COMINCO LTD.

EXPLORATION

WESTERN DISTRICT

NTS 105 G/12

1994 ASSESSMENT REPORT

BOD PROPERTY

SOIL GEOCHEMISTRY AND GEOLOGICAL MAPPING

WATSON LAKE M.D., YUKON

PELLY MOUNTAINS AREA

LAT: 61°40'

LONG: 131°46'

WORK PERIOD

JULY 20, 1994

APRIL, 1995

PAUL A. MacROBBIE

STATEMENT OF QUALIFICATIONS

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

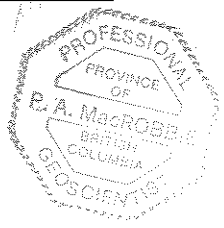
1. Graduated from Carleton University, Ottawa, Ontario with a B.Sc. in Geology in May, 1986 and a M.Sc. in Geology in June, 1988.

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.Geo
GEOLOGIST



MAP NO:105G/12

ASSESSMENT REPORT: X

PROSPECTUS:

CONFIDENTIAL: X

OPEN FILE:

DOCUMENT NO: 093342

MINING DISTRICT: Watson Lake

TYPE OF WORK:Geology, geochemistry

REPORT FILED UNDER: Cominco Ltd.

DATE PERFORMED:July 20, 1994

DATE FILED:June 23, 1995

LATITUDE:61 40

AREA:Hoole River

LONGITUDE:131 46

VALUE:$2700

CLAIM NAME AND #:Bod 1-43

WORK DONE BY:P. MacRobbie

WORK DONE FOR:Cominco Ltd.

DATE TO GOOD STANDING	

REMARKS:No mineralization or anomalies are reported from the program.

COMINCO LTD.

EXPLORATION

WESTERN DISTRICT

NTS 105 G/12

1994 ASSESSMENT REPORT

BOD PROPERTY

SOIL GEOCHEMISTRY AND GEOLOGICAL MAPPING

WATSON LAKE M.D., YUKON

PELLY MOUNTAINS AREA

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FIGURE 1 GENERAL LOCATION 2

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FIGURE 2 CLAIM MAP (1:10,000)

FIGURE 3 GEOLOGY and GEOCHEMISTRY MAP (1:10,000)

1994 ASSESSMENT REPORT
BOD PROPERTY, YUKON TERRITORY

1. SUMMARY

The BOD property is located west of the Hoole River on the Yukon Plateau, approximately 50 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 (YTT) and the Slide Mountain Terrane (SMT). 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 ABM VHMS deposit.

The property appears to be underlain by rocks correlated to mixed sediments/mafic volcanics of the "*middle unit*".

Outcrop exposure on the property is very poor. In the central part of the property, float and subcrop of locally silicified and often Fe-carbonate altered/veined chloritic phyllites/schists (mafic volcanics and associated sediments?) are present. Dark grey wacke intervals typically contain trace to 25% blue quartz crystals. The area immediately southwest of an AEM conductor contains abundant float of locally Fe-carbonate-quartz veined, dark grey to black, variably carbonaceous phyllite. Soil geochemistry revealed no anomalies of interest.

No felsic volcanics or base metal mineralization was found on the property. The carbonaceous phyllitic unit may explain the broad AEM conductor. A second AEM conductor has a character which also suggests a lithological or structural control. No further work is recommended.

2. LOCATION AND ACCESS

The BOD property is located northeast of the Tintina Fault, on the Yukon Plateau west of the Hoole River, approximately 50 kms southeast of Ross River (Figures 1 and 2). The gravel, all-weather Robert Campbell Highway provides access to within 10 kms of the property. Direct access is by helicopter.

