GEOCHEMICAL REPORT ON THE CAY PROPERTY BRITISH COLUMBIA

NTS 94G/12

BY

ROBERT WEICKER, B.Sc.
EQUINOX OPERATIONS GROUP

DECEMBER 20, 1990

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See AR # 16722

T.K.

1.0 SUMMARY

The Cay property is a lead-zinc-germanium prospect located in the northern Rocky Mountains of British Columbia. The property comprises 13 claims (168 units) owned by Equinox Resources. The claims are located 55 kilometers west of Trutch on the Alaska Highway and approximately 260 kilomters northeast of Fort St. John.

The property has been staked and held by Equinox Resources since 1986, as a significant zinc and germanium target. Prior to this, the property was worked by Cominco Ltd. in the exploration activities related to the discovery of the Robb Lake prospect.

The property is underlain by a well-bedded sequence of strata which includes: limestones, dolomite, slates, sandstone, cherty limestone, and thick bedded block chert. These rocks range between Silurian and Triassic in age.

Mineralized showings of zinc and lead occur at or near the contact of Middle Devonian Dunedin Fm. limestone with Besa River Fm. shales and Stone Fm. limestone. Mineralization occurs on both limbs of a tightly folded anticline.

Previously, geochemical sampling had indicated several anomalies of zinc, lead, and barite. The 1990 program was to test the extent and reproducibility of the anomalies. Sufficient encouragement was received to hold the claims with geochemical anomalies and mineral showings for future consideration. The remainder of the property has veen allowed to lapse.

2.0 INTRODUCTION

In 1986, Beaty Geological Ltd. (Equinox Resources Ltd.) initiated a gallium-germanium exploration program. Attention was focused on zinc properties in the Western Cordillera.

An exploration program was completed on the Cay property located in the Rocky Mountains of northeastern B.C. The property was worked in the fall of 1986, and the summer and fall of 1987. Activities in 1986 consisted of preliminary geologic mapping, geochemical orientation work, and prospecting. In 1987, additional geological, geochemical, and geophysical surveys followed by trench sampling and diamond drilling.

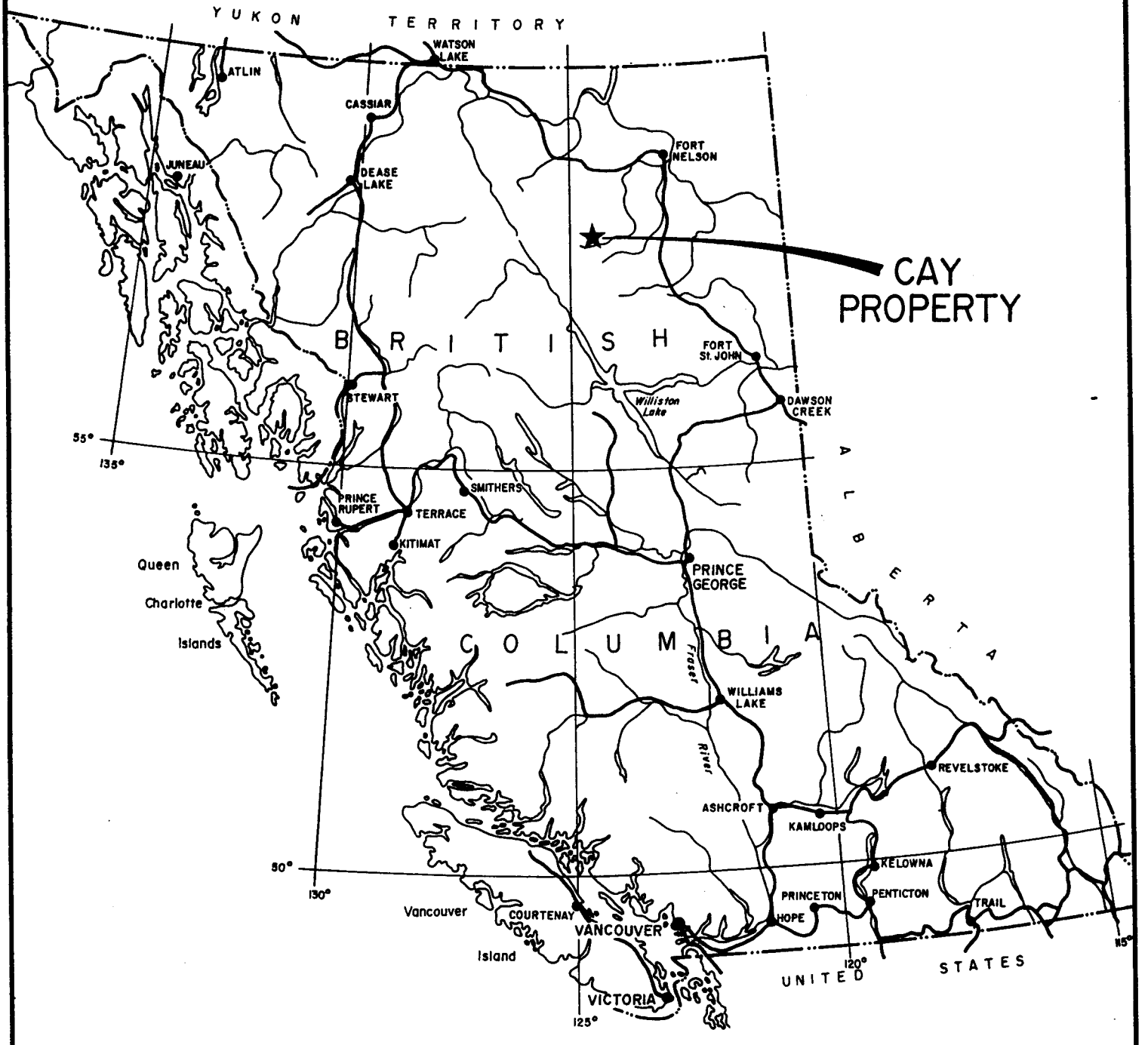
In 1990, the property was revisited to investigate several significant geochemical zinc anomalies that were indicated in the 1987 program.

