

COMINCO LTD.

EXPLORATION

WESTERN DISTRICT

NTS 105 G/11, 12

1994 ASSESSMENT REPORT

LING PROPERTY

SOIL GEOCHEMISTRY AND GEOLOGICAL MAPPING

WATSON LAKE M.D., YUKON

PELLY MOUNTAINS AREA

LAT: 61°35'

LONG: 131°30'

WORK PERIOD

JULY 20, 21 and 23, 1994

APRIL, 1995

PAUL A. MacROBBIE

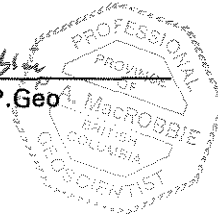
STATEMENT OF QUALIFICATIONS

I, Paul A. MacRobbie, of 11164 Southridge Rd., Delta, B.C. hereby declare that I:

1. Graduated from Carleton University, Ottawa, Ontario with a B.Sc. in Geology in May, 1986 and a M.Sc. in Geology in June, 1988.
2. Have been actively engaged in mineral exploration in Western Canada as a permanent geologist with Cominco Ltd. since June, 1988.
3. Am a registered member of The Association of Professional Engineers and Geoscientists of the Province of British Columbia.

Date: April 10, 1995


P.A MacROBBIE, P.Ge
GEOLOGIST



MAP NO:105G/11,12

ASSESSMENT REPORT: X

DOCUMENT NO: 093343

PROSPECTUS:

MINING DISTRICT: Watson Lake

CONFIDENTIAL: X

TYPE OF WORK:Geology,
geochemistry

OPEN FILE:

REPORT FILED UNDER: Cominco Ltd.

DATE PERFORMED:July 1994

DATE FILED:June 23, 1995

LATITUDE:61 35

AREA:Hoole River

LONGITUDE:131 30

VALUE:\$4500

CLAIM NAME AND #:Ling 1-45

WORK DONE BY:P MacRobbie

WORK DONE FOR:Cominco Ltd.

DATE TO GOOD STANDING	REMARKS:Weak to moderate Cu-Ag anomalies were identified and a strong Pb anomaly was identified.

COMINCO LTD.

