85-496-14325
05/86

1984 ASSESSMENT REPORT

ON THE

CANEX CLAIMS

OSOYOOS MINING DIVISION

NTS 82 E/4E

LATITUDE 49° 00 ' NORTH, LONGITUDE 119° 32 ' WEST

Prepared

for:

THE OKANOGAN MINING SYNDICATE

by:

ROBERT T. McKNIGHT, P.ENG.

April 22,1985

1984 ASSESSMENT REPORT

ON THE

CANEX CLAIMS

T A B L E O F C O N T E N T S

1984 ASSESSMENT REPORT ON THE CANEX CLAIMS

SUMMARY

At the request of the Okanogan Mining Syndicate, the author undertook to visit the Canex Claim group in order to provide a preliminary assessment of the property's potential and make recommendations.

The Canex Group claims (the claims) are located approximately 7 kilometres Southwest of Osoyoos, B.C. adjacent to the International boundary (see Location Map).

Although time did not permit a comprehensive look at the geology, it appears, at least in the westerly portions, that the claims are underlain by alkaline syenitic rocks of the Kruger phase of the Okanogan Batholith Complex. The available information suggests that the eastern portion of the claims are underlain by rocks of the Kobau Formation of the Anarchist Group.

Reconnaissance geochemical, magnetometer surveys and limited geological mapping were undertaken on the claims in 1984 in order to provide a first assessment of the mineral potential of the claim group. Although not extensive, the surveys contained a number of "areas of interest". These, along with the close proximity to a known mineralized zone at the adjacent Submarine Mine offers sufficient justification for a modest program of geophysical and soil surveying and geological mapping.

LOCATION

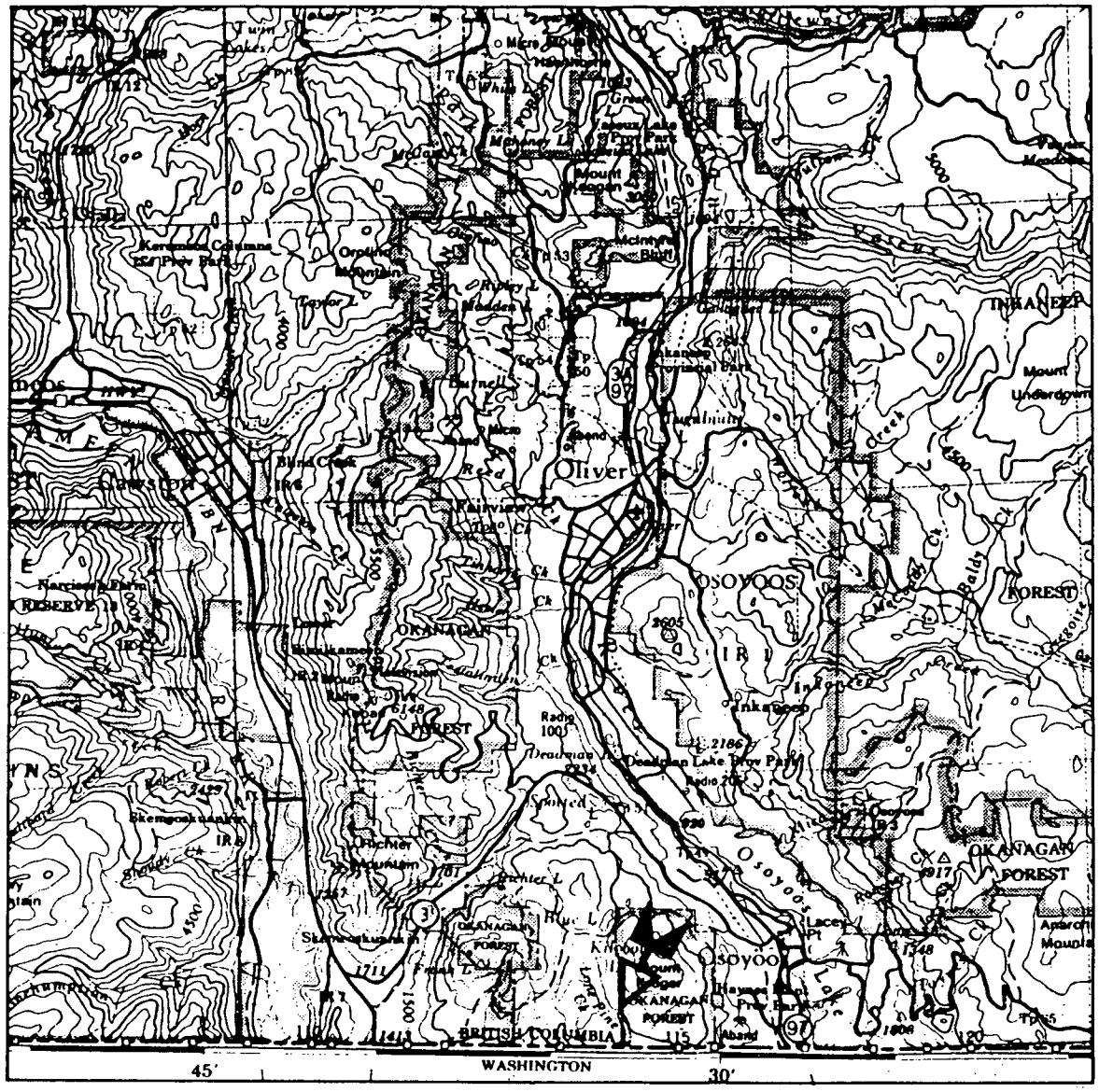
The Canex Group claims (the claims) are located approximately 7 kilometres SW of the town of Osoyoos, B.C. (see Location Map) in the Osoyoos Mining Division at Latitude of 49 degrees 00 minutes North, Longitude 119 degrees 32 minutes West. NTS mapsheet is 82 E/4E. Altitude ranges from 2200 to 3400 feet ASL.