3.0 LOCATION, ACCESS, AND SETTING

The Cay property lies between the Prophet and Muskwa Rivers in the Rocky Mountains of northeastern B.C. The centre of the claim block is located at approximately 57 45' N latitude 123 55' W. longitude. (Fig. 1). Elevations range between 900 and 1700 metres.

Access to the property is via helicopter. The nearest significant town is Fort Nelson which is 50 kilometers to the northeast. Fort St. John is 260 kilometers to the southeast and was used as the centre for the 1990 program. A staging point is Trutch, about 40 kilomters east of the Cay property on the Alaska Highway.

A base camp was established in 1986 and enlarged 1987. We were able to use the tent, frames and platforms for our camp. All materials were burned or buried and the site has been restored to its natural state.



MILES 0 100 200 300 MILES

Km 0 100 200 400 Km

BEATY GEOLOGICAL LTD.

CAY PROPERTY
LOCATION MAP

PROJECT: GAGE	PROJECT No. 169
DATE: JAN - 1987	FIGURE No. 1.

4.0 CLAIM DESCRIPTION AND OWNERSHIP (Fig. 2)

The Cay Property, owned by Equinox Resources Ltd. of Vancouver, B.C., consists of thirteen metric claims comprising one contiguous block. The claims have been grouped, for assessment purposes, as follows:

a) North Group

Claim Group	Units	Record No.	Record Date	Expiry Date
Cay 3	6	3626	25 Aug. 86	25 Aug. 90
Cay 6	4	3670	7 Oct. 86	7 Oct. 90
Cay 7	20	3671	7 Oct. 86	7 Oct. 90
Cay 8	20	3672	7 Oct. 86	7 Oct. 90
Cay 9	6	3673	7 Oct. 86	7 Oct. 92
Cay 10	20	3674	7 Oct. 86	7 Oct. 90
Cay 11	14	3675	7 Oct. 86	7 Oct. 90