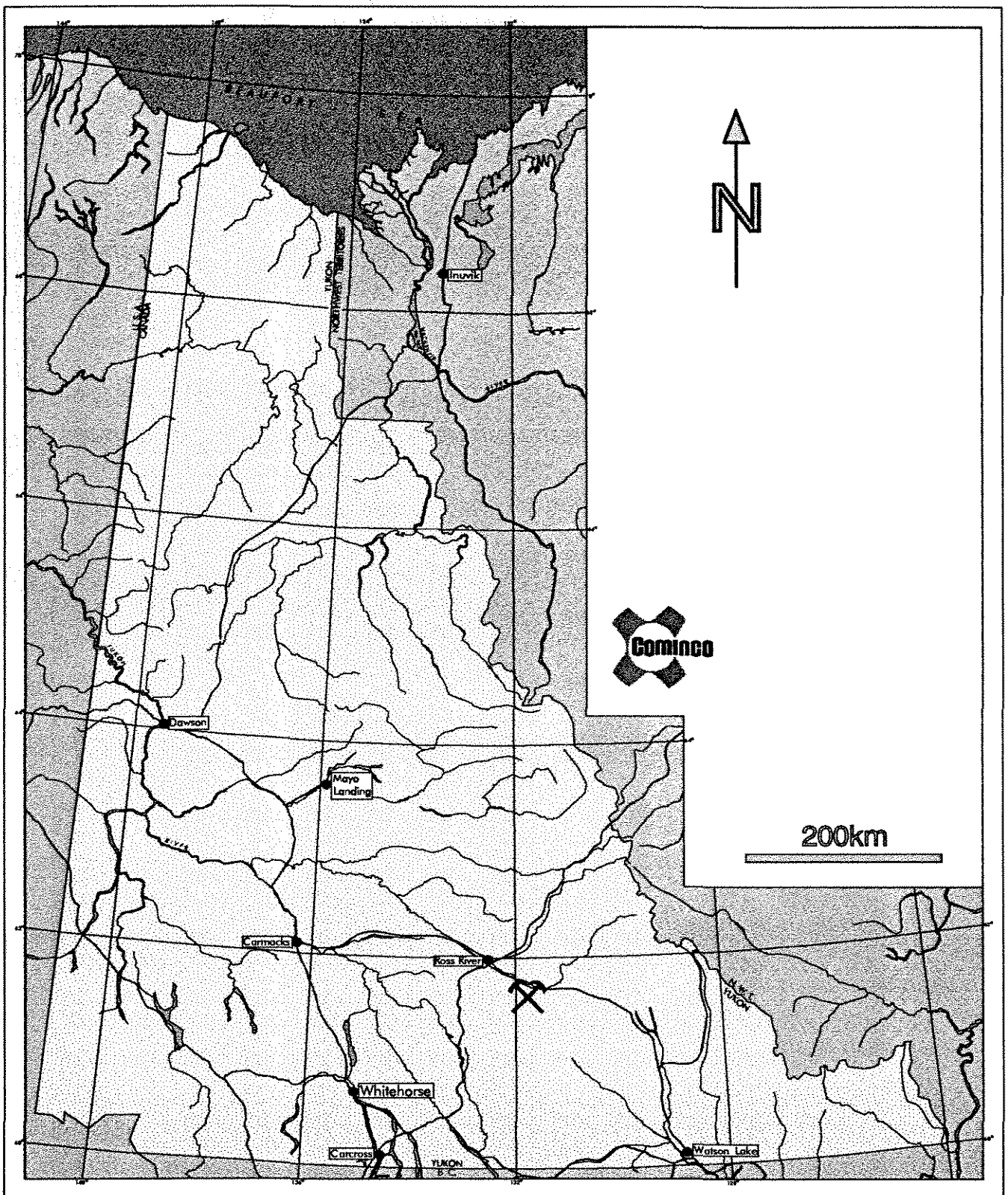
3. PROPERTY AND OWNERSHIP

The BOD property, totalling 43 units due June 22, 1995 (Figure 2), are 100% owned by Cominco Ltd.

NAME	UNITS	CLAIM NO.	DUE DATES
BOD 1-43	43	YB49744-9786	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 #45; Starr) by Newmont in 1963 and then again by Imperial Metals Corp. in 1988 apparently on the basis of aeromagnetics(?). No work was recorded.



Drawn by:		Traced by: a. m. a.		BOD PROPERTY LOCATION		
Revised by:	Date:	Revised by:	Date:			
				105 G/12		
				Scale: As Shown	Date: April, 1995	Plate: 1

5. 1994 WORK

GEOLOGICAL MAPPING

On July 20, 1994, 1:10,000 scale geological mapping and prospecting was carried out by N.J.Callan (Figure 3).

GEOCHEMISTRY

A total of 38 soil samples and 1 silt sample were collected. Data is presented in Fig. 3 and Appendix 2.