ACCESS,TOPOGRAPHY,CLIMATE

Good road access to much of the property is available by two wheel drive vehicle over a reasonably good dirt road which leaves Highway # 3 about 5 km west of Osooyoos. This road leads generally southerly to the claim group past Kilpooa Lake. Within the immediate area of the claims, what roads there are very overgrown so a high ground clearance truck is required to travel with confidence.

The claim group is generally very open at the the lower elevations. The only trees of any consequence are found on the higher ridges. Underbrush is typically very scarce in the trees. In the open areas sagebrush predominates and these sections can usually be traversed by four wheel drive vehicle.

In terms of climate, the area is semi-desert, with hot dry summers and moderately cold winters. Water is to be found in summer only as groundwater, except at Kilpooa Lake, which itself shrinks considerably in this season.



PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
R. T. McKNIGHT

LOCATION MAP

OKANAGAN SYNDICATE

OSOYOOS PROJECT

NTS 82E/4

0 2500 5000 metres

1: 250,000

To accompany report by ROBERT T. McKNIGHT, P.Eng.

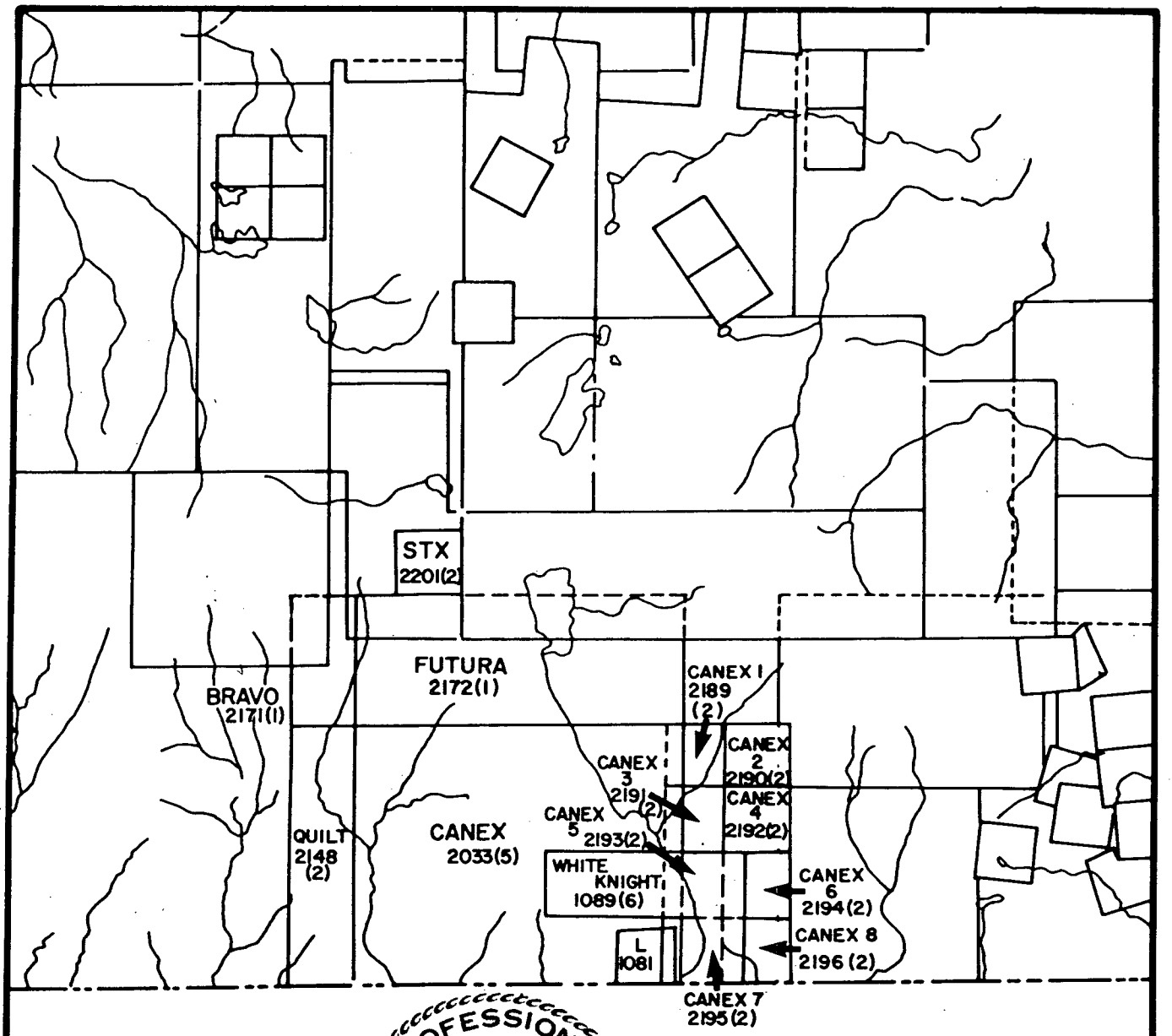
MAY, 1985

CLAIMS

The Canex Claims (the Claims) are registered (in trust) to Paul W. LaFontaine of Vancouver, B.C. The Okanogan Mining Syndicate are indicated to be the owners. The Claim Group is comprised of the following claims and fractions:

CLAIM NAME	RECORD NO.	RECORD DATE
CANEX	2033 (5)	May 22, 1984
CANEX1	2189 (2)	February 18, 1985
CANEX2	2190 (2)	February 18, 1985
CANEX3	2191 (2)	February 18, 1985
CANEX4	2192 (2)	February 18, 1985
CANEX5	2193 (2)	February 18, 1985
CANEX6	2194 (2)	February 18, 1985
CANEX7	2195 (2)	February 18, 1985
CANEX8	2196 (2)	February 18, 1985
QUILT	2148 (12)	December 17, 1984

The validity of all of the claims listed above and their locations as shown in the accompanying maps, cannot be stated with absolute certainty at the time of writing this report.