b) South Group

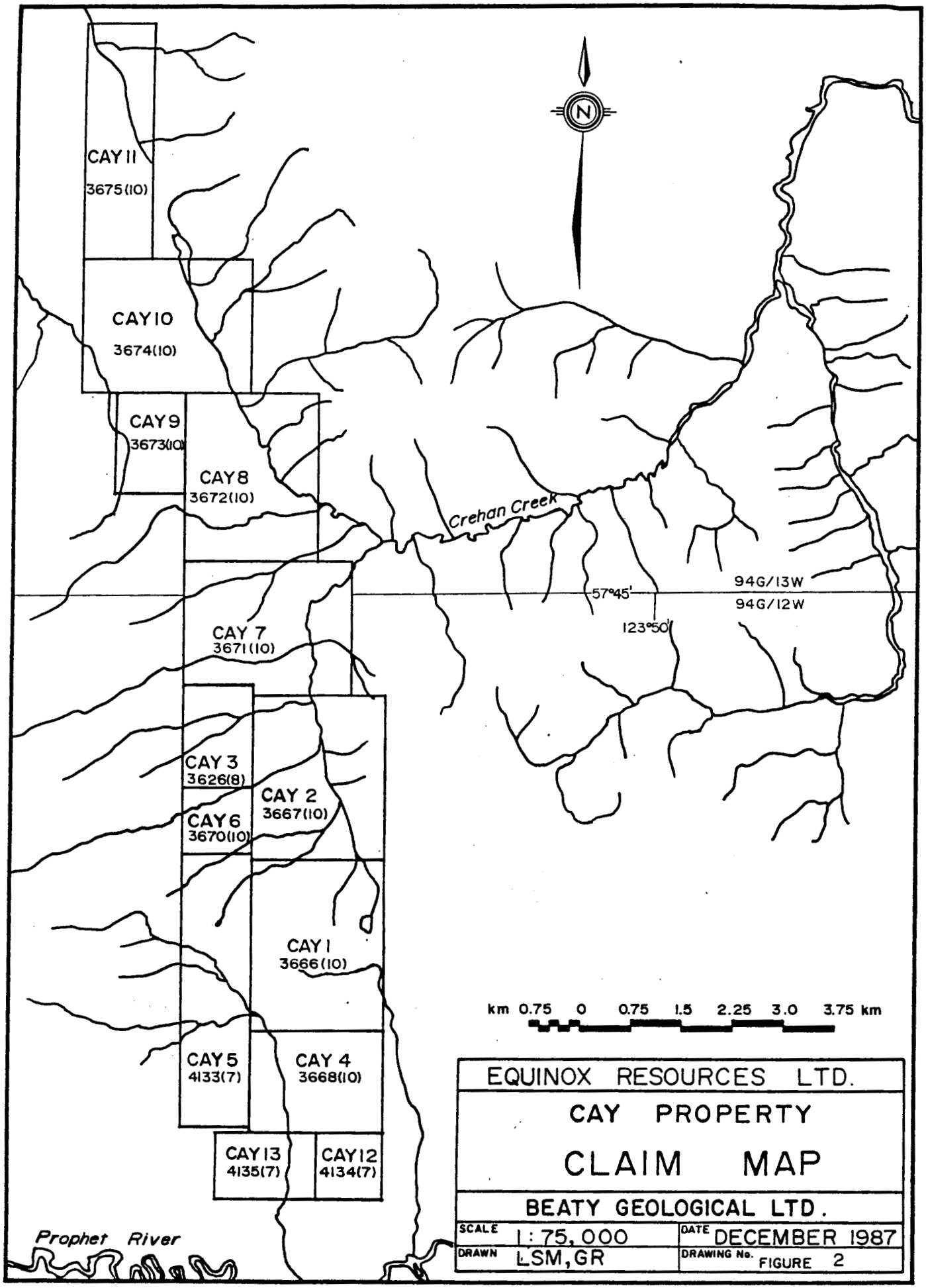
Claim Group	Units	Record No.	Record Date	Expiry Date
Cay 1	20	3666	7 Oct. 86	7 Oct. 92
Cay 2	20	3667	7 Oct. 86	7 Oct. 91
Cay 4	12	3668	7 Oct. 86	7 Oct. 90
Cay 5	16	4133	28 July 87	28 July 91
Cay 12	4	4134	28 July 87	28 July 91
Cay 13	6	4135	28 July 87	28 July 91

The Cay mineral claims are all located in the Liard Mining Division. There are 90 units in the North Group and 78 units in the South Group.

5.0 HISTORY

The discovery of lead zinc mineralization by Arrow Inter-America Corp. near Robb Lake in 1971, sparked a staking rush in the northern Rocky Mountains of B.C. That lead to the recognition of a new lead-zinc belt. Numerous showings and deposits were indicated; however, development has not proceeded due to the remoteness and isolation of the area.