The soil and silt 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 heterogenous 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 imbriccatted 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 appears to be underlain by rocks correlated to mixed sediments/mafic volcanics of the "*middle unit*".

Outcrop exposure on the property is very poor (Figure 3). In the central part of the property, float and subcrop of locally silicified and often Fe-carbonate altered/veined chloritic phyllites/schists (mafic volcanics and associated sediments?) are present. Dark grey wacke intervals typically contain trace to 25% blue quartz crystals. This sequence is typical of Mortensens' 3F unit. The area immediately southwest of an AEM conductor contains abundant float of locally Fe-carbonate-quartz veined, dark grey to black, variably carbonaceous phyllite.

Soil geochemistry revealed no anomalies of interest.

8. CONCLUSIONS and RECOMMENDATIONS

No felsic volcanics or base metal mineralization was found on the property. The carbonaceous phyllitic unit may explain the broad AEM conductor. A second AEM conductor has a character which also suggests a lithological or structural control.

No further work 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

9. REFERENCES

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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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.Geo
GEOLOGIST

APPENDIX 2

1994 GEOCHEMISTRY DATA

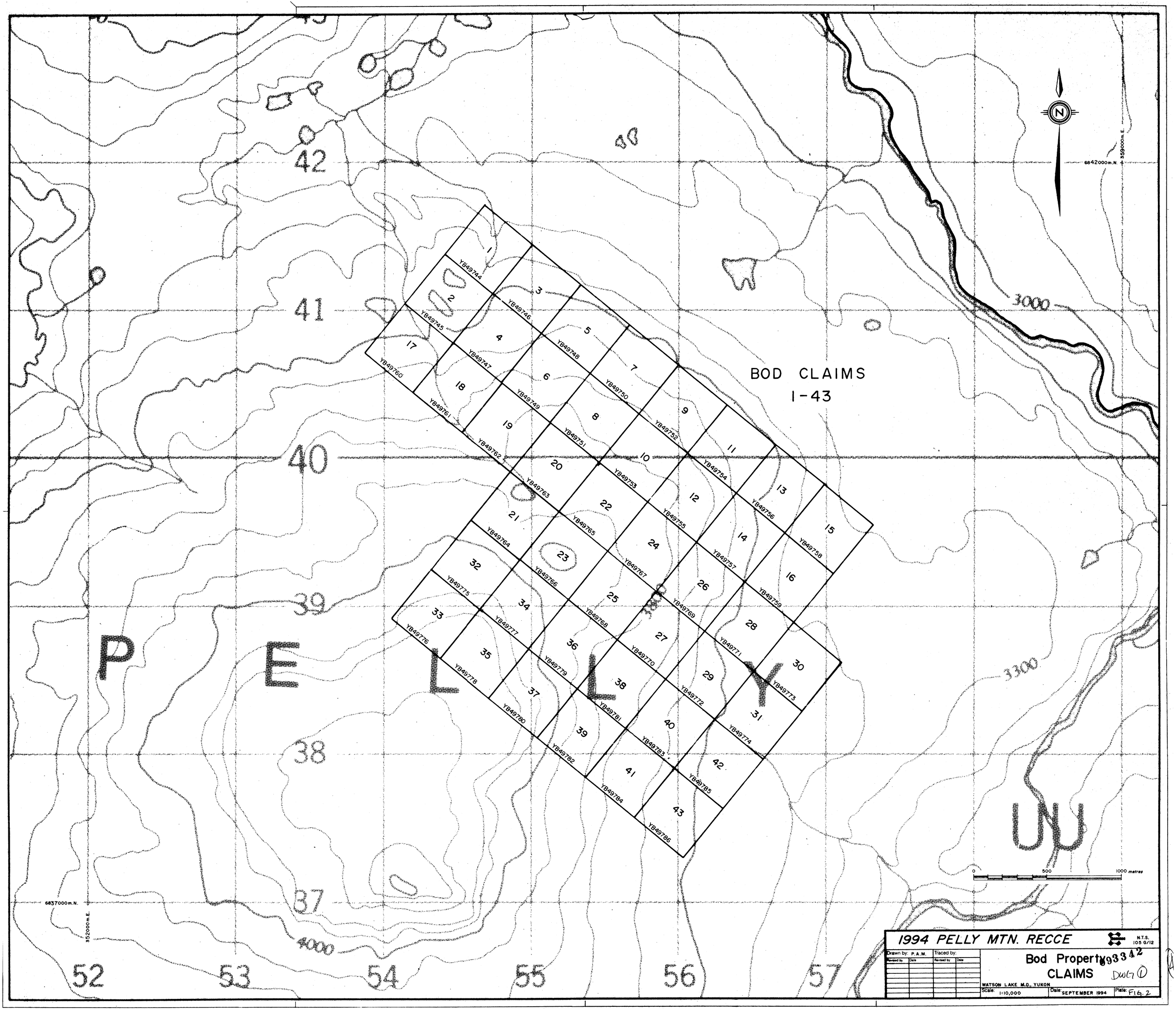
Property	LabNo	FieldNo	S	M	O	S	Col	Sz	O	W	Dph	W/S	F/W	P	Cu	Pb	Zn	Ag	As	Ba(icp)	Cd	Co	Ni	Fe	Mo	Cr	Bi	Sb	V	Sn	W	Sr	Y	La	Mn	Mg	Ti	Al	Ca	Na	K	Au	Wt	Ba(xrf)
Bod	S9414880	243035	**	2	1	2	3G	4	1	1	-1	10	1	**	29	10	84	0.2	29	207	1	10	33	2.05	1	22	2	2	25	1	1	54	12	10	551	0.52	0.01	0.68	1.43	0.01	0.04	5	10	1577
