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REPORT ON A FOLLOW-UP GEOCHEMICAL SURVEY OF THE WEKA PROPERTY

Omineca Mining District

LATITUDE 55° 35'N

LONGITUDE 125° 20'W

NTS MAPS 93 n/11, 93 n/6

OWNERS AND OPERATORS: EQUINOX RESOURCES LTD./DAREN RESOURCES LTD.

CONSULTANT: BEATY GEOLOGICAL LTD.

AUTHOR: JAN E. CHRISTIANSEN

SUBMITTED: SEPTEMBER 30, 1986

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1. SUMMARY AND CONCLUSIONS

The Weka property comprises five claims amounting to 86 units situated at the confluence of West Kwanika and Kwanika Creeks, about 10 km north east of Tsayta Lake. The property straddles the Pinchi fault and is underlain by Permian Cache Creek sediments to the west and intrusive rocks of the Hogem Batholith to the east.

A total of 125 stream-sediment, soil and rock-chip samples were collected and analyzed geochemically by ICP (30 element scan) and AAS (Au) as a follow-up to an earlier program. Some low order Au, Ag and As anomalies were confirmed and extended in the course of the survey. In particular, a gold-arsenic anomaly was highlighted on WEKA 7. One soil sample in the target area contains 275 ppb Au and 58 ppm As; an adjacent soil sample carries 1.1 ppm Ag. Further work, in the form of grid soil sampling, is warranted on this target. One single-point gold anomaly on WEKA 9 merits similar follow-up.

2. INTRODUCTION

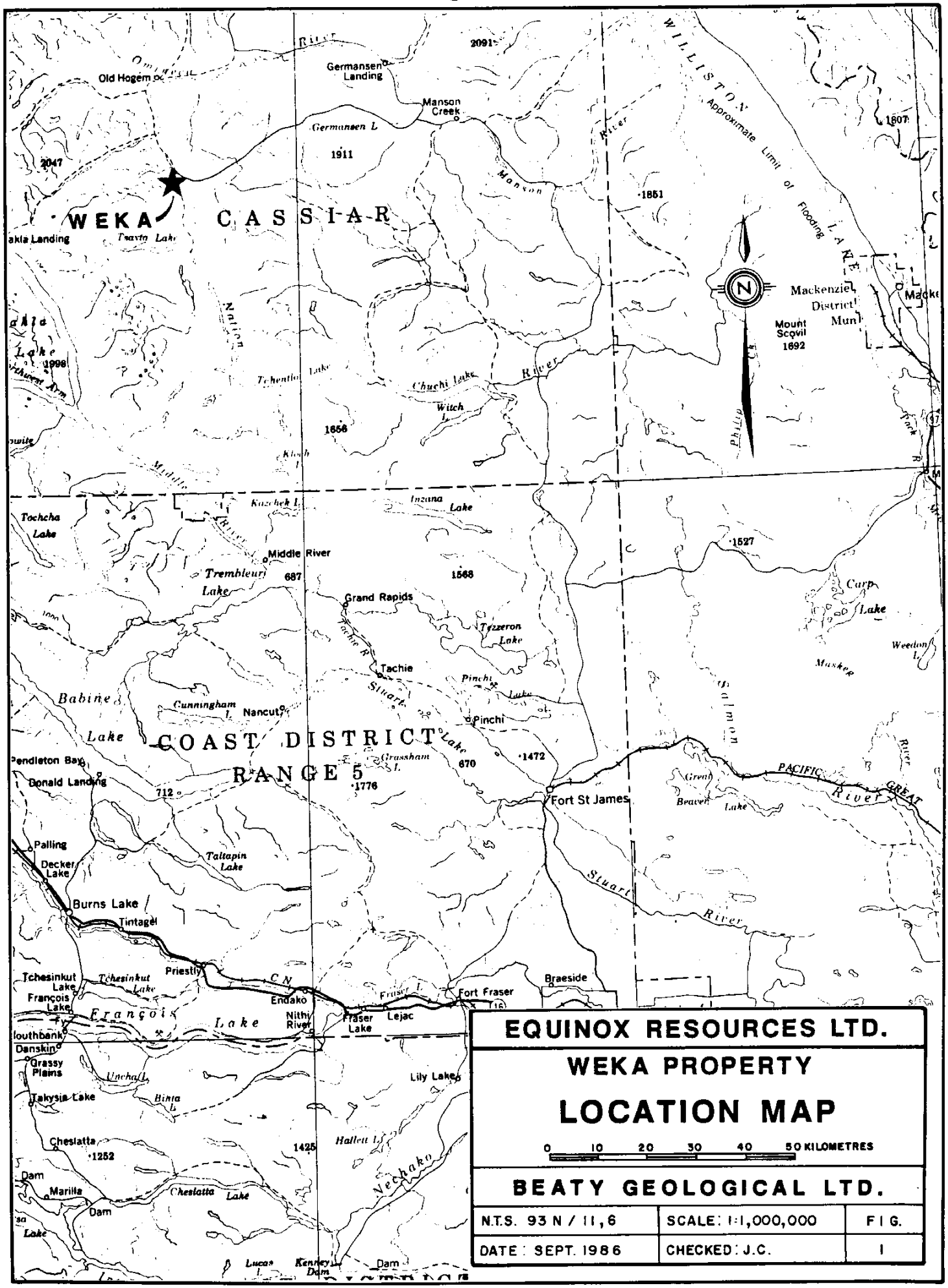
This report describes the work carried out during, and the results of, a geochemical survey of the WEKA property, Omineca Mining Division. The program was a follow-up to an initial survey completed in the course of the 1983 field season.

3. WORK DONE

The survey was undertaken by a two-man crew in a period of six days overall including August 9 - 12, 1986 and August 22 - 24, 1986. A total of 125 stream sediment, soil and rock samples were collected for analysis by ICP (30 elements) and AAS (gold). The purpose of the campaign was to confirm and extend, if possible, gold-arsenic anomalies outlined in the course of the 1983 survey. Work was done on WEKA 1, 2, 7, 8 and 9.

4. LOCATION AND ACCESS

The WEKA property lies mainly to the west of the confluence of Kwanika and West Kwanika Creeks (1:50,000 93 N/6, 93 N/11) and about six km east northeast of Tsayta Lake (Figure 1).



EQUINOX RESOURCES LTD.

WEKA PROPERTY

LOCATION MAP

0 10 20 30 40 50 KILOMETRES

BEATY GEOLOGICAL LTD.

N.T.S. 93 N / 11, 6	SCALE: 1:1,000,000	FIG.
DATE: SEPT. 1986	CHECKED: J.C.	1

Access is via the main Manson Creek - Takla Landing dirt road, which is in reasonable condition in the vicinity of the property. There are a few old 4 WD roads and old exploration trails within the property limits but most of these are at least partially overgrown and very rough.