The original discovery at Robb Lake contains a probable and possible reserve of about six million short tons of 7.3% combined lead-zinc. Other significant prospects include showings at Mt.


CAY 11
3675(10)
CAY 10
3674(10)
CAY 9
3673(10)
CAY 8
3672(10)
CAY 7
3671(10)
CAY 3
3626(8)
CAY 2
3667(10)
CAY 6
3670(10)
CAY 1
3666(10)
CAY 5
4133(7)
CAY 4
3668(10)
CAY 13
4135(7)
CAY 12
4134(7)
Crehan Creek
Prophet River
57°45'
123°50'
94G/13W
94G/12W
N
km 0.75 0 0.75 1.5 2.25 3.0 3.75 km
EQUINOX RESOURCES LTD.
CAY PROPERTY
CLAIM MAP
BEATY GEOLOGICAL LTD.
SCALE 1:75,000
DATE DECEMBER 1987
DRAWN LSM, GR
DRAWING No. FIGURE 2

Burden, Nabesche River, mr. McCusker, Redfern Lake and Richards Creek.

Cominco Ltd. was actively involved in the Robb Lake exploration rush and staked a number of properties including Richards Creek. About 15 kilometers north of Richards Creek, Bruce Maurer, a Cominco geologist, discovered high grade lead-zinc mineralization associated with barite at the contact of Dunedin limestones with Besa River Shales. This property was subsequently allowed to lapse and was staked by Equinox Resources Ltd. and called the Cay group.

6.0 1990 PROGRAM

During May 1990, two geologists visited the Cay property via helicopter from Fort St. Johns. A camp was established on the platforms and framing of the old base camp. The old grid was reflagged and new lines established for geochemical sampling. A total of 61 samples were taken over the Cay 1 claim in an area with good zinc values. Sampling was hampered by frozen ground 10-15 cm below surface and poor weather conditions. Considerable effort was expended on rehabilitation and clean up of the old camp due to damage caused by wind and bears.

Soil development on the Cay property has been complicated by forest fires. During the period of the program, smoke from neighboring fires slowed the sampling. As a result of previous burnings, most areas have a repetition of the various soil horizons. Wherever possible soil was collected from the lowest B horizon at a depth of 20-30 cm below surface. The samples were shipped to Vancouver and analyzed by Acme Laboratories.

Other activities included revisiting the three main showings on the property, the Wolverine (Grid Location L88 + 50N, 4 + 56E), the Alpha (Grid Location L87N, 0 + 55W) and the Nose (Grid Location OL20 -S -0 + 75W). All are hosted in silica breccia (refer to Figure 4A, 4B). The showings have been scattered by blasting and oxidized considerably over the past few years. The accompanying geology maps (Figures 4A, 4B) compiled by Leighton (1988) are included as background summary data to our supplementary geochemical survey.

AR #16772

7.0 CONCLUSIONS AND RECOMMENDATIONS

Additional geochemical sampling returned anomalous zinc values in the area just to the west of Knox Pond (Figure 3.0). The 1,000 ppm Zn contour indicates a narrow, NNW trending anomaly approximately 1,000 meters in length. The mean value for all samples taken in 1990 was 512 ppm Zn, however if the 4 high values over 2,000 ppm Zn are omitted the mean value was 388 ppm Zn. A threshold value of 250 ppm Zn can be used in outlining anomalies.

Reproducibility of anomalous areas is good, however, specific values range considerably. An example being on the west end of the 3 + 00 N line where the 1990 sample returned 1244 ppm Zn compared with 2572 ppm Zn in the 1987 sample.

Outcrops are rare in the area immediately west of Knox Pond and the overburden depth could be considerable as the terrain suggests a moraine deposition. Trenching and depth profiling would be required to determine if the indicated geochemical anomalies correspond to underlying in situ mineralization.

The Cay property remains a significant lead-zinc-germanium prospect with in situ mineralization noted in at least three showings and several geochemical anomalies. Previous workers (MacQueen, R.W. 1976 and Taylor, G.C. et al 1975) have indicated that this belt of Devonian lithology is a favorable host for lead-zinc mineralization. Sufficient encouragement was received to retain the claims for future exploration.