Bod	S9416557	241552	5	1	2	2	2G	25	2	1	30	2	B2	**	36	9	101	0.2	11	424	1	7	33	1.72	2	20	2	2	26	1	1	79	13	11	499	0.54	0.01	0.93	1.69	0.01	0.08	5	10	2233
Bod	S9416558	241553	5	1	5	2	B1	23	2	1	30	2	B2	**	13	9	59	0.2	6	201	1	5	16	1.41	1	13	2	2	21	2	2	40	6	7	284	0.29	0.01	0.69	0.91	0.01	0.02	5	10	1426
Bod	S9416559	241554	5	1	5	2	2G	25	2	1	30	3	B2	**	20	6	60	0.2	8	266	1	6	27	1.47	1	33	2	2	23	3	1	48	5	6	252	0.50	0.01	0.80	1.13	0.01	0.04	5	10	2300
Bod	S9416560	241555	5	1	5	2	2G	23	3	2	40	3	B2	**	15	5	56	0.2	5	255	1	5	17	0.93	1	13	2	2	15	3	1	60	3	3	283	0.38	0.01	0.59	1.56	0.01	0.03	5	10	1335
Bod	S9416561	241556	5	1	5	2	2G	23	2	2	30	3	B2	**	16	8	45	0.2	12	349	1	6	20	1.52	1	16	2	2	25	3	1	22	8	8	253	0.31	0.01	0.81	0.45	0.01	0.03	5	10	1852
Bod	S9416562	241557	5	1	5	2	2G	25	2	1	30	3	B2	**	23	9	53	0.4	8	305	1	6	20	1.16	1	16	2	2	20	1	1	66	10	8	306	0.44	0.01	0.76	1.78	0.01	0.02	5	10	1589
Bod	S9416563	241558	5	1	5	2	BG	23	2	1	35	3	B2	**	6	2	33	0.2	1	288	1	2	9	0.81	1	10	2	2	16	1	1	20	2	3	87	0.24	0.01	0.61	0.45	0.01	0.03	5	10	1632
Bod	S9416564	241559	5	1	2	2	BG	35	3	1	30	3	B1	**	17	13	93	0.4	9	233	1	7	20	1.59	2	15	2	2	25	2	1	56	9	9	353	0.40	0.01	0.77	0.98	0.01	0.05	5	10	1710
Bod	S9416565	241560	5	1	5	2	3K	35	3	2	40	2	A1	**	12	2	44	0.2	1	320	1	1	6	0.22	1	2	2	2	2	1	1	109	2	2	843	0.18	0.01	0.34	2.62	0.03	0.01	5	10	1267
Bod	S9416566	241561	5	1	5	2	2B	23	2	1	35	2	B2	**	12	6	58	0.2	7	269	1	3	12	1.11	2	10	2	2	22	1	1	40	3	4	142	0.22	0.01	0.77	0.71	0.01	0.02	5	10	1490
Bod	S9416567	241562	5	1	5	2	2B	23	2	1	30	3	B2	**	21	10	100	0.4	10	475	1	8	19	2.70	1	17	2	2	36	4	1	39	11	11	442	0.44	0.01	1.13	0.83	0.01	0.08	5	10	2150
Bod	S9416568	241563	5	1	5	2	2G	25	2	1	30	3	B2	**	10	6	77	0.2	1	275	1	5	14	1.29	1	15	2	2	23	3	1	32	3	5	260	0.34	0.01	0.61	0.59	0.01	0.04	5	10	1827
Bod	S9416569	241564	5	1	5	2	BK	23	3	2	45	3	A1	**	4	2	13	0.2	1	122	1	1	1	0.10	1	2	2	2	1	1	1	33	1	1	28	0.06	0.01	0.18	0.61	0.04	0.02	5	10	1232
