ARIS SUMMARY SHEET

District Geologist, Kamloops

Off Confidential: 89.04.22

ASSESSMENT REPORT 17436 MINING DIVISION: Revelstoke

PROPERTY: Revelstoke
LOCATION: LAT 50 54 00 LONG 117 45 00
UTM 11 5638753 447258
NTS 082K13E 082K13W
CLAIM(S): Kin 1-2,Ice 1-3,Venture 1-2,Tril 2,Lix 1-3
OPERATOR(S): Skylark Res.
AUTHOR(S): McAtee, C.L.
REPORT YEAR: 1988, 19 Pages
COMMODITIES SEARCHED FOR: Gold
GEOLOGICAL SUMMARY:

Interbedded limestones, phyllites, argillites, quartzites and schists of the lower to mid-Paleozoic Lardeau Group are cut by quartz veins up to 2.5 metres wide. The veins generally strike northeast to east-west and dip vertically. Most of the veins are barren of mineralization, but several samples contain anomalous values of gold, silver, copper, lead and zinc.

WORK DONE: Geological
GEOL 5025.0 ha
Map(s) - 2; Scale(s) - 1:10 000
ROCK 32 sample(s) ;ME
MINFILE: 082KNW216

GEOLOGICAL REPORT

on the

REVELSTOKE WEST, SOUTH, AND EAST CLAIM GROUPS

(Venture #1 & 2, Lix #1,2,3,4, Tril #1 & 2, Kin #1 & 2, Ice #1,2,3 Claims)

Revelstoke Mining Division
N.T.S. Map 82K/13E+W

Latitude 50°48'30' to 50°56'
Longitude 117°41' to 117°48'

for

OPERATOR:

Skylark Resources Ltd.
#902 - 837 West Hastings Street
Vancouver, B.C.

OWNER:

Skylark Resources Ltd.,
J. Mirko, and P. Kelly
Vancouver, B.C.

BY

Christopher L. McAtee, B.Sc., M.Sc.

April, 1988

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APPENDIX

Appendix 1. Assay Results

INTRODUCTION

Location and Access

The Revelstoke West, East, and South claim groups are situated 35 km southeast of Revelstoke, B.C. in the Revelstoke Mining Division (Figure 1).

Access to the property is by helicopter from Revelstoke. Also, the Akolkolex River logging road comes to within 1.6 km of the northwest corner of the Revelstoke West claim group.

Physiography

The claim groups lie in the Selkirk Mountains at an elevation of 975 to 2700 metres above sea level. The area is rugged with the Mt. Ernest Icefield covering the southwestern part of the Lix #1 claim. Also, glaciers cover the northwest facing slope on the Lix #3 claim and the cirque on the Kin #2 claim (Figures 3 and 4). Approximately 60% of the area lies above tree line, where rock exposure is excellent.