8.0 REFERENCES

AR # 16722

Leighton, D. G. 1988. Report on a Geological and Geochemical Survey on the Cay Property Including Cay # 1 to Cay # 13, Liard Mining Division, B.C. Unpublished report for Equinox Resources Ltd. p. 90.

Macqueen, R.W. 1976. Sediments, Zinc znd Lead, Rocky Mountain Belt, Canadian Cordillera. Geoscience Canada, 3, pp. 71 - 81.

Taylor, G.C., and Macqueen, R.W., and Thompson, R.I. 1975 Facies changes, breccias, and mineralization in Devonian rocks of the Rocky Mountains, northeastern British Columbia (94B,G,J,N,). Report of Activities, Part A. Geological Survey of Canada, Paper 76-1A, pp. 471 - 477.

COST STATEMENT

Personnel

Chief Geologist - R. Weicker	Field	May 22-27	6 days	
	Expediting	May 15-18	1 day	
	Report	Sept. 11-12	2 days	
			9 days X $325	$2925.00
Geologist - T. Taal	Field	May 22-27,90	6 days X 150	900.00
				3825.00
	Benefits 15%			573.75
SUBTOTAL				$4398.75

Support

Transportation - airfare	287.30
Expenses - Food, accommodation, misc	476.33
Helicopter	3795.51
Camp Rental - 50 X 6	300.00
Drafting - typing clerical	175.00
Analysis - Acme Analytical Lab 4.1 X 61	250.10
Accounting	50.00
SUBTOTAL	$5334.24

SUBTOTAL	9732.99
10% Administration/Overhead	973.30
TOTAL	$10,706.29

STATEMENT OF QUALIFICATIONS

I, Robert F. Weicker, hereby certify:

1. That I am a practicing geologist employed by Equinox Resources Ltd., 900-625 Howe Street, Vancouver, B.C. My position is chief mining geologist.

2. That I am a graduate of the University of Waterloo, Waterloo, Ontario in Honours Earth Science (B.Sc. 1977).

3. That I have practiced exploration and mining exploration in Canada and the United States since 1977 while employed by Lac Minerals Ltd., Noranda Exploration, Pamour Porcupines Mines and Asarco Exploration.

4. That I have personally supervised the work carried out and the observations and opinions expressed herein are based on my personal examinations of the property and on a review of available data and reports.

5. That I have no interest in the properties included in this report.

Dated at Vancouver, B.C., this 20th day of December, 1990.

Robert F. Weicker, B.Sc.

APPENDIX 1

Sample Results

ACME ANALYTICAL LABORATORIES (LTD) 852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6 PHONE(604)253-3158 FAX(604)253-1716