Bod	S9416570	241565	5	1	5	2	KG	23	3	1	30	3	A2	**	24	7	70	0.2	4	266	1	5	24	1.09	2	12	2	2	16	3	1	66	10	8	241	0.35	0.01	0.63	1.46	0.01	0.04	5	10	1556
Bod	S9416571	241566	5	1	5	2	3K	35	3	2	40	2	Z	**	14	7	64	0.2	1	220	1	1	8	0.21	3	2	2	2	3	4	1	129	1	1	69	0.21	0.01	0.21	2.52	0.04	0.02	5	10	527
Bod	S9416572	241567	5	1	5	2	2G	23	1	2	30	3	B2	**	17	12	78	0.2	14	333	1	8	19	1.57	1	16	2	2	29	2	1	57	7	7	431	0.40	0.01	0.91	0.99	0.01	0.04	5	10	1923
Bod	S9416573	241568	5	1	5	2	2G	25	1	2	30	3	B2	**	19	7	72	0.2	4	177	1	12	27	3.24	3	32	2	2	33	1	1	43	11	29	436	0.79	0.01	1.56	0.79	0.01	0.01	5	10	1630
Bod	S9416574	241569	5	1	5	2	3K	35	3	2	45	3	Z	**	10	2	41	0.2	5	119	1	1	5	0.20	1	2	2	2	2	1	1	88	1	2	105	0.17	0.01	0.29	1.86	0.03	0.01	5	10	1004
Bod	S9416575	241570	5	1	5	2	3K	35	3	2	45	3	Z	**	14	2	42	0.2	4	165	1	2	11	0.43	1	2	2	2	4	1	1	104	2	3	332	0.21	0.01	0.40	2.09	0.02	0.01	5	10	953
Bod	S9416576	241571	5	1	5	2	2G	25	2	2	30	3	B2	**	16	5	77	0.4	8	172	1	7	24	1.97	3	20	2	2	23	5	1	36	12	18	235	0.50	0.01	0.98	0.56	0.01	0.03	5	10	1765
Bod	S9416577	241572	5	1	5	2	2K	23	1	2	40	3	B2	**	17	8	59	0.4	1	343	1	11	16	1.25	3	11	2	2	19	2	1	97	7	7	1405	0.38	0.01	0.61	1.91	0.01	0.02	5	10	1603
Bod	S9416578	241573	5	1	5	2	KG	23	3	2	30	3	A2	**	17	6	53	0.2	1	231	1	5	18	1.33	1	14	2	2	19	2	1	48	10	10	250	0.36	0.01	0.73	0.84	0.01	0.02	5	10	1621
Bod	S9416579	241574	5	1	5	2	2G	23	2	1	30	3	B1	**	13	7	57	0.2	7	248	1	5	14	1.17	2	12	2	2	17	3	1	57	6	7	307	0.28	0.01	0.65	1.12	0.02	0.02	5	10	1446
Bod	S9416580	241575	5	1	5	2	2K	25	3	2	40	3	A2	**	20	8	60	0.2	6	266	1	7	19	1.27	2	12	2	2	18	3	1	70	7	8	478	0.33	0.01	0.66	1.49	0.01	0.02	5	10	1592
Bod	S9416581	241576	5	1	5	2	3G	25	3	2	35	3	B2	**	20	9	66	0.2	7	190	1	7	22	1.66	2	14	2	2	20	1	1	51	11	12	397	0.39	0.01	0.74	1.00	0.01	0.03	5	10	1686