PROFESSIONAL ENGINEER
PROVINCE OF BRITISH COLUMBIA
R. T. McKNIGHT

CLAIM MAP

OKANAGAN SYNDICATE

OSOYOOS PROJECT

NTS 82E/4

To accompany report by ROBERT T. McKNIGHT, P. Eng.
MAY, 1985

0 1000 2000 3000 metres

Scale 1 : 50,000

HISTORY

The immediate area of the claims has a lhistory of limited mining activity dating from the late-1800's to more recent years. A number of trenches, pits, and adits are known to exist near the propertyon both sides of the border. Also, the Dividend-Lakeview Mining Camp a few miles east, existed in the early part of this century with gold the major revenue-producing metal. Only a few hundred metres south, in the U.S., the Submarine (or Lone Pine) Mine explored an extensive quartz vein from an adit and drifts reportedly totalling some 1400 feet. It is thought that some gold-bearing ore was shipped from the operation some years ago. Some trenching and pits are also reported on the Canadian side on the White Knight Claims, possibly exploring the same vein system encountered at the Submarine.

GEOLOGY

The CANEX claims are located near the Eastern contact of the Kruger pluton, an alkilic border phase of the Similkameen pluton, with quartzites and greenstones of the Kobau Group. The Kruger pluton is contiguous with an assemblage of malignite, pyroxenite, and syenitic gneiss which comprise the margin of the Similkameen (Reinhart & Fox, 1972). It is thought that the Columbian Orogeny, occurring in the Triassic, has imparted the existing structural pattern and possibly controlled the

emplacement of the mineral occurrences in the area (Ruck, 1983).

GEOCHEMISTRY

A limited number of soil and silt samples were taken during the staking of the property. These were submitted for ICP geochemical analyses for 30 elements at ACME Analytical Laboratories in Vancouver. The tabulated results and a description of the analysis method are included in the Appendices. The gold assay values are plotted on Figure 3. Geochemical Survey Map.

On the basis of the existing results, there appears to be two, or possibly three areas of interest. These are at Sample Locations CXS-1, CXS-2, and L1E+1200 where gold values of greater than 22 ppb and as high as 43 ppb are observed against a regional background of 2-4 ppb. These locations should be re-sampled and small grids established to confirm the values and ascertain the extent of the anomalous areas.

It is also recommended that a soil sampling grid be established along the border immediately to the north of the Submarine Mine. Lines should run East-West and be spaced 100 meters apart with sample locations every 50 meters.

GEOPHYSICAL SURVEY

Magnetometer surveys were conducted in two areas with an Scintrex MP-2 proton precession instrument. The data was

corrected for diurnal variations where necessary. This instrument is specified as being capable of a resolution of 1 gamma.

Grids were established in two areas. The southern grid has lines spaced 200 meters apart and stations at 100 meter intervals on the lines. A second smaller grid in the northeast corner of the CANEX claim has East-west lines 50 meters apart with 20 meter sample locations.

On the southern grid, Line 0 shows evidence of considerable magnetic activity in the area to the north of the Submarine Mine. The range of magnetic field variation exceeds 4000 gammas on this line. A more detailed grid in this area is recommended with sample spacing of 25 meters.

On the northern grid area, Lines 4W, 4+25W and 5W should be re-surveyed to confirm the values shown. There appears to be a small magnetic anomaly in this area.

RECOMMENDATIONS

The following program is recommended to further evaluate the potential of the Canex Claim Group:-

RECOMMENDED 1985 PROGRAM

1. Geological mapping	$ 2,000
2. Soil,silt sampling/establish grid	$ 3,000
3. Magnetometer/ VLF EM survey	$ 4,000
4. Geochemical analyses	$ 4,000
5. Engineering supervision	$ 1,000
6. Food & lodging	$ 2,000
7. Equipment & supplies	$ 1,500
8. Transportation & rentals	$ 1,500
9. Reports & drafting	$ 1,500
10. Contingency	$ 2,000
TOTAL PHASE I	$ 22,500

1. Geological mapping/trenching/drilling	$10,000
2. Detailed Geochemical Sampling	$ 4,000
3. Detailed Magnetometer/ VLF EM survey	$ 4,000
4. Geochemical analyses	$ 5,000
5. Engineering supervision	$ 3,000
6. Food & lodging	$ 3,000
7. Equipment & supplies	$ 3,000
8. Transportation & rentals	$ 2,000
9. Reports & drafting	$ 3,000
10. Contingency	$ 3,000
TOTAL PHASE II	$ 40,000

Depending on the results of the above program, a follow-up Phase II program should be implemented in conjunction with a qualified geologist to evaluate any anomalous areas.