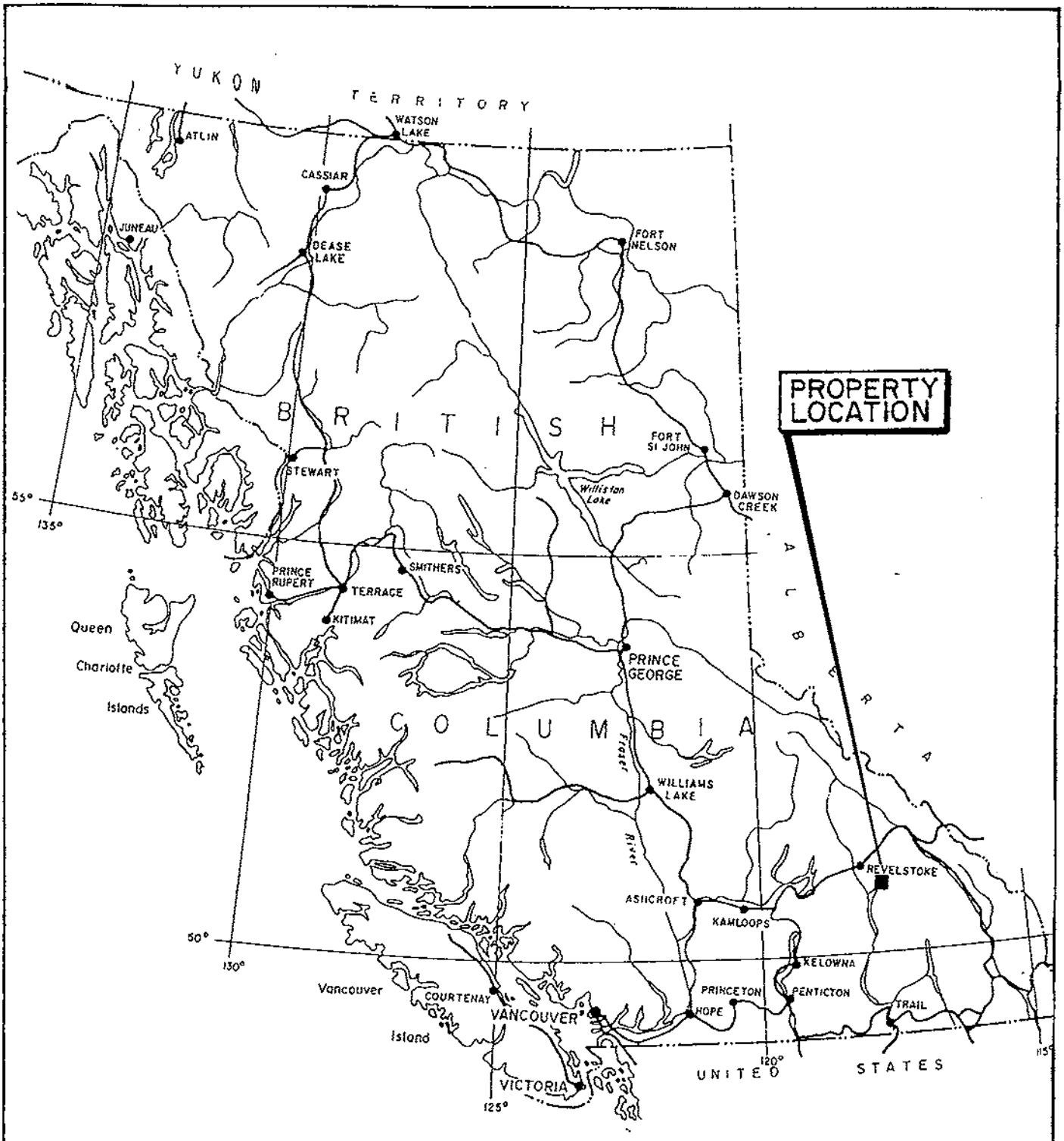
Property Ownership

The Revelstoke West, South, and East claim groups are operated by Skylark Resources Ltd., 902 - 837 West Hastings Street, Vancouver, B.C. and owned by Skylark Resources Ltd., John Mirko, and Frank Kelly c/o above address.

The groups consist of the following claims:

Revelstoke West Claim Group

Claim	Units	Record No.	Record Date
Venture #1	20	2405	May 29, 1987
Lix #1	18	2402	May 29, 1987
Lix #2	18	2403	May 29, 1987



SKYLARK RESOURCES LTD.

REVELSTOKE WEST, SOUTH & EAST CLAIM GROUPS

LOCATION MAP

N.T.S. 82 K - 13 REVELSTOKE M.D, B.C.

0 100 200 500 KM.

SCALE AS SHOWN	DATE : FEB. 1988
DRAWN BY: C.M.	FIGURE Nº. 1

CHONG

Revelstoke East Claim Group

Claim	Units	Record No.	Record Date
Venture #2	18	2406	May 29, 1987
Lix #3	18	2404	May 29, 1987
Lix #4	3	2435	Aug. 28, 1987
Tril #1	18	2407	May 29, 1987
Tril #2	18	2408	May 29, 1987