5. CLAIM DATA

The WEKA property comprises five claims totalling 86 units as listed below:

Claim	Units	Date Recorded	Record No.
WEKA 1	20	October 28/85	7369
WEKA 2	6	October 28/85	7370
WEKA 7	20	October 28/85	7371
WEKA 8	20	October 28/85	7372
WEKA 9	20	October 28/85	7373
	86		

6. TERRAIN AND GEOLOGY

The claim largely covers a lowlands where the two forks of Kwanika Creek enter the broad trench of the Pinchi Fault. This fault, on a regional scale, separates the Hogem intrusive complex on the east, from Cache Creek sediments to the west. At this location, the sediments are dominantly limestone on the west, but there is also a section of Takla argillite chert and other sediments on the east side of the fault. Serpentinized intrusions are common along the Pinchi fault and well represented on the property. Much of this lithology is converted to quartz-carbonate rock, which has hosted most cinnabar showings in the Pinchi Fault region.

Two showings of mercury are recorded in the approximate area covered by the claim block and trenching for mercury was carried out in 1968 (assessment report #1755) in the northern part of the property. In the early 1970's considerable work (bulldozer line cutting, trenching, drilling, surveys, etc.) was carried out in the southern part of the property and to the south thereof in search of porphyry copper deposits (for example, see assessment report 5266). What little past exploration has been carried out for gold and silver appears to have been confined to the area of the Bralorne-Takla mercury mine and Lustdust showing to the northwest.

7. GEOCHEMICAL SURVEY

A total of 125 samples were collected comprising 14 stream sediments, 96 soils and 15 rock chips. Sample locations are shown on Figure 2. All samples were shipped for geochemical analysis to Acme Analytical Laboratories Ltd., 852 E. Hastings St., Vancouver, B.C. Acme's analytical procedures are given in Appendix II.

8. RESULTS

Analytical results (ICP and AAS) are presented in Appendix III. Samples anomalous in any of gold, silver and arsenic are shown on Figure 2 with metal concentrations listed in ppb or ppm as appropriate. No mercury analyses were carried out.

In general, and with a couple of exceptions, anomaly levels in the metals of interest are of low order, more or less consistent with the results of the 1983 survey.

On WEKA 1, anomalous samples tend to be silver bearing with a peak level of 0.6 ppm. There are five scattered single point gold anomalies ranging from 11 - 165 ppb. The strongest anomaly (165 ppb) is from a float sample of quartz-carbonate-mariposite rock in the northwest of the claim - the sample also contains 161 ppm arsenic. A previous single-point gold anomaly in the southwest part of the claim (MC-WE 20 - 50 ppb) was not confirmed by a repeat stream sediment sample or a 50-m soil grid (nine samples) around the site. A silver anomaly (3 samples) in the northeast corner of the claim was not confirmed by fill-in soil sampling.

Sampling on WEKA 2 generally confirmed low-order gold and arsenic anomalies - one soil sample WEK 43S contains 140 ppb Au although an adjacent earlier stream sediment sample is not anomalous (GS-WK5).

On Weka 7, sampling in the south-central part of the claim tended to confirm an earlier weak stream geochemical anomaly (CC-KWA 44 and 45).

Samples of note are as follows:
C64 - WEK 26S - Au 13 ppb
WEK 29S - Ag 1.1 ppm
WEK 31S - Au 275 ppb, As 58 ppm
WEK 32R - As 51 ppm

Rocks in the vicinity are siliceous to argillaceous slatey sediments of the Cache Creek group, locally carrying minor pyrite. Grid (50 x 50 m) soil sampling (and additional stream and rock sampling) is recommended as a follow-up.

Further south, sample WEK 114S contains 0.7 ppm Ag. Along the northern border of the claim, four spot silver anomalies are noted with a peak of 1.7 ppm Ag (WEK 116S).

There are two weak spot silver anomalies in soils at the southwest corner of WEKA 8.

On WEKA 9, there are two single-point gold anomalies in the east-central part of the claim. Sample C64-WEK 98C, a stream sediment, contains 355 ppb Au and 0.6 ppm Ag. Some 200 m further south, soil sample WEK 99S carries 16 ppb Au. WEK 101S is anomalous in silver (0.8 ppm). This area should also receive further attention in the form of grid soil sampling (50 x 50 m) in order to define the target better.

CERTIFICATE OF QUALIFICATIONS

I, JAN ERIK CHRISTOFFERSON, hereby certify that:

1. I am a practicing Geological Engineer with offices at 500 - 576 Seymour Street, Vancouver, British Columbia.

2. I am a graduate of the University of Toronto, B.Sc. (1968), Geological Engineering.

3. I have practiced mining exploration for twenty-one years, throughout the world, including eighteen years with AMAX Exploration Inc.

4. I have recently written examinations required for membership in the Association of Professional Engineers of the Province of British Columbia.

5. I have no interest, directly or indirectly, in the properties or securities of Equinox Resources Ltd.

6. I personally supervised and largely carried out the field work on which this report is based.

DATED at Vancouver, British Columbia, this 30th day of September, 1986.

J.E. CHRISTOFFERSON, B.Sc.

APPENDIX I

Itemized Cost Statement - WEKA property

1. Personnel

J. Christoffesson	10 days @ $200.	$2000.00	
E. Lambert	9 days @ $130.	1170.00	
R. Beaty	0.5 days @ $200.	100.00	
Contract expenses & benefits (UIC, CPP, WC, etc.)		817.50	$4087.50

2. Disbursements

Analytical (125 stream sediments, soil) and rock samples for 30 element ICP and Au)	1562.50	
Meals	350.00	
Accommodation 12 days @ $50.	600.00	
Field supplies	165.00	
Truck rental 8 days @ $50.	400.00	
Photocopies	25.00	
Secretarial	120.00	
Drafting	120.00	
Helicopter 1.5 hours @ $520.	780.00	$4122.50

TOTAL $8210.00

APPENDIX II

Analytical Procedure

(1) Sample Preparation

a) Soils and Stream Sediments are dried and screened at - 80 mesh.

b) Rocks are crushed to approximately - 3/16"; 200 gm are split off and pulverized to - 100 mesh.

(2) Geochemical Analyses

a) Gold - A 10 gram sample is ignited for four hours at 608 degress C followed by digestion in 30 ml of aqua resin for one hour at 95 degrees C. The sample is made up to 100 ml with water. Five ml of MIBK is used to extract Au from 75 ml of clear solution. Au is determined by graphite-furnace AA to 1 ppb detection.

b) Arsenic - A 0.5 gram sample is digested with 3 ml of aqua resin at 95 degrees C for one hour and is made up to 10 ml with water. As is determined by ICP emission spectrometer to 1 ppm detection.

Sampling Procedures

(1) Silts: Silt samples were collected from the active channels of streams and placed in kraft wet-strength sample bags. (Organics and gravel were removed). These samples were then air dried at room temperature.

(2) Soils: Soil samples were collected by digging 15-25 cm deep holes down to the "B" soil horizon. After removing organics and gravel the samples were placed in kraft wet-strength sample bags. The samples were then air-dried at room temperature.