GEOCHEMICAL ANALYSIS CERTIFICATE

Equinox Resources File # 90-1667 Page 1

900 - 625 Howe St., Vancouver BC V6B 2T6

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
E 65101	3	15	6	245	.2	15	4	270	.69	2	8	ND	1	55	5.5	3	2	8	3.50	.067	2	7	.16	1438	.01	13	.34	.01	.05	1
E 65103	6	22	80	767	.3	40	8	207	2.87	10	5	ND	3	18	2.0	2	2	37	.95	.034	12	18	.57	1025	.01	10	1.35	.01	.13	1
E 65104	5	33	24	374	.3	33	5	198	1.45	2	11	ND	1	46	2.6	2	2	18	3.28	.089	4	11	.29	1367	.01	14	.68	.01	.07	1
E 65105	5	33	53	883	.3	45	6	154	1.91	2	9	ND	1	48	3.0	2	2	25	2.88	.083	6	13	.34	1597	.01	10	.93	.01	.08	1
E 65106	9	27	103	1452	.2	59	12	374	3.14	6	5	ND	3	41	1.9	2	2	34	.65	.036	8	18	.47	2234	.01	6	1.25	.01	.12	1
E 65107	12	27	30	148	.1	45	9	257	3.46	4	5	ND	3	10	.3	2	2	37	.16	.029	10	16	.38	479	.01	9	1.29	.01	.12	1
E 65108	17	41	30	131	.2	56	10	108	3.93	16	5	ND	4	8	.5	2	3	37	.07	.014	4	14	.22	358	.01	5	1.02	.01	.11	1
E 65109	21	29	20	150	.2	64	10	107	3.33	18	5	ND	3	6	.2	2	2	45	.07	.010	7	15	.32	233	.01	6	1.07	.01	.11	1
E 65110	22	18	16	91	.1	24	6	133	2.16	3	5	ND	3	7	1.0	2	2	41	.06	.019	7	13	.20	307	.01	10	.91	.01	.11	1
E 65111	18	28	20	118	.2	45	7	109	2.81	12	5	ND	3	6	.2	2	2	37	.09	.015	4	10	.14	338	.01	4	.78	.01	.11	1
E 65112	11	6	27	70	.1	17	5	114	2.11	7	5	ND	3	6	.2	2	2	34	.07	.012	12	11	.23	434	.01	10	.78	.01	.10	1
E 65113	13	19	23	89	.2	26	8	196	2.63	8	5	ND	3	9	.7	2	2	41	.14	.021	12	15	.33	774	.01	8	1.13	.01	.13	1
E 65151	16	17	21	100	.2	27	8	441	3.93	17	5	ND	3	5	.2	2	2	46	.06	.022	9	13	.12	268	.01	5	.83	.01	.10	1
E 65152	15	21	17	113	.2	32	7	104	2.52	10	5	ND	3	6	.2	2	2	44	.12	.015	10	11	.12	292	.01	4	.84	.01	.10	1
E 65153	9	10	14	78	.1	19	6	117	2.35	7	5	ND	3	6	.2	2	2	35	.12	.016	12	13	.37	294	.01	11	.99	.01	.10	1
E 65154	11	14	13	87	.1	20	7	176	2.13	8	5	ND	3	7	.2	2	2	35	.09	.024	12	11	.25	266	.01	7	.82	.01	.12	1
E 65155	18	42	31	170	.1	54	10	115	2.97	18	5	ND	3	11	.3	2	2	36	.12	.024	6	11	.13	701	.01	10	.75	.01	.11	1
E 65156	17	57	26	201	.3	81	14	318	3.20	8	5	ND	4	16	.8	2	2	27	.26	.040	7	10	.26	782	.01	3	.68	.01	.08	1