Bod	S9416582	241577	5	1	5	2	KG	35	3	2	45	3	A2	**	15	7	61	0.2	11	138	1	4	15	1.52	1	12	2	2	15	3	1	45	9	16	169	0.37	0.01	0.73	1.02	0.01	0.02	5	10	1476
Bod	S9416583	241578	5	1	5	2	BK	25	3	2	40	3	Z	**	4	2	18	0.2	1	50	1	1	2	0.15	1	2	2	2	1	2	1	31	1	1	52	0.06	0.01	0.19	0.60	0.04	0.02	5	10	845
Bod	S9416584	241579	5	1	5	2	KG	35	3	2	40	3	A2	**	11	4	24	0.2	1	136	1	2	10	0.57	1	5	2	2	7	2	1	53	3	4	86	0.16	0.01	0.41	1.46	0.02	0.01	5	10	1186
Bod	S9416585	241580	5	1	5	2	BG	23	2	2	30	3	B2	**	14	11	87	0.2	7	301	1	8	14	1.44	1	19	2	2	19	4	1	36	5	9	461	0.30	0.01	0.69	0.81	0.01	0.02	5	10	1678
Bod	S9416586	241581	5	1	5	2	2G	23	3	2	45	3	B2	**	14	8	82	0.2	10	195	1	6	16	1.61	2	12	2	5	17	4	1	56	6	13	300	0.33	0.01	0.66	1.46	0.01	0.03	5	10	1591
Bod	S9416587	241582	5	1	5	2	3K	34	3	2	40	3	Z	**	25	6	34	0.2	7	338	1	10	23	1.28	1	11	2	2	12	2	1	89	8	9	836	0.28	0.01	0.65	2.21	0.01	0.01	5	10	1457
Bod	S9416588	241583	5	1	5	2	3K	23	3	2	45	3	Z	**	7	4	23	0.2	1	126	1	2	5	0.44	1	2	2	2	4	1	1	52	2	3	183	0.13	0.01	0.29	1.11	0.02	0.02	5	10	1073
Bod	S9416589	241584	5	1	5	2	3K	12	3	2	45	3	Z	**	4	2	10	0.2	1	57	1	1	2	0.15	1	2	2	2	2	1	1	32	1	1	55	0.07	0.01	0.19	0.63	0.04	0.02	5	10	1067
Bod	S9416590	241585	5	1	5	2	2K	35	3	2	30	3	Z	**	1	2	6	0.2	1	44	1	1	1	0.04	1	2	2	2	1	2	1	17	1	1	12	0.01	0.01	0.13	0.23	0.05	0.01	5	10	1236
Bod	S9416591	241586	5	1	5	2	2G	4	2	2	45	2	B2	**	26	10	71	0.2	1	217	1	11	26	2.32	1	18	2	2	27	5	1	57	14	22	466	0.58	0.01	1.05	1.22	0.01	0.03	5	10	1656
Bod	S9416592	241587	5	1	5	2	K	-1	3	2	30	2	Z	**	18	4	36	0.2	4	174	1	1	12	0.35	1	2	2	2	3	5	1	130	2	3	160	0.24	0.01	0.41	3.36	0.05	0.02	5	10	833
Bod	S9416593	241588	5	1	5	2	2N	45	1	2	30	2	B	**	25	7	67	0.2	7	187	1	12	27	2.90	3	16	2	2	41	4	1	39	12	19	415	0.81	0.01	1.33	0.83	0.01	0.05	5	10	1673
Bod	S9416594	241589	5	1	5	2	N	45	1	2	40	2	B2	**	21	8	65	0.2	7	159	1	12	26	3.11	1	20	2	2	50	2	1	42	12	19	305	0.92	0.01	1.52	0.68	0.01	0.04	5	10	1436