(3) Rocks: Rock samples weighing 1 to 2 kg were collected in 11 x 17 in. plastic sample bags.

All samples were sent to Acme Analytical Labs in Vancouver, B.C. and were analyzed for 30 element I.C.P. + gold geochem.

APPENDIX III

ACME ANALYTICAL LABORATORIES LTD. 852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6 PHONE 253-3158 DATA LINE 251-1011

GEOCHEMICAL ICP ANALYSIS

.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.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOILS AND STREAM SED AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: AUG 20 1986 DATE REPORT MAILED: Aug 25/86 ASSAYER. ...DEAN TOYE. CERTIFIED B.C. ASSAYER.

EQUINOX RESOURCES FILE # 86-2158 PAGE 1

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	Au* PPB
C64-WEK-1S	2	30	2	106	.1	31	8	248	2.77	7	5	ND	2	8	1	2	2	37	.12	.077	14	40	.50	135	.04	3	1.46	.01	.04	1	11
C64-WEK-2S	5	25	8	94	.2	21	7	234	3.63	6	5	ND	2	8	1	2	2	50	.12	.114	11	34	.33	109	.05	2	1.31	.01	.06	1	23
C64-WEK-10S	1	33	2	57	.1	42	8	464	1.95	6	5	ND	2	14	1	2	2	27	.29	.058	12	42	.44	78	.08	2	.67	.01	.04	1	2
C64-WEK-11S	1	24	2	55	.1	26	7	271	1.65	3	5	ND	2	8	1	3	2	24	.10	.035	10	30	.33	80	.06	2	.84	.01	.03	1	1
C64-WEK-15S	2	22	4	63	.2	17	10	412	2.19	15	5	ND	1	18	1	4	2	32	.33	.037	11	25	.32	127	.05	2	.92	.01	.03	1	1
C64-WEK-16S	2	33	5	79	.4	34	9	533	2.22	7	5	ND	1	23	1	2	2	31	.36	.063	15	35	.34	232	.03	2	1.19	.01	.06	1	4
C64-WEK-17S	3	28	4	52	.4	26	7	1378	1.80	10	5	ND	1	44	1	2	2	27	.91	.080	10	25	.28	224	.02	2	1.04	.01	.04	1	2
C64-WEK-18S	2	25	2	63	.3	18	8	321	2.23	11	5	ND	1	23	1	2	2	34	.47	.056	11	28	.33	163	.03	2	1.14	.01	.05	1	2
C64-WEK-19S	1	21	3	51	.1	14	5	114	2.16	13	5	ND	2	8	1	3	2	33	.06	.055	13	29	.24	74	.04	2	1.25	.01	.03	1	7
C64-WEK-20S	1	5	3	20	.1	4	2	49	.82	5	5	ND	1	7	1	2	2	22	.05	.017	11	15	.11	43	.04	2	.57	.01	.01	1	1
C64-WEK-21S	2	15	4	84	.1	16	5	167	1.62	5	5	ND	1	12	1	2	2	35	.16	.026	11	22	.26	155	.04	2	.93	.01	.03	1	1
C64-WEK-22S	2	14	7	44	.1	16	4	144	1.36	3	5	ND	1	10	1	2	2	28	.12	.035	10	25	.30	104	.03	2	.89	.01	.04	1	1
C64-WEK-23S	2	35	6	80	.5	35	8	519	2.21	5	5	ND	1	24	1	2	3	30	.39	.092	13	34	.36	317	.02	2	1.28	.01	.06	1	2
C64-WEK-26S	3	39	5	105	.2	21	9	283	4.44	16	5	ND	1	9	1	3	2	80	.10	.079	14	26	.32	89	.10	2	1.30	.01	.04	1	13
C64-WEK-27S	4	39	8	123	.3	24	11	637	4.14	11	5	ND	1	28	1	2	2	59	.30	.080	14	25	.26	219	.05	2	1.18	.01	.07	1	2
C64-WEK-28S	4	28	8	105	.3	18	7	265	4.54	5	5	ND	2	9	1	2	2	68	.06	.067	17	26	.25	123	.05	2	1.50	.01	.06	1	1
C64-WEK-29S	4	96	20	172	1.1	27	16	556	6.97	21	5	ND	2	7	1	2	3	51	.10	.213	12	28	.66	94	.01	2	2.12	.01	.06	1	2
C64-WEK-31S	3	40	11	138	.2	20	10	470	4.22	58	5	ND	1	29	1	2	4	38	.93	.364	24	20	.34	158	.02	2	1.56	.01	.08	1	275
C64-TEE-1C	3	41	5	115	.1	52	13	1159	2.81	8	5	ND	1	28	1	2	5	40	.56	.065	14	65	.71	218	.06	4	.96	.01	.06	1	17
C64-TEE-2C	2	38	5	86	.1	47	13	1714	2.96	6	5	ND	1	26	1	2	2	42	.48	.061	11	54	.67	209	.07	3	.87	.01	.05	1	2
C64-TEE-3C	2	39	6	69	.1	62	12	560	2.81	10	5	ND	1	35	1	2	2	44	.76	.067	8	73	1.04	118	.08	4	.72	.01	.05	1	1
C64-TEE-4C	2	48	10	72	.1	70	14	729	2.75	13	5	ND	1	35	1	2	2	41	.72	.072	9	70	1.05	136	.07	4	.82	.01	.07	1	2
C64-WEK-3C	2	28	11	173	.1	32	9	436	2.22	31	5	ND	1	25	1	3	4	37	.46	.057	10	57	.63	136	.07	3	.79	.01	.04	1	19
C64-WEK-4C	5	28	15	93	.1	56	23	15385	5.05	10	5	ND	1	94	1	2	4	54	.61	.087	7	46	.44	1407	.05	2	.65	.02	.05	1	1
C64-WEK-5C	2	30	12	176	.2	34	10	680	2.45	35	5	ND	1	23	1	4	3	38	.45	.060	10	61	.63	154	.07	4	.80	.01	.04	1	2
C64-WEK-13C	2	21	5	82	.1	21	9	1312	2.61	14	5	ND	1	25	1	2	2	26	.61	.054	8	21	.31	141	.04	2	.69	.01	.04	1	3
C64-WEK-14C	2	24	3	75	.2	21	8	495	2.22	16	5	ND	1	24	1	3	3	30	.55	.055	11	25	.34	156	.04	2	.92	.01	.04	1	7
C64-WEK-25C	6	53	14	270	.7	71	18	10461	8.05	21	5	ND	1	51	2	2	2	33	.87	.147	17	25	.30	937	.02	2	1.66	.01	.06	1	2
C64-WEK-30C	13	86	10	329	.5	116	29	19297	6.05	20	5	ND	1	53	3	2	2	21	.77	.098	14	16	.35	914	.01	5	1.46	.01	.07	1	4
STD C/AU-0.5	21	58	40	135	7.1	72	31	1111	3.93	41	20	7	32	48	18	16	21	62	.48	.106	36	59	.88	179	.08	33	1.73	.07	.13	12	480