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OKULITCH, A. V. 1964. Geology of Mount Kobau. PhD. Thesis (UBC).

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RUCK, P. 1983. Geological and Geochemical Report on the White Knight Claims.; Mineral Assessment Report 11295

DETAILED COST STATEMENT

1984 FIELD PROGRAM

A. Wages and Fees	
1. R.T. McKnight, P. Eng. (1 days @ $300/day) July 2, 1985	$ 300.00
2. Raymond W.B. Stewart (5 days @ $150),May 19,20;July 2,28,29, 1984	$ 750.00
3. Roderick S. Stewart (2 days @ $150/day);July 28,29,1984	$ 300.00
B. Food, Accomodation (8 man-days)	$1,040.77
C. Transportation 4-wheel drive, 3 trips Vancouver-Osoyoos; 3 trips Osoyoos to property (pro-rated)	$ 288.75
D. Analyses 52 samples ($12.77/sample)	$ 648.55
E. Equipment Magnetometer Mtce. & Repair	$ 507.20
F. Report Drafting maps,typing,prints,photo copying,materials	$ 499.79
TOTAL	$4,335.06

CERTIFICATE OF QUALIFICATIONS

I, Robert T. McKnight, P.Eng., residing in North Vancouver, B.C. do certify that:-

1. I am a registered Professional Engineer in the Province of British Columbia.

2. I have a degree of Bachelor of Applied Science in Geological Engineering from the University of British Columbia. I am a member of the Canadian Institute of Mining and Metallurgy.

3. I have practiced as a geologist, geophysicist and mining financial analyst in B.C., Alberta, and other Provinces of Canada since 1972.

4. I am the author of the Report entitled "ASSESSMENT REPORT ON THE CANEX CLAIMS". The report is based on a trip to the property by myself and on fieldwork supervised by myself.

5. I have no financial interest in the ownership of the property, nor do I expect to receive such interest.

Respectfully Submitted,

Robert T. McKnight,P.Eng.

Vancouver, B.C.
April 30,1985

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* APPENDICES *
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CANEX

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 3-1-3 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 ROCKS Au** ANALYSIS BY FA+AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: NOV 26 1984 DATE REPORT MAILED: Nov 28/84 ASSAYER. D. Toye. DEAN TOYE. CERTIFIED B.C. ASSAYER