EXPLORATION

WESTERN DISTRICT

NTS 105 G/11, 12

1994 ASSESSMENT REPORT

LING PROPERTY

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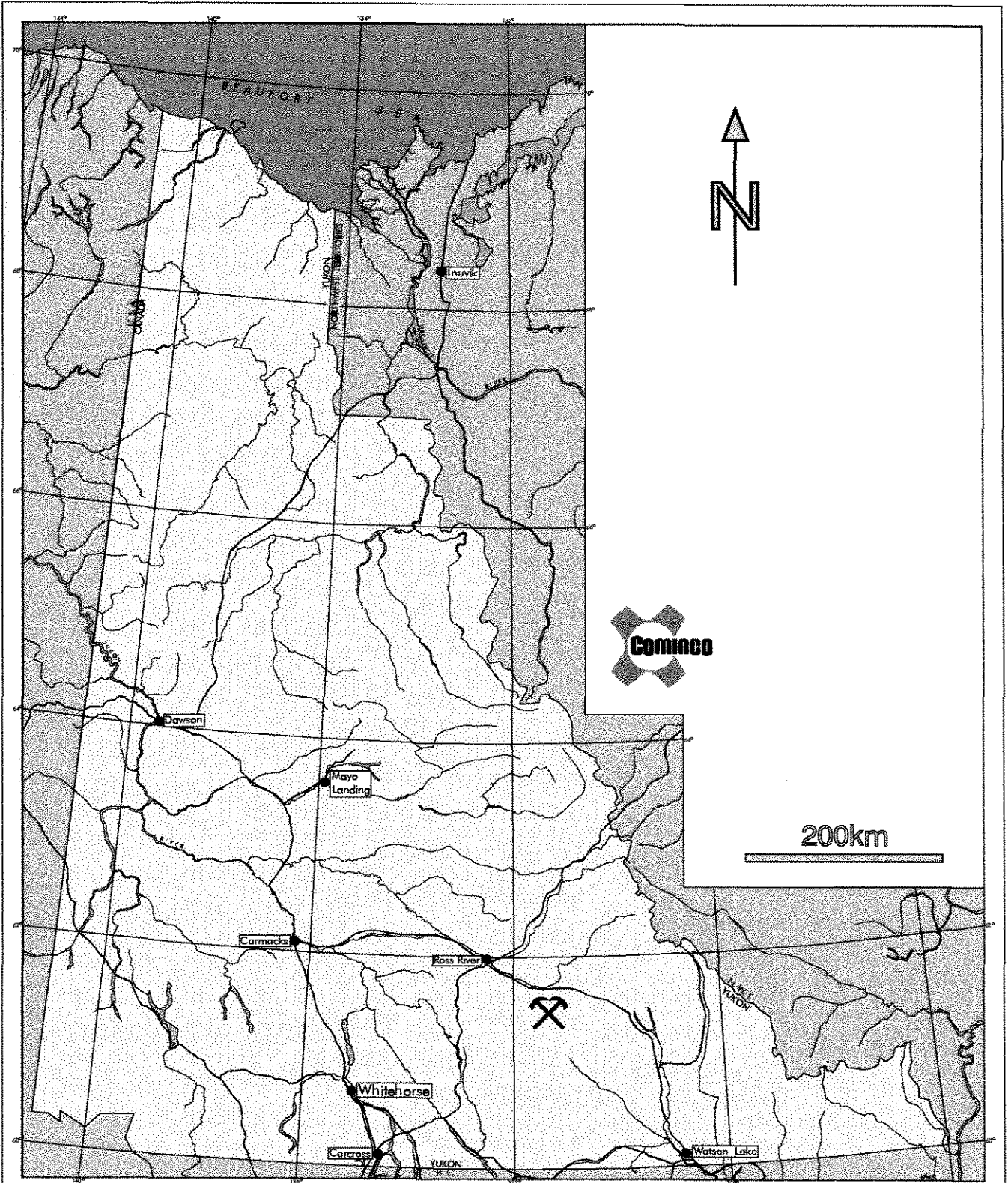


APRIL, 1995

PAUL A. MacROBBIE

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Drawn by:		Traced by: a. m. a.	
Revised by:	Date:	Revised by:	Date:

LING PROPERTY LOCATION

105 G/11, 12

Scale: As Shown

Date: April, 1995

Plate: 1

1994 ASSESSMENT REPORT
LING PROPERTY, YUKON TERRITORY

1. SUMMARY

The LING property is located east of the Hoole River on the Yukon Plateau, approximately 60 kms southeast of Ross River.

The property was staked to cover airborne geophysical targets identified during a Cominco survey conducted in early 1994.

The rocks underlying this part of southeastern Yukon have been assigned to 2 terranes: the Yukon-Tanana Terrane and the Slide Mountain Terrane. The YTT consists primarily of a layered sequence of metamorphosed rocks comprising a "lower unit" of pre-Devonian quartzite, pelitic schist and minor marble, a late Devonian to mid-Mississippian "middle unit" comprising carbonaceous phyllite and schist with interbanded mafic and, locally significant, felsic metavolcanics, and an "upper unit" of Pennsylvanian marbles and quartzite. Volcanism within the "middle unit" was accompanied by the intrusion of 2-3, late Devonian to Mississippian, mafic to felsic metaplutonic suites. Felsic volcanics of the middle unit are host to Cominco's ABA VHMS deposit.

The property is underlain by "middle unit" mafic metavolcanics and associated sediments. Outcrop exposure on the property is poor. The southern half of the property is underlain by medium grey, quartz-feldspar wackes and arkoses, structurally underlain by dark green, massive, foliated weakly chalcopyrite mineralized chlorite-calcite schists (mafic volcanics?) and magnetic gabbro dykes/sills. To the north, along a ridge, are light coloured marbles and calcite schists with intercalated siliceous green phyllites containing trace disseminated chalcopyrite and tourmaline. These metasediments are cut by thin diabase dykes and are locally quartz-Fe-carbonate altered and veined.

Soil geochemistry returned several weak to moderate Cu (51-115 ppm) anomalies with locally weak, coincident Ag (0.4-0.5 ppm) anomalies. These Cu-Ag anomalies have a Ni-Fe-Cr \pm Co metal association and appear related to weakly mineralized mafic volcanics and intrusives. A single soil sample returned 67 ppm Pb (approximately 4x background) at the north end of a soil line. This maybe a significant anomaly.