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	Au* PPB
C64 PIN 80C	1	30	7	53	.1	21	9	363	2.47	7	5	ND	1	60	1	2	2	70	.91	.103	9	37	.69	117	.13	22	1.16	.03	.07	1	3
C64 PIN 81C	1	45	4	70	.1	25	12	636	3.04	9	5	ND	1	55	1	2	2	84	.98	.121	8	42	.79	112	.16	2	1.63	.02	.06	1	1
C64 PIN 83C	3	47	9	73	.1	18	11	1531	4.09	22	5	ND	1	80	1	2	2	69	.93	.122	14	31	.54	145	.06	5	1.30	.02	.09	1	5
C64 PIN 84S	1	22	3	59	.1	22	8	292	2.44	5	5	ND	2	39	1	2	2	66	.40	.109	8	36	.38	70	.09	2	1.06	.01	.06	1	4
C64 PIN 87C	1	32	2	53	.1	12	9	1055	2.41	11	5	ND	1	54	1	2	2	58	.80	.102	7	22	.47	124	.08	5	.98	.02	.04	1	1
C64 PIN 88C	3	69	14	93	.1	17	12	695	3.32	12	6	ND	2	52	1	2	2	89	.77	.133	13	44	.55	81	.09	2	1.21	.02	.05	1	4
C64 PIN 89C	1	66	8	57	.1	11	10	450	2.18	7	5	ND	1	49	1	2	2	60	.83	.144	10	26	.48	76	.08	4	1.11	.02	.04	2	2
C64 PIN 91C	1	64	2	52	.2	10	9	586	2.17	10	5	ND	1	45	1	2	2	56	.72	.122	10	25	.40	77	.07	2	1.01	.01	.04	1	3
C64 PIN 92C	3	54	8	72	1.1	12	10	597	3.28	14	6	9	5	37	1	2	2	105	.65	.138	15	56	.38	61	.08	2	1.01	.01	.05	1	4
C64 PIN 93C	2	47	7	53	.1	11	7	357	2.46	10	5	ND	2	35	1	2	2	65	.56	.122	13	35	.34	53	.07	2	.86	.01	.05	1	1
C64 PIN 94C	9	124	15	110	.1	16	19	2269	5.41	21	13	ND	2	81	1	2	2	112	.85	.133	28	45	.55	138	.08	2	1.57	.02	.06	2	6
C64 PIN 95C	1	71	6	76	.1	12	11	448	2.12	5	5	ND	1	55	1	2	2	61	.95	.138	11	25	.57	134	.07	5	1.32	.02	.06	1	4
C64 PIN 96C	3	149	10	74	.2	14	15	4032	3.55	22	5	ND	1	60	1	2	3	70	1.16	.111	16	27	.39	115	.05	2	1.16	.01	.04	1	2
C64 PIN 97C	2	93	14	84	.1	11	12	1255	2.72	11	5	ND	1	51	1	2	3	65	.86	.124	14	30	.38	86	.07	2	1.14	.01	.05	1	4
C64 PIN 98C	1	54	7	94	.3	13	11	997	3.31	19	5	ND	1	61	1	2	2	102	.98	.164	16	38	.45	124	.07	3	1.87	.01	.06	1	1
C64 PIN 99C	1	51	4	55	.2	6	9	518	2.32	5	5	ND	1	43	1	2	2	59	.86	.093	8	18	.53	129	.07	2	1.09	.01	.04	1	1
C64 PIN 100C	1	45	8	46	.1	15	10	527	3.47	8	5	ND	1	44	1	2	2	126	.74	.126	9	49	.44	70	.11	7	.98	.01	.04	1	2
C64 PIN 102C	1	65	7	87	.4	24	16	1288	3.78	7	5	ND	1	84	1	2	2	130	1.10	.122	12	49	.86	82	.14	3	2.17	.02	.05	1	6
C64 PIN 103C	1	70	9	62	.2	25	15	841	3.05	5	5	ND	1	56	1	2	2	93	.91	.121	11	45	.70	66	.13	2	1.58	.02	.06	1	4
C64 PIN 104C	1	55	9	101	.2	25	17	2866	4.65	5	5	ND	1	72	1	2	2	109	1.20	.124	11	42	.89	115	.14	8	2.01	.02	.05	1	4
C64 MEK 34S	2	50	5	67	.5	23	7	318	1.61	6	5	ND	1	25	1	2	2	23	.43	.047	12	28	.34	149	.03	2	.75	.01	.04	1	4
C64 MEK 35S	1	43	6	73	.3	30	8	387	1.89	5	5	ND	1	37	1	2	2	30	.65	.056	10	37	.53	181	.03	3	1.08	.01	.07	1	1
C64 MEK 36S	3	48	5	107	.3	32	14	860	3.30	8	5	ND	1	44	1	2	3	64	.78	.056	11	52	.66	286	.07	2	1.42	.01	.12	1	1
C64 MEK 37S	1	62	27	62	.1	40	34	406	11.94	7	5	ND	1	46	1	2	4	571	.86	.022	4	68	.92	105	.19	5	.79	.05	.06	1	9
C64 MEK 38S	1	9	8	37	.1	29	9	166	1.72	4	5	ND	1	12	1	2	2	40	.32	.014	2	172	.89	50	.09	2	.63	.02	.03	1	1
C64 MEK 39S	1	11	7	38	.1	29	8	183	1.75	5	5	ND	1	12	1	2	2	48	.34	.021	4	110	.84	47	.10	2	.65	.02	.03	1	1
C64 MEK 40C	2	16	14	54	.1	51	21	2438	5.04	6	5	ND	1	44	1	2	2	49	.50	.033	3	189	1.09	307	.04	2	.56	.01	.02	1	1
C64 MEK 42S	1	15	11	51	.1	37	12	321	2.74	5	5	ND	1	12	1	2	2	54	.31	.037	6	125	1.06	60	.10	3	.93	.02	.03	1	4
C64 MEK 43S	1	22	8	58	.2	33	13	240	4.70	9	5	ND	1	22	1	2	2	145	.32	.098	5	147	.72	42	.17	3	1.02	.03	.04	1	140
C64 MEK 44S	1	13	11	53	.2	19	7	195	4.59	12	5	ND	1	15	1	2	2	120	.22	.081	9	67	.34	51	.17	2	1.12	.01	.03	1	1
C64 MEK 45S	3	50	9	65	.1	25	10	279	2.06	7	5	ND	3	9	1	2	3	27	.08	.044	14	31	.33	78	.05	4	.91	.01	.04	1	5
C64 MEK 46S	1	18	5	48	.1	20	7	396	1.79	6	5	ND	1	14	1	2	2	36	.45	.035	11	36	.55	81	.11	3	.86	.01	.04	1	1
C64 MEK 47S	1	10	2	56	.1	17	5	229	1.51	4	5	ND	1	17	1	2	2	38	.31	.021	9	32	.51	113	.08	2	.91	.01	.05	1	3
C64 MEK 48S	2	27	3	56	.2	28	7	417	1.97	7	5	ND	1	30	1	2	3	36	.57	.053	9	52	.53	119	.08	2	.86	.01	.06	1	1
C64 MEK 49S	1	8	3	34	.1	18	3	176	1.22	3	5	ND	1	13	1	2	2	27	.25	.020	10	33	.43	60	.10	2	.62	.01	.03	1	13
C64 MEK 50S	3	52	9	94	.4	43	10	524	3.03	9	5	ND	1	36	1	2	4	39	.54	.059	15	58	.74	274	.05	2	1.60	.01	.09	1	3
STD C/AU-0.5	22	60	36	135	7.0	68	31	1100	3.94	40	22	8	32	48	18	17	20	62	.48	.104	36	59	.88	180	.08	33	1.73	.06	.13	12	495