E 65157	7	21	34	219	.3	29	10	267	2.10	6	5	ND	1	39	1.0	2	2	33	1.59	.073	6	14	.29	1819	.01	6	1.17	.01	.08	1
E 65158	10	29	118	1183	.1	48	11	212	3.69	6	5	ND	4	19	1.9	2	2	46	.13	.024	9	22	.43	1224	.01	8	1.61	.01	.14	1
E 65159	6	65	59	1194	.4	96	18	671	2.66	3	5	ND	2	32	12.4	2	2	40	.91	.088	10	17	.31	2497	.01	10	1.50	.01	.12	1
E 65160	7	41	86	664	.3	54	10	297	2.45	13	5	ND	1	49	2.0	2	2	32	1.94	.062	10	17	.42	1709	.01	9	1.12	.01	.10	1
E 65161	8	28	283	1205	.5	41	10	252	2.59	11	5	ND	2	49	2.4	2	3	32	2.06	.030	9	16	.66	1801	.01	6	1.05	.01	.12	1
E 65162	6	45	99	1400	.3	46	8	263	1.77	10	5	ND	1	57	4.0	3	2	28	5.07	.069	6	13	1.03	1693	.01	14	.99	.01	.11	1
E 65163	9	22	118	980	.2	40	11	225	3.08	10	5	ND	5	20	1.8	2	2	39	.37	.017	12	19	.57	1377	.01	9	1.38	.01	.13	1
E 65164	7	57	250	2736	.4	48	9	221	2.34	12	6	ND	2	54	6.5	3	2	30	1.93	.059	8	16	.35	1861	.01	10	1.02	.01	.12	1
E 65165	6	25	171	966	.3	31	7	199	1.80	2	5	ND	1	33	3.0	2	2	26	2.01	.046	6	12	.28	1629	.01	8	.91	.01	.09	1
E 65166	7	26	166	746	.1	31	9	267	1.88	7	5	ND	1	51	3.0	2	2	26	2.29	.063	6	11	.31	1681	.01	15	.85	.01	.09	1
E 65167	9	36	312	1224	.4	49	10	294	2.43	10	5	ND	2	58	3.5	2	2	30	1.81	.052	8	14	.42	1948	.01	8	1.00	.01	.12	1
E 65168	6	58	207	2323	.3	82	7	195	1.40	2	14	ND	1	71	12.4	3	2	19	4.21	.067	7	10	.25	1582	.01	13	.59	.01	.08	1
E 65169	8	46	183	2253	.3	60	6	88	2.27	4	6	ND	2	59	4.5	2	2	31	1.50	.047	8	14	.36	1653	.01	9	.99	.01	.12	1
E 65170	14	47	52	875	.2	69	13	162	3.08	9	5	ND	3	22	3.2	2	2	24	.68	.029	6	12	.21	800	.01	6	.84	.01	.12	1
E 65171	4	33	73	1917	.2	53	7	213	1.49	2	12	ND	1	72	13.5	2	2	18	3.70	.081	4	11	.28	1594	.01	13	.65	.01	.08	1
E 65172	11	47	110	1674	.1	70	11	173	2.76	16	5	ND	2	80	2.7	2	2	28	3.09	.039	8	14	.83	2139	.01	8	.95	.01	.13	1
E 65173	30	34	24	283	.4	79	12	273	3.14	15	9	ND	2	42	1.2	2	2	36	1.24	.055	6	12	.26	1304	.01	8	.93	.01	.13	1
E 65174	17	42	24	182	.2	74	12	258	2.53	7	5	ND	2	19	.6	2	2	34	.47	.022	5	9	.14	965	.01	8	.70	.01	.10	1
STANDARD C	18	56	40	132	7.2	72	31	1034	3.96	41	22	7	39	53	19.2	16	19	57	.50	.087	39	59	.91	182	.09	33	1.93	.05	.13	11