No felsic volcanics or base metal mineralization of interest was found on the property. The aeromagnetic feature is likely the magnetic gabbroic sills/dykes. AEM conductors are likely carbonaceous phyllitic sediments or structures (not exposed) adjacent to or bounding the mafic volcanic units. Soil geochemical anomalies appear to reflect the presence of mafic volcanics. Although generally unfavourable, the soil geochemistry survey did locate a single anomalous Pb sample. Further soil sampling and perhaps a small ground HLEM/MAG survey is recommended.

2. LOCATION AND ACCESS

The LING property is located northeast of the Tintina Fault, on the Yukon Plateau east of the Hoole River, approximately 60 kms southeast of Ross River (Figures 1 and 2). The gravel, all-weather Robert Campbell Highway provides access to within 15 kms of the property. Direct access is by helicopter.

3. PROPERTY AND OWNERSHIP

The LING property, totalling 45 units due June 22, 1995 (Figure 2), is 100% owned by Cominco Ltd.

<u>NAME</u>	<u>UNITS</u>	<u>CLAIM NO.</u>	<u>DUE DATES</u>
LING 1-45	45	YB49663-9707	June 22/95

4. PREVIOUS WORK

No previous work by Cominco has been done in the immediate property area. The property area was previously staked (Minfile #14; Cher) by Kerr Addison in 1966 on the basis of aeromagnetism(?). Soil geochemical surveys and prospecting were carried out in 1966 but no work was recorded. Minfile #15 (Nan) covered an area immediately to the southeast of the LING and was also staked by Kerr Addison in 1966. Soil geochemical surveys and prospecting were carried out in 1966 but no work was recorded.

5. 1994 WORK

GEOLOGICAL MAPPING

On July 20, 1994, 1:10,000 scale geological mapping and prospecting was carried out by A.B.Mawer (Figure 3).

GEOCHEMISTRY

A total of 59 soil samples and 1 rock sample were collected on August 21 and 23, 1994. Data is presented in Figure 3 and Appendix 2.

The soil and rock samples were analyzed for Cu, Pb, Zn, Ag, As, Cd, Co, Ni, Fe, Mo, Cr, Bi, Sb, V, Sn, W, Sr, Y, La, Mn, Mg, Ti, Al, Ca, Na and K by I.C.P., Au by Aqua Regia decomposition/AAS and Ba by XRF at Cominco Exploration Research Laboratory (CERL) in Vancouver.

6. REGIONAL GEOLOGY

The rocks underlying this part of southeastern Yukon have been assigned to 2 terranes: the Yukon-Tanana Terrane (YTT) and the Slide Mountain Terrane (SMT) (Mortensen, 1983a; Mortensen and Jilson, 1985).

The YTT consists primarily of a layered sequence of metamorphosed rocks comprising a "lower unit" of pre-Devonian quartzite, pelitic schist and minor marble, a late Devonian to mid-Mississippian "middle unit" (3F) comprising carbonaceous phyllite and schist with interbanded mafic and, locally significant, felsic metavolcanics (3G), and an "upper unit" of Pennsylvanian marbles and quartzite. Volcanism within the "middle unit" was accompanied by the intrusion of 2-3, late Devonian to Mississippian, mafic to felsic metaplutonic suites (Simpson Range suite and augen and monzonitic orthogneisses). This sequence appears to reflect stable platformal or shelf sedimentation with an intervening period of mafic to felsic arc volcanism developed within a more reduced basinal setting.

A subhorizontal to moderately north to northeast dipping, penetrative ductile deformation fabric (S2) and associated middle greenschist facies (chlorite-biotite grade) metamorphism affects all YTT rocks. This fabric reflects the first, and most significant, deformational and metamorphic event (D1) perhaps related to a continent-arc collision during late Permian to early Triassic time.

The late Devonian to Triassic SMT comprises a heterogeneous package of mafic to ultramafic plutonic rocks, mafic volcanics, massive carbonate and chert. This sequence was structurally emplaced as thrust bounded klippen on YTT rocks or as thrust slices imbricated within YTT rocks during a period of crustal shortening (D2). The SMT is thought to represent a disrupted oceanic crust and volcanic arc assemblage thought to be located between the YTT and ancestral North America(?).