RAY STEWART FILE # 84-3458 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
4N4E+000	1	78	4	31	.3	32	7	308	1.09	3	5	ND	2	564	1	2	2	17	8.84	.10	3	28	.86	103	.03	8	.79	.03	.19	2	21
4N4E+100	3	113	6	42	.2	50	8	348	1.55	2	5	ND	2	247	1	2	2	25	4.09	.11	5	41	.77	118	.06	9	1.14	.04	.31	2	1
4N4E+200	2	72	6	60	.1	50	10	350	2.39	3	5	ND	2	163	1	2	2	39	1.49	.14	8	54	.86	80	.08	10	1.37	.04	.36	2	5
4N4E+300	2	102	5	62	.1	57	8	265	2.16	4	5	ND	2	137	1	2	2	37	.95	.10	5	54	.89	71	.09	7	1.47	.04	.35	2	1
4N4E+400	2	75	6	72	.1	61	13	534	2.81	5	5	ND	2	118	1	2	2	49	.78	.18	6	73	1.14	117	.10	10	1.93	.04	.49	2	2
4N4E+500	1	48	7	49	.1	35	9	428	2.27	4	5	ND	2	131	1	2	2	37	1.10	.11	10	38	.68	87	.09	6	1.17	.03	.26	2	3
4N4E+600	1	73	8	39	.1	29	7	251	1.86	2	5	ND	2	124	1	2	2	28	.91	.09	8	30	.63	59	.08	11	1.15	.04	.27	2	2
4N4E+800	1	85	5	39	.2	31	5	163	1.72	2	5	ND	2	131	1	2	2	25	1.09	.11	8	30	.65	62	.06	9	1.16	.04	.25	2	2
4N4E+900	1	56	7	41	.1	30	7	349	1.89	3	5	ND	2	138	1	2	2	29	1.03	.13	8	32	.67	71	.07	11	1.15	.04	.27	2	7
4N4E+1000	1	64	4	43	.1	32	7	309	1.91	3	5	ND	2	133	1	2	2	30	1.03	.12	8	34	.69	70	.07	11	1.18	.04	.27	2	4
1E+000	1	62	10	63	.1	20	10	599	3.51	6	5	ND	5	95	1	2	2	88	1.16	.27	22	24	.78	40	.09	7	1.11	.04	.23	2	9
1E+100	2	58	9	51	.1	19	8	603	2.78	7	5	ND	3	104	1	2	2	69	1.47	.21	16	23	.59	43	.08	7	.95	.03	.21	2	4
1E+200	2	45	9	51	.1	17	6	306	3.22	6	5	ND	4	99	1	2	2	78	1.12	.20	12	24	.55	36	.07	7	.84	.03	.19	2	3
1E+300	2	66	14	90	.2	20	7	660	2.19	4	5	ND	2	196	1	2	2	48	2.70	.18	12	23	.63	64	.07	11	1.06	.04	.24	2	4
1E+400	2	57	9	95	.2	16	6	446	1.88	3	5	ND	2	288	1	2	2	44	7.52	.16	12	21	.54	58	.07	7	.94	.04	.22	2	1
1E+500	2	52	9	77	.2	17	8	531	3.06	7	5	ND	4	129	1	2	2	77	2.36	.23	18	27	.61	50	.09	9	1.05	.04	.24	2	2
1E+600	2	65	8	67	.1	28	9	494	2.98	5	5	ND	2	158	1	2	2	67	2.32	.18	12	34	.73	64	.08	8	1.19	.04	.28	2	2
1E+700	2	71	9	73	.2	22	9	729	2.82	7	5	ND	3	280	1	2	2	62	3.70	.19	15	29	.68	83	.08	8	1.25	.04	.26	2	2