Revelstoke South Claim Group

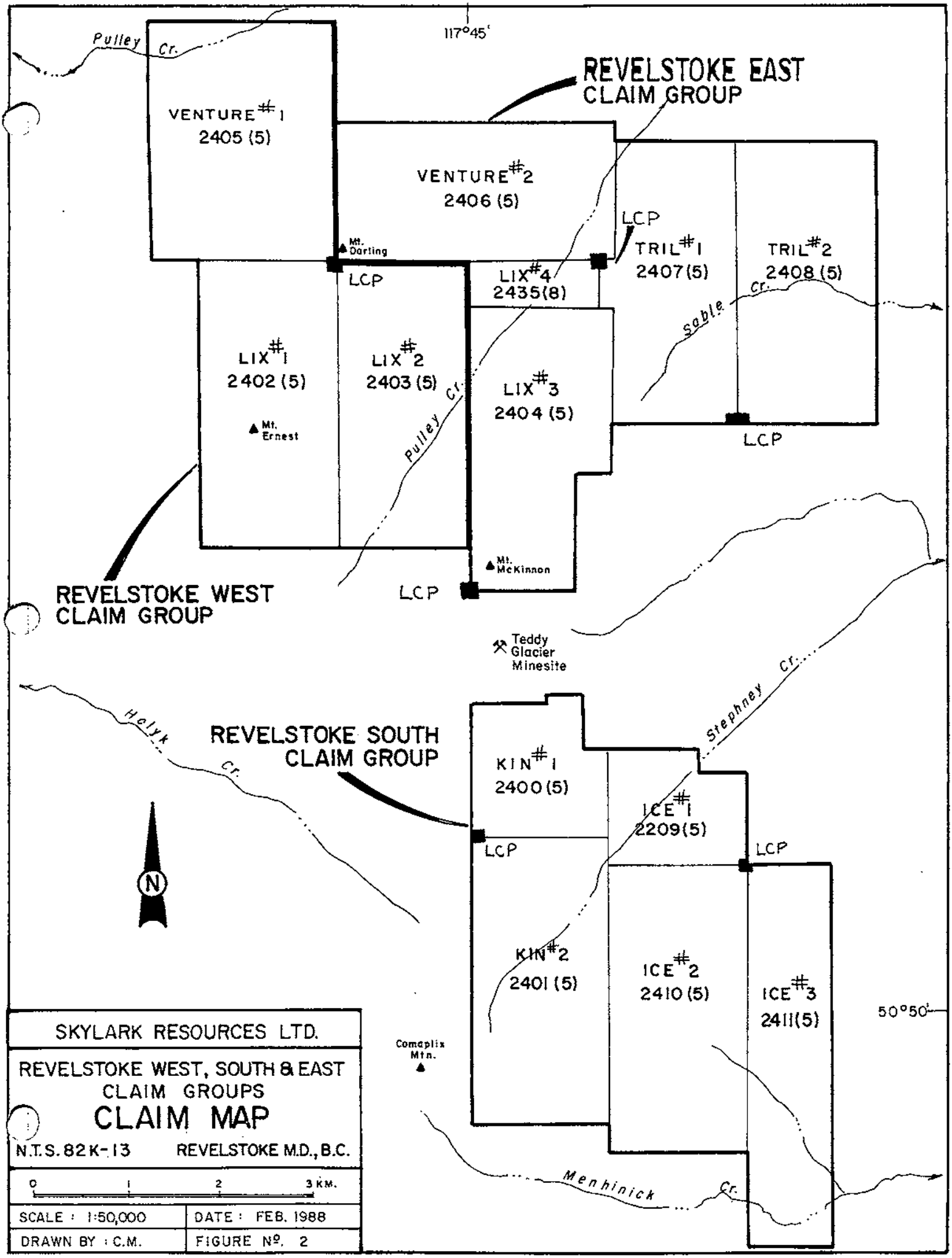
Claim	Units	Record No.	Record Date
Kin #1	9	2400	May 29, 1987
Kin #2	18	2401	May 29, 1987
Ice #1	9	2409	May 29, 1987
Ice #2	18	2410	May 29, 1987
Ice #3	16	2411	May 29, 1987

Property History

The area southeast of Revelstoke has been prospected since the late nineteenth century, with renewed activity taking place in the teens and 1920's.

The Teddy Glacier Mine, located one kilometre southeast of Mt. McKinnon at 2256 metres a.s.l., was established in the late 1920's.

Due to the inaccessability of the area, there has been very little mineral exploration since that time.



SKYLARK RESOURCES LTD.

REVELSTOKE WEST, SOUTH & EAST CLAIM GROUPS

CLAIM MAP

N.T.S. 82K-13 REVELSTOKE M.D., B.C.