Late Triassic immature clastics comprising micaceous argillite, siltstone and sandstone unconformably(?) overlie the deformed and metamorphosed YTT rocks. These sediments are often closely associated with SMT volcanics and are invariably in fault contact with YTT rocks.

The SMT, Late Triassic sediments and Late Triassic to Middle Jurassic plutons are all affected by a period of thrust faulting (D2) during the Jurassic.

7. PROPERTY GEOLOGY AND GEOCHEMISTRY

The property is underlain by unit 3F of Mortensen (1983) comprising mafic metavolcanics and associated sediments.

Outcrop exposure on the property is poor (Figure 3). South of an apparent fault through the pass on the property are medium grey quartz-feldspar wackes and arkoses with locally abundant blue quartz grains. In the pass area are outcrops and rubble of dark green, massive, foliated chlorite-calcite schists (mafic volcanics?) with trace chalcopyrite disseminations, cut by magnetic gabbro dykes or sills. To the north, along the ridge, are light coloured marbles and calcite schists with intercalated siliceous green phyllites containing trace disseminated chalcopyrite and tourmaline. These metasediments are cut by thin diabase dykes and are locally quartz-Fe-carbonate altered and veined.


Soil geochemistry returned several weak to moderate Cu (51-115 ppm) anomalies with locally weak, coincident Ag (0.4-0.5 ppm) anomalies. These Cu-Ag anomalies have a Ni-Fe-Cr±Co metal association and appear related to weakly mineralized mafic volcanics and intrusives. A single soil sample returned 67 ppm Pb (approximately 4x background) at the north end of a soil line. This may be a significant anomaly.

8. CONCLUSIONS and RECOMMENDATIONS

No felsic volcanics or base metal mineralization of interest was found on the property. The aeromagnetic feature is likely the magnetic gabbroic sills/dykes. AEM conductors are likely carbonaceous phyllitic sediments and/or structures(?) adjacent to or bounding the mafic volcanic units. Soil geochemical anomalies appear to reflect the presence of mafic volcanics.

Although generally unfavourable, the soil geochemistry survey did locate a single anomalous Pb sample. Further soil sampling and perhaps a small ground HLEM/MAG survey is recommended.

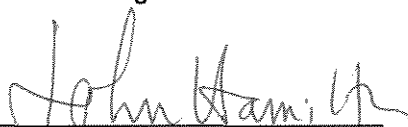
Report by:


P.A. MacRobbie, P. Geo
Geologist

Endorsed by:


D. Rhodes,
Senior Geologist

Approved for
Release by:


J.M. Hamilton
Manager, Exploration
Western Canada

PAM/

DISTRIBUTION:

W.D Files

Administration Files

- MORTENSEN, J. K., 1983a. AGE AND EVOLUTION OF THE YUKON-TANANA TERRANE, SOUTHEASTERN YUKON TERRITORY [Ph.D. Thesis]; Santa Barbara, University of California, 155 p.
- MORTENSEN, J. K. AND JILSON, G. A., 1985. EVOLUTION OF THE YUKON-TANANA TERRANE : EVIDENCE FROM SOUTHEASTERN YUKON TERRITORY; *Geology*, 13, p. 806-810.

APPENDIX 1


STATEMENT OF QUALIFICATIONS

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I, Paul A. MacRobbie, of 11164 Southridge Rd., Delta, B.C. hereby declare that I:

1. Graduated from Carleton University, Ottawa, Ontario with a B.Sc. in Geology in May, 1986 and a M.Sc. in Geology in June, 1988.
2. Have been actively engaged in mineral exploration in Western Canada as a permanent geologist with Cominco Ltd. since June, 1988.
3. Am a registered member of The Association of Professional Engineers and Geoscientists of the Province of British Columbia.

Date: April 10, 1995



P.A. MacROBBIE, P.Ge
GEOLOGIST

APPENDIX 2

1994 GEOCHEMISTRY DATA

LING PROPERTY GEOCHEM.

