-grey, massive, with bladed texture developed	131.1-132.62	3539	1.52	7
		near upper and lower contacts. Syenite dyke 131.83 - 132.28.	132.62-134.15	3540	1.52	3
133.20	137.50	SYENITE Strong development of very coarse 2° feldspar to 135.65. From 135.65,				
		medium-coarse grained, epidote rich rock, with moderate to strong 2° feldspar.	134.15-137.50	3541	3.35	19
		2% pyrite ± chalcopyrite in feldspar altered sections to 135.65. Pyrrhotite				
		stringers and blebs (1-2%) from 135.65				
137.50		END OF HOLE				

211-9437

Scale

Colour Plot & Dips

Drill Hole Record

Cominco

Property	District	Hole No. G-79-5	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective		% Recov. 99%	Date

Claim | T Brg. | Collar Dip | Elev. | Length | Sheet / Hole No.

Footage From	Footage To	Description	CORE RECOVERY					Sample No.	Length	Analysis
		Run Ending	Core Lost	Run	Lost	Run	Lost			
		42.68	Casing	69.51	-	109.15	-			
		43.29	.03	72.86	.06	11.28	-			
		44.21	.06	72.87	-	114.38	-			
		45.12	.03	75.30	.03	117.38	-			
		47.56	.09	76.52	.03	119.21	.03			
		48.78	-	78.35	.06	120.12	.03			
		49.70	-	79.88	-	121.65	.06			
		51.22	-	82.62	-	124.70	-			
		53.35	.03	85.37	-	127.74	-			
		54.88	-	86.28	-	131.10	.06			
		56.10	-	87.80	-	132.62	.03			
		57.93	.03	90.85	-	135.67	-			
		59.45	-	94.21	.03	137.50	-			
		60.37	-	95.43	-					
		62.20	-	96.65	.03					
		63.72	.06	97.87	-					
		64.94	-	100.00	-					
		65.55	-	103.05	-					
		66.46	.03	106.10	.06					
		67.99	.09	107.32	-					

Total runs 15.85

Average run length 1.82

% recovery 99%

Scale

Colour Plot & Dips

0

Drill Hole Record

Cominco

Property	GIB	District	Larder Lake	Hole No.	G-79-6
Commenced	April 5, 1979	Location	GUIBORD TWP	Tests at	None
Abandoned ~~Completed~~	April 8, 1979	Core Size	AQ	Corr. Dip	
Co-ordinates	3+75N 1+00W (1978 Grid)			True Brg.	180°
Objective	Test westerly extention of mineralized shear zone cored in 78-1 and 78-6			% Recov.	0%

Hor. Comp.

Vert. Comp.

Logged by J.S. Olver

Date

Claim 475780 | T Brg. 180° | Collar Dip -45° | Elev. | Length 64.02m | Hole No. | Sheet

Footage From	Footage To	Description		Sample No.	Length	Analysis
0	64.02m.	CASING				
		Hole abandoned when rods broke in deep overburden.				

211-9437

COMINCO LTD

GIB PROPERTY
DRILL HOLE LOCATION MAP

Scale:

Date:

Plate:

Traced by:

Revised by: Date

Revised by: Date

Drawn by:

Revised by: Date

Revised by: Date

FORM 374-1980

12N

10N

8N

6N

4N

2N

0+00

2S

4S

6S

12W

8W

4W

BL

4E

8E

52E

56E

60E

64E

68E

78-2

79-5

79-3

79-1

79-6

78-6

78-7

78-1

79-3

79-2

78-5

1964 BASELINE

N

FEET

200 0 200

75 0 75

METRES

COMINCO 1978 GRID

HOLLINGER 1964 GRID

COMINCO 1979 DDH

COMINCO 1978 DDH

MEAP KL-128

200