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	Au* PPB
C64 MEK 51S	1	20	3	67	.1	29	6	375	1.94	3	5	ND	1	21	1	2	2	30	.33	.035	8	41	.47	145	.05	3	1.06	.01	.06	1	1
C64 MEK 52S	2	27	9	73	.3	35	8	453	2.20	7	5	ND	1	31	1	2	2	32	.47	.041	9	52	.54	171	.04	2	1.20	.01	.07	1	3
C64 MEK 53S	1	14	2	61	.1	27	6	330	1.34	3	5	ND	1	12	1	2	2	24	.27	.032	11	35	.40	146	.05	5	.82	.01	.04	1	11
C64 MEK 54S	1	20	9	85	.2	31	7	491	1.73	3	5	ND	1	14	1	2	2	30	.29	.037	12	38	.50	178	.04	2	1.17	.01	.06	1	6
C64 MEK 55S	1	20	9	88	.2	29	9	445	2.07	4	5	ND	1	16	1	2	4	29	.30	.038	12	38	.66	170	.05	3	1.19	.01	.06	1	2
C64 MEK 56S	1	21	4	64	.1	34	6	292	1.63	2	5	ND	1	14	1	2	2	25	.30	.042	12	42	.44	115	.05	2	.84	.01	.04	1	3
C64 MEK 57S	2	36	7	149	.5	63	12	917	2.89	9	5	ND	1	25	1	2	3	48	.53	.076	10	61	.73	401	.02	2	2.28	.01	.10	1	1
C64 MEK 58S	1	16	6	44	.1	23	3	146	1.27	3	5	ND	1	8	1	2	2	21	.11	.029	7	27	.29	54	.05	4	.75	.01	.03	1	1
C64 MEK 59S	1	19	4	55	.1	19	5	225	1.32	2	5	ND	1	9	1	2	2	20	.12	.024	14	22	.34	94	.05	2	.75	.01	.03	1	2
C64 MEK 60S	2	21	8	77	.1	26	7	314	2.31	3	5	ND	2	11	1	2	2	37	.10	.054	14	44	.57	87	.05	2	1.51	.01	.04	1	1
C64 MEK 61S	1	9	5	62	.1	15	4	151	1.39	2	5	ND	1	10	1	2	2	30	.18	.018	11	25	.35	98	.06	3	.86	.01	.03	1	1
C64 MEK 62S	3	37	15	124	.5	25	14	862	3.73	10	5	ND	2	8	1	2	3	47	.11	.129	11	53	.44	82	.04	2	1.41	.01	.03	1	3
C64 MEK 63C	1	21	13	166	.2	29	8	491	2.35	36	5	ND	1	19	1	2	3	35	.48	.061	9	52	.62	117	.08	5	.81	.01	.04	2	2
C64 MEK 64S	3	36	12	136	.2	38	12	553	3.28	11	5	ND	2	10	1	2	3	38	.16	.106	11	45	.51	87	.05	3	1.17	.01	.04	1	3
C64 MEK 65S	1	18	12	97	.2	21	6	180	2.68	5	5	ND	2	6	1	2	3	41	.08	.167	8	41	.34	97	.07	5	1.88	.01	.03	1	7
C64 MEK 68S	1	25	18	190	.3	42	10	1231	3.66	21	9	ND	2	20	5	3	3	50	4.84	.083	84	77	.43	115	.03	2	2.08	.01	.06	1	1
C64 MEK 69S	2	33	6	69	.1	32	8	247	2.35	5	5	ND	1	11	1	2	2	33	.53	.026	12	44	.53	87	.06	3	1.05	.01	.03	1	4
C64 MEK 70S	3	48	11	95	.6	43	11	1033	3.14	6	5	ND	1	57	1	2	3	40	1.00	.107	11	55	.54	293	.02	6	1.63	.01	.09	1	2
C64 MEK 71S	1	29	4	94	.3	29	7	188	2.17	4	5	ND	1	8	1	2	3	34	.13	.055	10	34	.39	130	.05	2	1.44	.01	.03	1	3
C64 MEK 72S	3	18	8	65	.2	15	6	162	2.71	7	5	ND	1	11	1	2	2	42	.25	.037	13	26	.25	145	.06	3	.99	.01	.03	1	1
C64 MEK 73S	5	37	13	63	.1	18	8	219	4.39	13	5	ND	1	12	1	2	2	92	.07	.058	6	31	.33	90	.03	3	1.41	.01	.04	1	2
C64 MEK 74S	9	84	10	81	.2	26	16	570	4.41	23	5	ND	1	18	1	2	2	72	.28	.051	8	51	.64	348	.02	2	1.42	.01	.07	1	50
C64 MEK 75S	2	34	16	98	.2	39	9	316	3.76	12	5	ND	2	13	1	2	2	49	.09	.062	10	56	.57	90	.03	4	1.40	.01	.04	1	3
C64 MEK 76S	3	32	16	97	.2	30	11	573	4.77	27	5	ND	2	11	1	2	2	59	.16	.204	7	53	.47	74	.07	3	1.29	.01	.04	1	2
C64 MEK 77S	2	44	3	77	.1	35	8	217	2.44	16	5	ND	2	12	1	2	2	29	.14	.058	13	34	.35	94	.05	2	.85	.01	.03	1	6
C64 MEK 78S	3	37	7	96	.1	29	10	459	2.73	13	5	ND	1	14	1	2	3	30	.24	.034	11	30	.34	155	.04	2	.99	.01	.04	1	8
C64 MEK 79S	3	27	10	63	.3	16	10	368	2.48	8	5	ND	1	15	1	2	2	36	.20	.035	13	26	.24	257	.02	2	1.17	.01	.03	1	4
C64 MEK 80S	3	33	12	73	.2	17	7	207	3.64	28	5	ND	2	8	1	3	2	44	.06	.034	8	23	.25	54	.06	5	.80	.01	.03	1	1
C64 MEK 81S	2	24	10	49	.2	18	6	230	1.84	12	5	ND	1	12	1	2	2	25	.17	.037	11	22	.28	71	.05	4	.64	.01	.03	1	22
C64 MEK 82S	2	31	13	131	.9	24	9	328	5.07	65	5	ND	2	9	1	2	2	63	.08	.205	6	31	.41	78	.06	5	1.65	.01	.05	1	3
C64 MEK 83S	1	11	10	68	.3	16	6	189	1.99	4	5	ND	1	21	1	2	2	31	.64	.022	7	22	.34	135	.04	3	1.04	.01	.03	1	1
C64 MEK 84S	2	29	10	126	.3	23	11	386	6.22	19	5	ND	1	12	1	2	2	97	.28	.076	3	42	.46	124	.13	3	1.57	.01	.03	1	2
C64 MEK 85S	1	26	10	124	.3	21	13	448	6.05	3	5	ND	1	11	1	2	2	144	.19	.070	5	41	.72	131	.22	2	1.68	.01	.05	1	1
C64 MEK 88S	3	38	8	120	.4	27	9	705	3.23	7	5	ND	1	16	1	2	5	45	.15	.049	8	37	.36	300	.01	3	1.55	.01	.09	1	1
C64 MEK 89S	2	19	9	113	.2	33	8	227	3.53	11	5	ND	1	17	1	2	2	49	.33	.037	5	67	.40	126	.08	2	1.17	.01	.04	1	2
C64 MEK 90S	3	23	5	77	.3	18	5	155	2.30	12	5	ND	1	12	1	2	2	36	.17	.040	13	26	.29	185	.02	2	.96	.01	.05	1	1
STD C/AU-0.5	21	60	43	136	7.1	68	31	1096	3.93	40	21	7	32	46	17	17	21	62	.48	.108	34	61	.88	174	.08	34	1.73	.06	.13	12	515