1E+800	2	67	12	73	.1	25	9	777	2.92	5	5	ND	3	142	1	2	2	64	1.46	.18	14	33	.72	75	.08	6	1.29	.03	.27	2	3
1E+1100	2	48	8	68	.1	19	8	577	2.55	6	5	ND	3	122	1	2	2	58	1.50	.18	15	23	.61	58	.08	6	1.07	.03	.23	2	2
1E+1200	2	59	11	76	.1	20	9	646	3.47	4	5	ND	3	125	1	2	2	86	1.47	.20	16	28	.62	59	.08	5	1.13	.03	.24	2	35
2E+100	1	68	9	62	.1	27	8	405	2.58	7	5	ND	2	260	1	2	2	54	2.61	.17	15	28	.92	67	.08	8	1.30	.03	.26	2	4
2E+200	2	47	10	79	.2	22	8	976	2.10	4	5	ND	2	311	1	2	2	46	2.61	.17	10	38	.72	80	.05	13	1.04	.04	.20	2	1
2E+300	2	59	8	77	.1	22	8	681	2.43	8	5	ND	2	152	1	2	2	48	1.22	.17	13	25	.53	128	.08	11	1.47	.03	.29	2	7
CANEX-2E	2	327	8	89	.3	22	12	1042	4.25	6	5	ND	5	87	1	2	2	111	.98	.36	31	30	.81	132	.13	4	2.18	.03	.30	2	7
CXS-1	1	209	10	110	.1	10	11	1248	4.13	6	5	ND	4	121	1	2	2	109	1.46	.26	38	13	.94	78	.15	4	2.36	.06	.52	2	43
CXS-2	2	86	11	67	.3	26	10	735	3.80	10	5	ND	4	100	1	2	2	98	.90	.25	23	33	.69	101	.11	5	1.67	.03	.32	2	40
CXS-3	1	78	8	73	.2	24	9	669	3.08	7	5	ND	3	90	1	2	2	70	.84	.20	19	29	.71	112	.11	6	1.73	.03	.32	2	6
CXS-4	1	114	86	216	.3	6	4	1058	.90	5	5	ND	2	167	2	2	2	22	1.91	.12	4	7	.28	104	.03	18	.43	.01	.17	2	4
CXS-5	2	101	14	91	.2	20	11	983	3.81	6	5	ND	4	64	1	2	2	100	1.03	.26	23	25	.64	86	.10	2	1.36	.04	.28	2	2
CXS-6	2	214	13	107	.3	20	12	1385	4.61	4	5	ND	5	86	1	2	2	123	1.05	.35	31	27	.87	83	.12	3	1.69	.03	.29	2	6
CXS-7	2	53	11	66	.1	29	10	732	2.85	6	5	ND	3	50	1	2	2	55	.56	.15	15	35	.65	128	.10	2	1.64	.02	.23	2	2
CXS-8	2	81	11	90	.2	22	8	975	2.78	3	5	ND	3	62	1	2	2	54	.75	.18	16	25	.55	176	.09	6	1.81	.02	.25	2	2
CXS-9	1	78	8	116	.2	15	9	1143	4.14	6	5	ND	4	95	1	2	2	107	1.13	.31	23	19	.54	122	.09	4	1.37	.03	.22	2	2
CXS-10	2	53	10	55	.2	25	9	679	2.50	9	5	ND	2	58	1	2	2	47	.75	.14	14	31	.57	111	.08	6	1.33	.02	.22	2	3
CXS-11	1	42	7	43	.2	12	4	374	1.61	4	5	ND	2	133	1	2	2	32	2.40	.11	10	15	.42	80	.06	6	1.20	.02	.17	2	1
STD C/AU 0.5	18	56	40	120	6.6	63	24	1085	3.94	40	18	7	32	48	15	15	19	59	.44	.13	37	54	.88	177	.07	36	1.72	.06	.12	12	500