LAB NO	FIELD NUMBER	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Au ppb	Wt Au gram	Ba(4) ppm
R9406418	M94 R28	2220	<4	73	1	<10	5	2052

I=insufficient sample X=small sample E=exceeds calibration C=being checked R=revised
If requested analyses are not shown ,results are to follow

ANALYTICAL METHODS

- Cu Aqua regia decomposition / AAS
- Pb Aqua regia decomposition / AAS
- Zn Aqua regia decomposition / AAS
- Ag Aqua regia decomposition / AAS
- Au Aqua regia decomposition / solvent extraction / AAS
- Wt Au The weight of sample taken to analyse for gold (geochem)
- Ba(4) X-Ray fluorescence / pressed pellet

Property	LabNo	FieldNo	S	M	O	S	Co	Sz	O	W	Dph	W/S	F/W	P	Cu	Pb	Zn	Ag	As	Ba(1cp)	Cd	Co	Ni	Fe	Mo	Cr	Bi	Sb	V	Sn	W	Sr	Y	La	Mn	Mg	Ti	Al	Ca	Na	K	Au	Wt	Ba(xrf)
Ling	S9414681	240938	1	1	5	**	1B	23	1	2	35	2	B2	**	24	10	55	0.2	2	161	1	13	61	2.43	1	63	2	2	34	2	1	34	13	19	304	1.00	0.01	1.44	0.46	0.01	0.03	5	10	1646
Ling	S9414682	240939	1	1	5	**	2B	23	2	2	35	2	B2	**	26	15	92	0.2	18	304	1	12	34	2.83	1	43	2	2	31	3	1	83	20	18	813	0.68	0.01	1.56	1.42	0.02	0.05	5	10	1965
Ling	S9414683	240940	1	1	5	**	YB	3	1	2	35	2	B2	**	45	12	77	0.2	12	211	1	10	38	2.77	1	42	2	2	37	2	1	16	7	13	258	0.61	0.01	1.91	0.19	0.01	0.04	5	10	1664
Ling	S9414684	240941	1	1	5	**	3B	3	1	2	40	2	B2	**	65	11	70	0.2	15	250	1	7	28	1.88	1	33	2	2	21	2	1	75	23	18	309	0.42	0.01	1.09	1.23	0.02	0.04	5	10	2149
Ling	S9414685	240942	1	1	5	**	3B	23	1	2	30	2	B2	**	17	17	71	0.2	3	167	1	9	14	2.28	1	24	2	2	36	2	1	19	4	8	902	0.22	0.01	1.16	0.11	0.01	0.03	5	10	1513
Ling	S9414686	240943	1	1	5	**	1B	23	2	1	30	2	B2	**	16	17	134	0.2	19	251	1	14	32	3.63	1	37	2	2	45	3	1	41	6	10	1197	0.64	0.01	1.62	0.67	0.01	0.04	5	10	2389
Ling	S9414687	240944	1	1	5	**	YB	23	1	2	35	2	B2	**	26	12	64	0.2	9	170	1	13	39	2.71	1	39	2	2	32	2	1	20	12	15	378	0.66	0.01	1.87	0.30	0.01	0.05	5	10	1499
Ling	S9414688	240945	1	1	5	**	1B	23	1	2	40	2	B2	**	13	9	110	0.2	1	132	1	8	27	2.36	1	35	2	2	30	1	1	32	6	10	334	0.61	0.01	1.40	0.34	0.01	0.06	5	10	1251
Ling	S9414689	240946	1	1	5	**	2B	23	1	2	40	2	B2	**	17	17	70	0.2	11	309	1	10	32	2.51	1	40	2	2	32	4	1	69	15	17	733	0.55	0.01	1.58	0.61	0.03	0.04	5	10	1573
Ling	S9414690	240947	1	1	5	**	2B	23	2	1	35	2	B2	**	9	12	72	0.2	15	177	1	6	25	2.20	1	39	2	2	31	1	1	15	4	8	372	0.51	0.01	1.18	0.27	0.01	0.03	5	10	1447