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	Au* PPB
C64 MEK 91S	2	9	2	79	.1	61	7	160	1.75	6	5	ND	1	11	1	2	2	34	.18	.021	7	86	.82	87	.04	2	.86	.01	.03	1	2
C64 MEK 92C	2	42	13	109	.2	183	19	872	3.43	17	5	ND	1	24	1	2	3	50	.42	.051	8	161	1.48	194	.03	4	1.28	.01	.07	1	3
C64 MEK 93S	3	50	11	78	.2	95	14	525	3.15	12	5	ND	1	28	1	2	2	58	.49	.047	7	85	.74	196	.04	2	1.12	.02	.07	1	5
C64 MEK 94C	3	84	4	160	.3	125	15	306	2.94	17	5	ND	1	33	1	2	2	53	.73	.071	8	110	.95	172	.01	3	1.14	.01	.07	1	8
C64 MEK 95S	2	9	6	49	.1	33	6	248	1.59	6	5	ND	1	13	1	2	2	31	.18	.037	8	60	.64	92	.04	3	.72	.01	.04	2	4
C64 MEK 96S	3	40	10	121	.2	81	16	362	6.51	20	5	ND	1	11	1	2	2	112	.12	.192	2	178	.88	86	.04	2	1.86	.01	.03	1	3
C64 MEK 97S	3	30	7	90	.1	52	11	445	2.35	9	5	ND	1	16	1	2	2	46	.28	.034	8	66	.61	360	.02	2	1.41	.01	.06	2	2
C64 MEK 98C	4	36	9	79	.6	70	20	3520	2.91	15	5	ND	1	29	1	2	2	36	.84	.127	5	60	.60	230	.02	2	1.09	.01	.04	1	355
C64 MEK 99S	2	18	8	90	.1	16	4	111	1.13	4	5	ND	1	24	1	2	2	31	.41	.019	8	23	.22	293	.02	2	.89	.01	.04	1	16
C64 MEK 100S	3	23	9	91	.1	35	8	194	2.75	15	5	ND	1	12	1	2	2	79	.14	.057	3	63	.34	59	.05	2	.78	.01	.03	1	2
C64 MEK 101S	9	45	15	143	.8	47	12	276	4.43	37	5	ND	1	13	1	3	2	55	.15	.073	3	60	.33	166	.03	2	1.21	.01	.05	1	7
C64 MEK 103S	3	22	5	68	.2	16	7	235	4.11	16	5	ND	1	7	1	2	2	46	.09	.072	4	29	.29	53	.07	4	1.04	.01	.04	1	3
C64 MEK 105S	4	68	21	250	.3	96	18	1194	4.04	48	5	ND	1	24	2	5	2	36	.82	.076	7	33	.58	286	.02	2	1.15	.01	.07	1	4
C64 MEK 106S	2	13	18	114	.1	14	6	192	3.22	7	5	ND	1	7	1	2	2	67	.13	.108	13	33	.39	93	.05	2	1.81	.01	.02	1	2
C64 MEK 107S	3	18	9	116	.3	21	7	249	2.16	10	5	ND	1	26	1	2	2	32	.53	.045	9	26	.40	138	.03	2	.97	.01	.04	1	3
C64 MEK 108S	3	19	5	92	.1	21	7	182	3.34	16	5	ND	1	9	1	2	2	45	.13	.062	6	35	.37	96	.05	5	1.13	.01	.03	1	3
C64 MEK 109S	3	58	11	181	.6	40	12	684	3.84	13	5	ND	1	30	1	2	2	54	.58	.080	9	48	.68	351	.03	3	2.11	.01	.10	1	4
C64 MEK 110S	2	18	12	55	.2	13	7	438	2.95	15	5	ND	1	10	1	2	2	91	.12	.060	9	21	.19	77	.23	2	.77	.01	.04	1	2
C64 MEK 111S	3	30	11	104	.6	27	8	381	2.79	6	5	ND	1	22	1	2	2	40	.34	.054	11	34	.46	336	.01	2	1.46	.01	.08	1	1
C64 MEK 112S	3	25	5	52	.2	11	4	437	1.60	7	5	ND	1	20	1	2	3	40	.30	.045	13	15	.13	323	.07	2	.57	.01	.04	1	1
C64 MEK 113S	3	27	8	64	.1	18	5	140	2.98	10	5	ND	1	7	1	2	2	40	.06	.047	10	28	.18	53	.06	2	.80	.01	.03	1	2
C64 MEK 114S	8	75	17	118	.7	28	11	451	4.08	17	5	ND	1	11	1	2	2	34	.06	.086	13	21	.17	101	.01	2	.79	.01	.05	1	2
C64 MEK 115S	4	18	6	46	.3	13	4	167	2.21	8	5	ND	1	6	1	2	2	36	.04	.044	11	21	.10	47	.03	2	.64	.01	.02	2	1
C64 MEK 116S	5	130	19	155	1.7	53	19	1459	4.19	14	5	ND	1	42	1	2	2	46	.52	.174	19	42	.44	276	.02	2	2.39	.01	.09	1	7
C64 MEK 117S	2	12	7	44	.3	9	4	146	2.33	10	5	ND	1	8	1	2	2	60	.07	.031	11	18	.18	62	.06	2	.99	.01	.03	1	4
C64 MEK 118C	3	46	11	115	.6	32	10	864	2.74	8	5	ND	1	46	1	2	2	27	.82	.101	9	28	.37	291	.01	3	1.37	.01	.11	1	2
C64 MEK 119C	2	31	9	96	.3	43	8	2525	2.25	6	5	ND	1	56	1	2	2	32	.80	.080	5	55	.43	247	.03	3	1.08	.01	.06	1	2
C64 MEK 120S	1	14	4	55	.1	23	4	181	2.28	8	5	ND	1	9	1	2	2	36	.18	.062	7	45	.34	71	.05	2	.85	.01	.03	1	2
C64 MEK 121S	1	10	3	36	.1	15	3	159	1.11	2	5	ND	1	8	1	2	3	23	.16	.025	9	31	.36	61	.05	2	.78	.01	.03	1	1
C64 MEK 122S	1	14	2	53	.1	26	4	194	1.59	2	5	ND	1	9	1	2	2	29	.15	.042	8	48	.49	62	.05	2	1.20	.01	.04	1	1
C64 MEK 123S	1	10	2	44	.1	18	3	149	1.23	4	5	ND	1	9	1	2	3	26	.13	.029	10	28	.33	69	.05	2	.88	.01	.04	1	1
C64 MEK 124S	1	16	5	38	.1	24	5	221	1.35	5	5	ND	1	13	1	2	2	23	.26	.049	10	38	.34	62	.07	2	.53	.01	.02	1	1
C64 MEK 125S	1	12	3	66	.1	23	4	193	1.27	4	5	ND	1	11	1	2	3	26	.24	.031	11	35	.42	125	.05	2	.89	.01	.04	1	1
STD C/AU 0.5	21	60	35	136	7.1	70	30	1099	3.92	41	23	7	32	47	17	16	21	62	.48	.106	35	60	.88	176	.08	38	1.73	.06	.13	13	490