CANEX

RAY STEWART FILE # 84-3458 PAGE 2

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
CIS-12	1	59	11	77	.1	21	9	746	2.59	3	5	ND	3	65	1	2	2	47	.59	.19	18	27	.62	107	.07	10	1.35	.02	.29	2	3
CIS-13	2	89	12	99	.7	15	10	1066	2.77	5	5	ND	3	108	1	2	2	56	.87	.22	24	18	.66	110	.07	5	1.57	.02	.34	2	5
CIS-14	2	51	8	64	.2	33	10	601	2.31	8	5	ND	2	75	1	2	2	37	.69	.17	10	40	.64	122	.05	21	1.18	.01	.23	2	22
CIS-15	1	51	10	62	.2	27	10	648	2.40	5	5	ND	2	65	1	2	2	41	.60	.16	12	31	.62	123	.07	5	1.39	.01	.25	2	3
CIS-16	1	54	6	53	.2	21	8	488	1.83	6	5	ND	2	142	1	2	2	31	1.99	.19	11	25	.55	92	.04	10	.94	.02	.20	2	3
CIS-17	1	62	10	78	.2	29	11	729	2.77	4	5	ND	3	45	1	2	2	48	.53	.17	15	37	.63	118	.08	3	1.51	.01	.29	2	1
CIS-18	1	43	11	65	.1	21	8	641	2.08	3	5	ND	2	77	1	2	2	34	.59	.11	10	24	.48	141	.07	5	1.37	.01	.22	2	1
1W 1400+30NE ROCK	1	4	8	15	.1	1	1	142	.54	3	5	ND	26	4	1	2	3	4	.14	.01	10	3	.02	4	.01	3	.11	.03	.04	2	1
1E+250 ROCK	1	128	7	50	.1	6	9	529	3.60	3	5	ND	4	149	1	2	2	113	1.74	.47	32	6	.67	43	.12	6	.94	.22	.23	2	1
2E+200 ROCK	1	33	7	31	.1	18	3	672	1.91	3	5	ND	2	11	1	2	2	44	.14	.03	6	34	.61	54	.01	2	.70	.01	.03	2	1
2E+1197 ROCK	1	140	4	69	.1	6	11	646	3.73	4	5	ND	4	183	1	2	2	127	1.55	.48	42	10	.84	56	.13	9	1.23	.19	.48	2	2
CIR-A ROCK	1	6	9	18	.1	1	1	210	.54	3	5	ND	29	14	1	2	3	6	.43	.01	16	1	.04	3	.01	2	.11	.03	.04	2	1
CIR-1 ROCK	1	38	2	17	.1	14	4	365	1.36	2	7	ND	2	140	1	2	2	21	2.92	.03	2	20	.62	15	.04	3	.58	.01	.04	2	4
CIR-2A ROCK	1	4	1	1	.1	2	1	79	.30	2	5	ND	2	3	1	2	3	2	.04	.01	2	2	.01	2	.01	2	.01	.01	.01	2	1
CIR-300M ROCK	1	130	5	51	.1	3	6	578	2.36	2	5	ND	6	231	1	2	2	80	1.43	.17	29	2	.49	21	.07	3	1.60	.66	.29	2	4
CIR-700M ROCK	1	15	8	23	.1	1	2	274	1.53	2	5	ND	31	15	1	2	3	27	.13	.03	26	1	.07	7	.02	2	.17	.04	.06	2	6
STD C/AU 0.5	19	59	41	127	7.1	67	26	1035	3.94	38	20	7	35	50	16	15	19	56	.44	.14	37	56	.88	179	.08	38	1.71	.06	.12	11	500

LAKE

STX
2201 (2)

KILPOOLA
LAKE

STRAWBERRY CR.

BRAVO
2171 (1)

FUTURA
2172 (1)

LAKE

LONE PINE CREEK

CANEX 1
2189 (2)

CANEX 2
2190 (2)

CANEX 3
2191 (2)

CANEX 4
2192
(2)

QUILT
2148 (2)

CANEX
2033 (5)

WHITE KNIGHT
1089 (6)

CANEX 5
2193 (2)

CANEX 6
2194 (2)

CANEX 7
2195 (2)

CANEX 8
2196 (2)

L 1081

BRITISH COLUMBIA
WASHINGTON

Submarine Mine

Shafts

OKANAGAN MINING SYNDICATE
OSOYOOS PROJECT

GEOCHEMICAL SURVEY
Gold Results in p.p.b.

100 0 100 200 300 400 metres
Scale 1:5000 Contours 100 ft.

NTS 82-E-4

DATE May 22, 1985 By DC/ra.d. FIGURE 1

LAKE

STX
2201(2)

KILPOOLA
LAKE

STRAWBERRY

LAKE

FUTURA
2172(1)

BRAVO
2171(1)

LONE PINE CREEK

SEE INSET

CANEX 1
2189(2)

CANEX 2
2190(2)

CANEX 3
2191(2)

CANEX 4
2192
(2)

CANEX 5
2193(2)

CANEX 6
2194(2)

CANEX 7
2195(2)

CANEX 8
2196(2)

QUILT
2148(2)

CANEX
2033(5)

WHITE KNIGHT
1089(6)

L 1081

BRITISH COLUMBIA
WASHINGTON

Submarine
Mine

Shafts

INSET

ALL READINGS +56000 gammas

Scale 1:2500

GEOLOGICAL BRANCH
ASSESSMENT REPORT

14,325

OKANAGAN MINING SYNDICATE
OSOYOOS PROJECT

MAGNETOMETER SURVEY
(in gammas except where noted)

Scale 1:5000 Contours 100ft.

NTS 82-E-4

DATE MAY 22, 1985 By DC/r.a.d. FIGURE 2