APPENDIX 3

STATEMENTS OF EXPENDITURES

BOD PROPERTY

STAFF COSTS	577
DOMICILE	218
GEOCHEMISTRY	667
HELICOPTER	864
COMMUNICATIONS	27
TRUCK RENTAL	56
FREIGHT	174
EXPEDITING	35
DRAFTING	168
TOTAL	**2,786**


BOD CLAIMS
1-43
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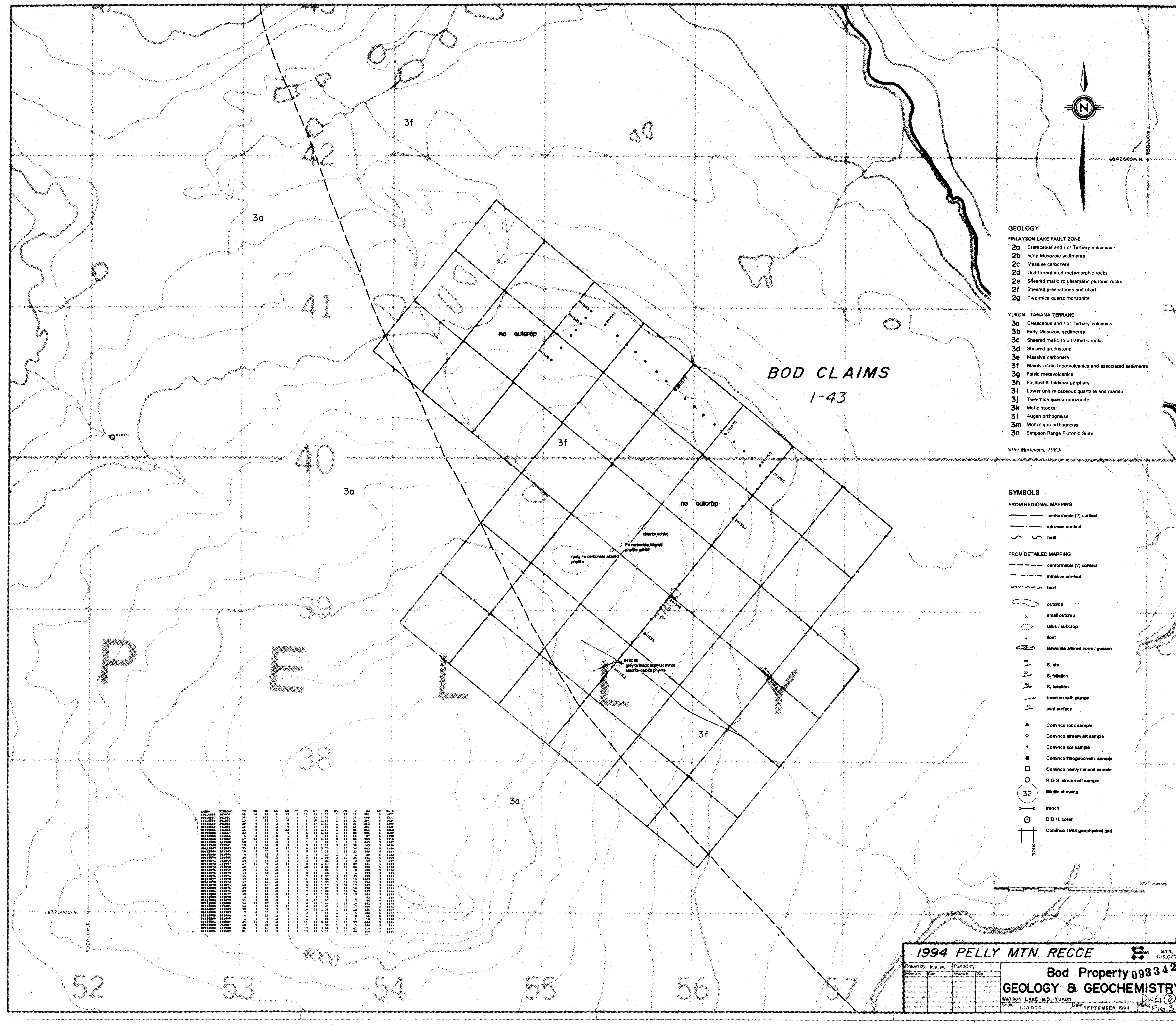
1994 PELLY MTN. RECCE
N.T.S. 105 G/12
Drawn by: P.A.M.
Traced by:
Bod Property 93342
CLAIMS
WATSON LAKE M.D., YUKON
Scale: 1:10,000
Date: SEPTEMBER 1994
Plate: FIG. 2