Ling	S9414691	240948	1	1	5	**	1G	35	1	2	45	2	G	**	39	10	98	0.2	28	240	1	10	50	2.51	1	56	2	2	37	2	1	41	14	16	234	0.75	0.01	1.47	0.67	0.02	0.04	5	10	1639
Ling	S9414692	240949	1	1	5	**	NG	35	1	2	40	2	G	**	35	7	181	0.2	45	174	1	15	92	2.81	1	113	2	2	46	3	1	27	8	13	257	1.17	0.01	1.56	0.47	0.01	0.02	5	10	1709
Ling	S9414693	240950	1	1	5	**	2G	34	1	2	45	2	B2	**	51	14	106	0.5	29	283	1	12	43	2.19	2	39	2	2	34	1	1	44	12	10	522	0.52	0.01	1.10	0.90	0.01	0.03	5	10	1859
Ling	S9414694	240951	1	1	4	**	3G	23	1	2	45	2	B2	**	115	13	163	0.4	57	215	1	13	68	2.62	3	76	2	2	45	1	1	39	13	10	338	0.81	0.01	1.31	0.81	0.01	0.05	5	10	1875
Ling	S9414695	240952	1	1	4	**	3G	34	1	2	45	2	B2	**	92	11	88	0.2	16	328	1	14	66	3.18	1	64	2	2	37	2	1	25	18	20	565	0.85	0.01	1.72	0.47	0.01	0.05	5	10	1990
Ling	S9414696	240953	1	1	4	**	3G	24	1	2	30	1	B2	**	44	9	69	0.2	22	289	1	10	44	2.81	1	47	2	2	28	2	1	15	9	15	310	0.55	0.01	1.43	0.25	0.01	0.04	5	10	2244
Ling	S9414697	240954	1	1	5	**	1B	23	1	2	30	2	B2	**	14	10	50	0.2	8	283	1	11	54	2.71	1	78	2	2	28	2	1	12	3	23	271	0.89	0.01	1.64	0.14	0.01	0.04	5	10	1927
Ling	S9414698	240955	1	1	5	**	2B	23	1	2	45	2	B2	**	23	11	51	0.2	22	297	1	12	54	2.67	1	61	2	2	34	1	1	28	8	19	353	0.89	0.01	1.54	0.41	0.01	0.04	5	10	2118
Ling	S9414699	240956	1	1	5	**	3B	24	3	3	60	3	B2	**	18	6	37	0.2	3	279	1	5	23	0.86	1	15	2	2	11	3	1	99	9	9	931	0.17	0.01	0.80	1.76	0.03	0.02	5	10	1404
Ling	S9414700	240957	1	1	5	**	2B	23	2	2	40	3	B2	**	20	11	64	0.2	9	289	1	10	51	2.80	1	48	2	2	37	1	1	32	15	13	389	0.75	0.01	1.36	0.58	0.01	0.05	5	10	1716
Ling	S9414701	240958	1	1	5	**	3B	23	3	2	50	3	B2	**	29	14	74	0.2	1	252	1	11	39	1.98	1	24	2	2	15	3	1	86	16	13	1161	0.47	0.01	1.10	1.63	0.02	0.03	5	10	1534
Ling	S9414702	240959	1	1	5	**	3B	24	3	2	70	3	Z	**	27	10	65	0.2	1	209	1	10	32	1.88	1	24	2	2	17	1	1	89	11	12	546	0.45	0.01	1.08	1.45	0.01	0.03	5	10	1534
Ling	S9414703	240960	1	1	5	**	3B	4	3	2	70	3	B1	**	63	8	40	0.2	19	269	1	10	34	1.51	1	23	2	2	15	2	1	83	10	10	457	0.36	0.01	1.03	1.38	0.02	0.03	5	10	1603
Ling	S9414704	240961	1	1	5	**	2B	2	2	2	40	3	B2	**	41	12	41	0.2	11	264	1	11	33	2.35	1	24	2	2	16	2	1	128	10	12	748	0.35	0.01	0.80	1.64	0.01	0.04	5	10	1569
Ling	S9414705	240962	1	1	2	**	2B	13	2	2	50	3	B2	**	23	11	49	0.2	18	143	1	13	20	1.90	1	27	2	2	28	3	1	49	6	8	457	0.33	0.01	0.97	0.56	0.02	0.06	5	10	1435