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	Au* PPB
C64 PIN 82R	1	115	13	58	.2	27	21	633	3.90	13	5	ND	1	106	1	2	2	113	1.81	.127	2	28	1.80	250	.23	6	2.49	.25	.52	2	1
C64 PIN 85R	1	56	12	56	.1	13	17	549	3.83	8	5	ND	1	84	1	2	2	86	1.69	.111	2	8	1.33	67	.17	5	1.84	.13	.24	1	1
C64 PIN 86R	60	117	63	59	3.5	18	24	161	2.96	192	5	ND	1	14	1	6	2	50	.67	.091	2	7	.17	15	.06	3	1.08	.06	.22	1	76
C64 PIN 90R	2	40	21	51	.2	1	12	888	4.14	13	5	ND	1	21	1	2	2	49	.71	.183	7	2	.87	158	.12	5	1.35	.05	.16	1	1
C64 PIN 101R	7	138	25	31	.2	23	21	255	3.97	29	6	ND	1	252	1	2	2	110	1.52	.109	2	8	.45	75	.25	6	2.01	.14	.18	1	7
C64 MEK 41R	1	2	4	28	.1	18	6	317	.54	2	7	ND	1	21	1	2	2	19	.93	.013	2	48	.56	24	.10	3	.14	.05	.03	1	1
C64 MEK 66R	2	2	2	7	.1	1	1	33	.21	2	5	ND	1	288	1	2	11	1	32.14	.013	3	3	.08	7	.01	2	.03	.01	.01	1	2
C64 MEK 67F	5	34	2	27	.1	776	37	384	3.08	161	5	ND	1	33	1	12	2	10	.86	.003	2	211	9.57	14	.01	2	.05	.01	.02	5	165
C64 MEK 86R	2	34	10	161	.1	32	27	1569	8.66	9	5	ND	1	43	1	2	2	212	1.56	.174	4	49	2.88	307	.32	3	2.99	.03	.41	1	3
C64 MEK 87R	2	2	2	5	.1	3	1	22	.20	2	5	ND	1	149	1	2	11	1	31.06	.001	2	8	.32	91	.01	2	.01	.01	.01	1	5
C64 MEK 102R	2	29	6	38	.1	95	15	336	2.15	6	5	ND	1	3	1	2	2	48	.82	.008	2	272	2.25	26	.03	3	1.77	.05	.07	3	2
C64 MEK 104R	1	66	9	49	.1	46	16	477	2.95	2	5	ND	1	9	1	2	2	43	.58	.030	2	35	1.46	26	.21	2	1.54	.02	.02	1	3
STD C/AU-0.5	22	62	40	142	7.3	71	30	1138	3.94	43	21	7	33	48	18	16	22	64	.47	.110	35	60	.83	182	.09	35	1.73	.07	.14	12	480

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	Au* PPB
C64-VIT-1R	1	113	7	67	.1	27	27	1168	5.76	9	5	ND	1	222	1	2	2	155	5.26	.089	7	85	3.11	156	.01	5	1.78	.16	.12	1	1
C64-VIT-2R	1	90	10	79	.1	21	23	1163	5.82	11	5	ND	1	48	1	2	2	152	4.15	.071	8	44	2.50	446	.01	11	2.98	.07	.07	1	1
C64-VIT-3R	2	51	6	45	.1	5	16	1243	3.68	12	10	ND	4	173	1	2	2	74	11.97	.045	4	7	3.26	1275	.01	7	.58	.02	.09	1	1
C64-WEK-6F	5	19	10	21	.2	1297	66	687	4.55	10	5	ND	1	24	1	6	2	23	.67	.006	6	926	12.08	78	.01	14	.23	.01	.02	1	1
C64-WEK-7R	2	2	6	12	.1	29	1	58	.34	2	5	ND	1	97	1	2	11	2	37.00	.006	2	21	.20	10	.01	3	.03	.01	.01	1	1
C64-WEK-8F	6	20	3	13	.2	609	34	541	2.89	21	5	ND	1	94	1	5	2	5	2.79	.002	2	307	11.58	23	.01	7	.04	.01	.01	1	42
C64-WEK-9R	2	2	2	21	.1	11	1	140	.55	40	5	ND	1	54	1	12	10	3	37.26	.010	2	6	.12	6	.01	2	.02	.01	.01	1	2
C64-WEK-12F	3	28	8	28	.2	1367	66	670	4.60	6	5	ND	1	12	1	5	2	17	.77	.008	4	516	7.35	38	.01	6	.12	.01	.02	1	1
C64-WEK-24F	4	101	8	46	.2	51	16	554	5.19	3	5	ND	1	49	1	2	2	98	.82	.190	16	37	1.36	9	.17	4	1.28	.10	.13	1	1
C64-WEK-32R	1	63	10	107	.1	25	35	1448	8.52	51	7	ND	2	111	1	2	2	110	4.10	.125	6	16	2.69	72	.01	4	1.39	.02	.11	1	1
C64-WEK-33F	7	4	6	20	.1	382	33	716	4.25	6	5	ND	1	14	1	5	2	10	.27	.006	3	166	15.49	22	.01	3	.05	.01	.01	1	3
STD C/AU 0.5	20	56	39	131	6.7	64	29	1052	3.91	40	21	7	30	44	16	16	19	59	.48	.104	36	58	.88	165	.08	34	1.72	.06	.13	13	500

LEGEND

- OUTCROP
- TRENCH
- SWAMP
- LAKE
- ROCK SAMPLE
- SOIL SAMPLE
- SILT SAMPLE
- ANOMALOUS SAMPLES

Au. > 10 p.p.b. , Ag. > 0.3 p.p.m., As. > 30 p.p.m.