ICP - .500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN FE SR CA P LA CR MG BA TI B W AND LIMITED FOR NA K AND AL. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: Soil -80 Mesh

DATE RECEIVED: JUN 8 1990 **DATE REPORT MAILED:** June 14/90. **SIGNED BY** C. Leong .D.TOYE, C.LEONG, J.WANG; CERTIFIED B.C. ASSAYERS

SAMPLE#	Mo ppm	Cu ppm	Pb ppm	Zn ppm	Ag ppm	Ni ppm	Co ppm	Mn ppm	Fe %	As ppm	U ppm	Au ppm	Th ppm	Sr ppm	Cd ppm	Sb ppm	Bi ppm	V ppm	Ca %	P %	La ppm	Cr ppm	Mg %	Ba ppm	Ti %	B ppm	Al %	Na %	K %	W ppm
E 65175	20	37	17	173	.1	57	11	152	2.71	17	5	ND	2	11	.2	2	3	35	.29	.022	7	12	.27	776	.01	4	.85	.01	.10	1
E 65176	17	36	20	207	.3	51	11	241	3.57	16	5	ND	3	11	.2	5	2	68	.24	.023	6	13	.28	719	.01	7	1.14	.01	.10	1
E 65177	22	48	25	181	.1	68	13	193	4.15	25	5	ND	3	10	.2	2	3	44	.20	.022	9	13	.21	788	.01	4	1.16	.01	.10	1
E 65178	12	32	24	135	.4	35	15	644	2.50	12	5	ND	3	19	.7	2	2	56	.45	.047	11	16	.33	939	.01	5	1.46	.01	.16	1
E 65179	17	24	17	125	.3	31	14	602	2.81	16	5	ND	3	9	.4	3	4	47	.14	.025	8	12	.26	636	.01	2	1.15	.01	.13	1
E 65180	17	34	19	179	.1	46	12	316	2.70	15	5	ND	2	6	.3	2	5	38	.08	.033	3	7	.16	269	.01	2	.73	.01	.12	1
E 65181	13	29	20	140	.1	45	9	139	3.11	14	5	ND	3	5	.3	2	5	37	.05	.017	7	11	.28	323	.01	2	1.05	.01	.09	1
E 65182	17	27	19	135	.1	40	8	168	2.78	14	5	ND	2	4	.3	2	2	39	.06	.015	6	8	.17	337	.01	2	.81	.01	.09	1
E 65183	12	13	13	74	.1	18	5	139	1.83	11	5	ND	1	7	.7	2	2	34	.11	.018	10	6	.15	354	.01	5	.60	.01	.08	1
E 65184	11	18	17	82	.2	29	7	182	2.44	13	5	ND	2	5	.2	2	4	32	.12	.019	10	13	.31	285	.01	4	.93	.01	.10	1
E 65185	22	55	30	169	.2	67	12	165	3.15	21	5	ND	2	7	.5	2	2	33	.12	.018	7	8	.15	398	.01	5	.72	.01	.08	1
E 65186	25	40	16	158	.1	53	7	65	1.91	15	5	ND	1	11	.2	2	3	38	.06	.035	3	4	.05	203	.01	2	.48	.01	.11	1
E 65187	11	12	16	73	.2	15	5	147	2.20	11	5	ND	2	5	.2	2	2	38	.08	.023	13	12	.29	313	.01	4	.97	.01	.10	1
E 65188	13	16	20	71	.1	18	5	110	2.11	16	5	ND	2	5	.2	2	4	35	.06	.017	12	9	.20	291	.01	2	.72	.01	.09	1
E 65189	9	16	27	97	.3	21	8	185	2.77	10	5	ND	3	6	.5	2	2	36	.05	.020	13	15	.43	304	.01	5	1.30	.01	.11	1
E 65190	9	9	17	89	.2	13	7	207	2.18	9	5	ND	2	7	.4	2	2	32	.10	.024	14	10	.27	356	.01	2	.85	.01	.11	1
E 65191	10	19	18	162	.2	24	10	438	2.68	15	5	ND	2	9	1.4	2	2	32	.18	.031	9	13	.33	463	.01	2	.94	.01	.11	1
E 65192	11	30	10	130	.3	40	11	267	2.94	15	5	ND	3	12	.9	2	2	44	.22	.045	13	18	.43	731	.01	5	1.40	.01	.14	1
E 65193	12	11	21	62	.1	16	4	109	1.58	12	5	ND	2	6	.6	2	2	37	.10	.022	12	7	.14	359	.01	2	.63	.01	.10	1
E 65194	20	31	22	107	.1	37	10	176	2.60	13	5	ND	2	8	.6	2	2	35	.14	.025	9	9	.17	482	.01	4	.71	.01	.14	1
E 65195	14	11	15	73	.2	17	7	265	2.35	14	5	ND	2	9	.3	2	3	38	.17	.026	13	11	.31	443	.01	8	.90	.01	.12	1
E 65196	12	13	12	68	.1	15	4	95	1.78	9	5	ND	2	7	.3	2	2	33	.12	.018	14	6	.11	214	.01	4	.51	.01	.09	1
E 65197	10	13	18	73	.1	16	5	118	2.18	11	5	ND	2	5	.2	2	2	33	.06	.019	12	10	.26	196	.01	4	.79	.01	.08	1
E 65198	10	13	15	79	.2	17	5	117	2.28	9	5	ND	3	7	.2	2	4	36	.13	.020	16	10	.28	326	.01	2	.83	.01	.10	1
E 65199	13	34	46	390	.3	35	10	235	3.37	17	5	ND	3	13	2.3	2	5	40	.30	.045	8	16	.38	578	.01	4	1.40	.01	.13	1
E 65200	6	31	27	1199	.5	42	9	519	1.80	8	5	ND	1	47	5.0	3	4	21	2.87	.084	6	13	.29	1313	.01	8	.79	.01	.09	1
STANDARD C	18	57	38	135	6.9	68	30	1053	3.79	43	18	7	36	47	18.0	16	23	57	.50	.092	38	55	.88	175	.09	34	1.90	.06	.13	11

CAY I LCP

LEGEND

Grid Line

65111-1990-Sample
73 Zn value
Sample Site
200 ← Value in ppm

Claim Boundary

Claim Post □

Claim boundaries located by chain and compass from nearest grid station.

NTS 94 G / 12 W

20778

100 0 100 200 300
metres metres

SOUTH CAMP CREEK

MAIN CREEK

KNOX POND

86L 5S

86L 10S

86L 15S

86L 18S

86L 19S

86L 20S

1990 Line 3+00N

1990 Line 2+00N

1990 Line 1+00N

1990 Line 0+00N

1000 ppm Zn Contour

1987 BASELINE

N

EQUINOX RESOURCES LTD.	
CAY PROPERTY	
Zn GEOCHEMISTRY	
BEATY GEOLOGICAL LTD.	
SCALE 1:5000	DATE DECEMBER, 1990
DRAWN LSM, GR, RFW	DRAWING NO. FIGURE 3.0