Ling	S9414706	240963	1	1	5	**	3B	23	2	2	70	3	B2	**	29	17	66	0.2	1	399	1	15	48	2.47	1	42	2	2	31	1	1	84	13	12	2788	0.57	0.01	1.13	0.92	0.01	0.03	5	10	1946
Ling	S9414707	240964	1	1	5	**	2G	26	1	2	40	2	G	**	18	9	68	0.2	6	115	1	8	25	2.03	1	27	2	2	24	1	1	35	6	13	292	0.50	0.01	1.08	0.50	0.01	0.03	5	10	1475
Ling	S9414708	240965	1	1	5	**	1G	23	1	2	40	2	G	**	23	11	57	0.2	3	208	1	9	29	2.30	1	28	2	2	28	2	1	35	12	15	413	0.62	0.01	1.30	0.55	0.01	0.03	5	10	1657
Ling	S9414709	240966	1	1	5	**	3B	3	2	2	70	3	Z	**	30	12	80	0.2	11	271	1	9	35	2.16	1	30	2	2	23	1	1	54	12	13	493	0.51	0.01	1.17	0.99	0.01	0.05	5	10	1684
Ling	S9414710	240967	1	1	5	**	GB	23	1	2	45	3	B2	**	18	16	95	0.2	10	338	1	10	37	1.91	1	42	2	2	43	2	1	54	10	10	289	0.68	0.01	1.12	0.87	0.01	0.07	5	10	2102
Ling	S9414711	240968	1	1	5	**	3B	23	2	2	50	2	B2	**	52	17	121	0.2	26	408	1	9	42	1.92	1	34	2	2	34	2	1	80	12	10	613	0.49	0.01	1.01	1.37	0.02	0.05	5	10	1798
Ling	S9414712	240969	1	1	5	**	1G	25	1	2	40	2	G	**	36	16	100	0.2	54	235	1	15	40	3.61	1	21	2	2	27	4	1	52	15	26	522	0.79	0.01	1.55	1.08	0.01	0.05	5	10	3169
Ling	S9414713	240970	1	1	5	**	1B	23	1	2	65	3	B2	**	46	15	84	0.2	22	281	1	14	44	2.57	1	41	2	2	34	1	1	59	15	16	836	0.75	0.01	1.22	1.24	0.01	0.05	5	10	1900
Ling	S9414714	240971	1	1	5	**	2B	23	2	2	70	2	B2	**	34	28	101	0.2	21	255	1	13	27	1.91	1	24	2	2	23	1	1	79	13	12	708	0.45	0.01	0.90	1.77	0.01	0.02	5	10	1671
Ling	S9416119	240972	1	1	5	**	3B	24	3	3	70	2	B2	**	89	67	153	0.4	14	287	3	18	50	2.32	1	25	2	2	21	2	1	158	15	9	2310	0.37	0.01	0.95	3.57	0.01	0.02	5	10	1108
Ling	S9416120	240973	1	1	5	**	K	14	3	3	65	2	Z	**	30	4	18	0.2	1	160	1	1	17	0.43	1	5	2	2	4	2	1	125	3	3	257	0.06	0.01	0.49	3.52	0.02	0.01	5	10	782
Ling	S9416121	240974	1	1	5	**	K	4	3	3	55	2	Z	**	48	27	32	0.2	1	217	1	3	12	0.72	1	7	2	2	8	1	1	450												

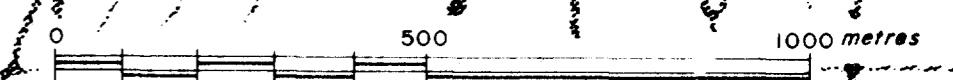
APPENDIX 3
STATEMENT OF EXPENDITURES

LING PROPERTY

STAFF COSTS	1,000
DOMICILE	327
GEOCHEMISTRY	1,003
HELICOPTER	2,088
COMMUNICATIONS	40
TRUCK RENTAL	84
FREIGHT	260
EXPEDITING	53
DRAFTING	252
TOTAL	5,107



LING CLAIMS
1 - 45



1994 PELLY MTN. RECCE N.T.S. 105/6/11,12

Drawn by	P.A.M.	Traced by	
Revised by	Date	Revised by	Date

Ling Property DWG 10
CLAIMS 093343

WATSON LAKE M.D., YUKON
Scale: 1:10,000 Date: SEPTEMBER 1994 Plate: FIG. 2