LABNO	FIELDNO	CU	PB	ZN	AG	AS	CD	CO	NI	FE	MO	CR	V	MN	AU	BA_B
89414880	243035	29	10	84	.2	29	1	10	33	2.05	1	22	25	551	5	1577
89416557	241552	36	9	101	.2	11	1	7	33	1.72	2	20	26	499	5	2233
89416558	241553	13	9	59	.2	6	1	5	15	1.41	1	13	21	284	5	1426
89416559	241554	30	6	60	.2	8	1	6	27	1.47	1	33	23	252	5	2300
89416560	241555	15	5	56	.2	5	1	5	17	.93	1	13	15	283	5	1335
89416561	241556	16	8	45	.2	12	1	6	20	1.52	1	16	25	253	5	1852
89416562	241557	23	9	53	.4	8	1	6	20	1.16	1	16	20	306	5	1589
89416563	241558	6	2	33	.2	1	1	2	9	.81	1	10	16	87	5	1632
89416564	241559	17	13	93	.4	8	1	7	20	1.59	2	15	25	353	5	1710
89416565	241560	12	2	44	.2	1	1	1	6	.22	1	2	2	843	5	1267
89416566	241561	12	8	58	.2	7	1	3	12	1.11	2	10	22	142	5	1490
89416567	241562	21	10	100	.4	16	1	8	19	2.70	1	17	36	442	5	2150
89416568	241563	18	6	77	.2	1	1	5	14	1.29	1	15	23	260	5	1827
89416569	241564	4	2	13	.2	1	1	1	1	.10	1	2	1	28	5	1232
89416570	241565	24	7	70	.2	4	1	5	24	1.09	2	12	16	241	5	1550
89416571	241566	14	7	64	.2	1	1	1	8	.21	3	2	3	69	5	527
89416572	241567	17	12	78	.2	14	1	8	19	1.57	1	16	29	431	5	1923
89416573	241568	19	7	72	.2	4	1	12	27	3.24	3	32	33	436	5	1630
89416574	241569	10	2	41	.2	5	1	1	5	.20	1	2	2	108	5	1004
89416575	241570	14	2	42	.2	4	1	2	11	.43	1	2	4	332	5	953
89416576	241571	16	5	77	.4	8	1	7	24	1.97	3	20	23	235	5	1765
89416577	241572	17	8	59	.4	1	1	11	16	1.25	3	11	19	1405	5	1603
89416578	241573	17	6	53	.2	1	1	5	18	1.33	1	14	19	280	5	1627
89416579	241574	13	7	57	.2	7	1	5	14	1.17	2	13	17	307	5	1448
89416580	241575	20	8	60	.2	6	1	7	19	1.27	2	12	18	478	5	1592
89416581	241576	20	9	66	.2	7	1	7	22	1.66	2	14	20	397	5	1680
89416582	241577	15	7	61	.2	11	1	4	15	1.52	1	13	15	169	5	1476
89416583	241578	4	2	18	.2	1	1	1	2	.15	1	2	1	52	5	845
89416584	241579	11	4	24	.2	1	1	2	10	.57	1	5	7	86	5	1188
89416585	241580	14	11	87	.2	7	1	8	14	1.44	1	19	19	461	5	1678
89416586	241581	14	8	62	.2	10	1	6	16	1.61	2	12	17	300	5	1591
89416587	241582	25	6	34	.2	7	1	10	23	1.28	1	11	12	836	5	1457
89416588	241583	7	4	23	.2	1	1	2	5	.44	1	2	4	188	5	1077
89416589	241584	4	2	10	.2	1	1	1	2	.15	1	2	2	55	5	1062
89416590	241585	1	2	6	.2	1	1	1	1	.04	1	2	1	12	5	1230
89416591	241586	26	10	71	.2	1	1	11	26	2.32	1	18	27	466	5	1650
89416592	241587	18	4	36	.2	4	1	1	12	.35	1	2	3	160	5	633
89416593	241588	25	7	67	.2	7	1	12	27	2.90	3	16	41	415	5	1677
89416594	241589	21	8	65	.2	7	1	12	26	3.11	1	20	50	305	5	1436