Ex. ▲ WEK 9R 3,1,40 — Au(p.p.b.) Ag(p.p.m.) As(p.p.m.)

WEKA 2

WEKA 1

WEKA 7

WEKA 8

WEKA 9

WEK 42S 4,.1,5 · WEK 41R 1,.1,2 · WEK 40C 1,.1,6 · WEK 39S 1,.1,5 · WEK 4C 1,.1,10 · WEK 2S Au. 23 23,.2,6 · WEK 3C As. 31, Au. 19 19,.1,31 · WEK 43S Au. 140S 140,.2,9 · WEK 38S 1,.1,4 · WEK 45S 5,.1,7 · WEK 44S 1,.2,12 · WEK 37S 9,.1,7 · WEK 5C As. 35 2,.2,35 · 3,.2,7 WEK 71S · WEK 34 Ag. 0.8 4,.5,6 · WEK 35S 1,.3,5 · WEK 36S 1,.3,8 · 2N, 2W · 1,.2,7 WEK 72S · 11,47 WEK 1S Au. 1 · WEK 6F 1,.2,10 · WEK 8F Au 42 42,.2,21 · WEK 7R 1,.1,2 · WEK 46S 1,.1,6 · WEK 47S 3,.1,4 · WEK 48S 1,.2,7 · WEK 9R As. 40 3,.1,40 · LIMESTONE · LS · 13,.1,3 WEK 49S Au. 13 · LCP · 1050 · WEK 50S Ag. 0.4 3,.4,9 · WEK 61S 1,.1,2 · WEK 62S Ag. 0.5 3,.5,10 · WEK 63C As. 36 2,.2,36 · WEK 69S 4,.1,5 · WEK 70S Ag. 0.6 2,.6,6 · WEK 51S 1,.1,3 · 2,.3,6 WEK 119C · WEK 120S 2,.1,8 · WEK 121S 1,.1,2 · WEK 122S 1,.1,2 · WEK 65S 7,.2,5 · WEK 52S 3,.3,7 · WEK 66R 2,.1,2 · WEK 67F Au. 165, As 161 165,.1,161 · WEK 68S 1,.3,21 · WEK 123S 1,.1,4 · WEK 53S Au. 11 11,.1,3 · 1000 · WEK 125S 1,.1,4 · WEK 124S 1,.1,5 · WEK 54S 6,.2,3 · WEK 55S 2,.2,4 · WEK 56S 3,.1,2 · WEK 57S Ag. 0.5 1,.5,9 · WEK 12F 1,.2,3 · WEK 10S 2,.1,6 · WEK 11S 1,.1,3 · 1,.1,3 WEK 60S · ROAD · WEK 58S 1,.1,3 · 2,.1,2 WEK 59S · WEST KWANIKA CREEK · SEE DETAIL · WEK 81S Au. 22 22,.1,12 · 1,.2,28 WEK 80S · 3,.1,14 WEK 13C · WEK 79S 4,.1,3,8 · WEK 78S 8,.1,13 · 6,.1,6 WEK 77S · WEK 76S 2,.2,27 · WEK 75S 3,.2,12 · WEK 74S Au. 50 50,.2,23 · 2,.1,3 WEK 73S · LCP · 1100 · WEK 117S 4,.3,10 · WEK 116S Ag. 1.7 7,.1,7,14 · WEK 118C Ag. 0.6 2,.6,8 · WEK 88S Ag. 0.4 1,.4,7 · WEK 27S 5,.1,2 · 1,.1,33 · WEK 85S · WEK 86S 3,.1,9 · 2,.3,19 WEK 84S · 1,.3,4 WEK 83S · WEK 82S Ag. 0.9 As. 65 3,.9,65 · 2,.2,11 WEK 89S · 1,.3,12 WEK 90S · 1050 · ELEV. 1240 · 13,.2,16 WEK 26S Au. 13 · 1,.1,51 WEK 25R As. 51 · WEK 25C 2,.1,21 · WEK 24S Ag. 1.1 1,.1,33 · WEK 27S 2,.3,11 · WEK 31S Au. 275 As. 56 275,.2,56 · WEK 28S 1,.3,5 · WEK 114S Ag. 0.7 2,.1,7 · WEK 115S 7,.3,8 · WEK 112S 1,.2,7 · WEK 113S 2,.1,10 · WEK 110S 2,.2,15 · WEK 111S Ag. 0.4 1,.9,6 · 1150 · 4,.6,13 WEK 109S · Ag. 0.6 · LCP · 3,.1,16 WEK 108S · WEK 103S 3,.2,16 · WEK 102R 2,.1,6 · KWANIKA CREEK · WEK 91S 2,.1,6 · WEK 92C 3,.2,17 · WEK 93S 5,.2,12 · WEK 94C 8,.3,17 · WEK 95S 4,.1,6 · WEK 96S 3,.2,20 · WEK 98C Ag. 0.6 Au. 355 355,.6,15 · WEK 97S 2,.1,9 · WEK 99S Au. 16 16,.1,4 · WEK 100S 2,.1,15 · WEK 101S Ag. 0.8 7,.2,37 · 2,.1,7 WEK 106S · 3,.3,10 WEK 107S · WEK 105S 4,.3,48 · WEK 104R 3,.1,12 · 1000 · 1050

DETAIL

00+100W WEK 21S 1,.1,15 · 50N+100W WEK 22S 1,.1,13 · 100N+100W WEK 23S 3,.3,4 · WEK 24F 1,.2,3 · 00+50W WEK 20S 1,.1,5 · 50N+50W WEK 15S 1,.2,15 · 100N+100W WEK 16S 4,.4,7 · 00-℄ WEK 19S 7,.1,13 · 50N-℄ WEK 18S 2,.3,11 · 100N+℄ WEK 17 2,.4,10

0 100 200 300 400 500 1000 METRES

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,263

EQUINOX RESOURCES LTD.

WEKA PROPERTY

GEOCHEMICAL SAMPLE LOCATIONS & ANOMALIES

BEATY GEOLOGICAL LTD.

N.T.S. 93N/6,11	SCALE: 1:10,000	FIG. 2
DATE: SEPT. 1986	DRAWN: J.C./d.w.	