0 1 2 3 KM.

SCALE : 1:50,000	DATE : FEB. 1988
DRAWN BY : C.M.	FIGURE Nº. 2

CHONG

WORK SUMMARY

Field work was carried out on the property by Chris McAtee, geologist, as well as Tom Smith and Kelly MacDonald, assistants, from August 13 to 29, 1987.

Rock sampling, prospecting, and geological mapping were conducted. A total of 36 rock samples, which are listed in Appendix 1, were collected and submitted for assay. All rock samples were analyzed by Acme Analytical Laboratories for gold plus the 30 elements listed in Appendix 1.

Prospecting of the entire 201 unit claim block was conducted using a Bell 206 helicopter. Areas observed with quartz veins, rusty stain, or fault structure were then prospected on foot. Geological mapping at a scale of 1:10,000 was also done.

The purpose of the work undertaken was to locate areas of mineralization for detailed follow up work. Several mineral showings from the 1920's literature were also investigated.

REGIONAL GEOLOGY

The Revelstoke West, South, and East claim groups occur within the 1:125,000 scale Lardeau (82K West Half) map area. The area is underlain by lower to mid-Paleozoic rocks of the Lardeau Group. The Index Formation which comprises quartz grit, grey and light green phyllite and phyllitic limestone, is overlain by Sharon Creek Formation dark grey to black siliceous phyllites. These rocks are in turn overlain by Jowett Formation green and limy green phyllite and greenstone, and Broadview Formation grey and green phyllitic grit and phyllite. Dips are moderate to steep with localized folding and faulting.

PROPERTY GEOLOGY

The Revelstoke West, South, and East claim groups are underlain by interbedded limestones and grey or green phyllites. Also present are graphitic phyllites, argillites, quartzites, phyllitic schists, calcareous quartzose schists, and greenstone. Bedding and/or foliation strike from 117° to 140°, with beds steeply dipping to the northeast. On the Lix #1 claim, a prominent 500 metre wide zone of greenstone runs in a north-northwesterly direction.

MINERALIZATION

Revelstoke West and East Claim Groups

Rocks on the claim group are cut by quartz veins which range in width from 1 to 91 cms. An equal number of quartz veins, veinlets, and stringers are conformable with the bedding, and often take the form of tight isoclinal folds.

The discordant quartz veins strike in two general directions as follows. One set of veins with strikes averaging 073° and dips 55° NW to vertical, show widths of 2-15 cms., 20-30 cms., and 66 to 76 cms. These veins are barren of sulphide mineralization with the exception of #2211 (northernmost Lix #2 claim - Figure 3), which has a limonitic stain and abundant coarse grained weathered pyrite.

The second set of quartz veins stand vertical and strike 097°. These veins are generally strong with widths of 30 cms., 41 cms., 51 cms., and 2 to 2.5 metres. One of these veins was traced for 250 metres.

Vein #2201, located in the southeastern corner of Lix #1 claim (Figure 3), can be traced as a boulder train trending 095 with 1 to 10 cm. lensy, discontinuous criss-crossing quartz veins which have been replaced by medium grained pyrite. A grab sample of these rocks assayed 2100 ppb Au and 409 ppm Pb (Appendix 1).

Other quartz veins with widths of 13 to 61 cms., show strike azimuths of 036°, 053°, 110°, 130°, and 160° with vertical dips.

Vein #2225, located on southeastern Lix #2 claim, is thought to be a possible extension of veins at the old Teddy Glacier Mine to the southeast (Figure 2). A rusty silicified zone 15 to 20 metres wide in shaley black argillites returned assay values of 54 ppb Au, 6.5 ppm Ag, 1238 ppm Pb, and 164 ppm Cu (Appendix 1). This zone, which conforms with bedding at 140°, is in interbedded grey-green quartzites and phyllites and contains up to 20% medium grained pyrite. Access here is very difficult as the showing is on a very steep rock face.

Several other similar zones were found in shaley and graphitic black argillites. Assay #2228 and #2229 on the Venture #2 claim returned low values from a rusty silicified zone 100 metres long (Figure 3).

In the same cirque basin, a 50 cm. wide rusty quartz vein striking 152/50 NE (Assay #2231) occurs along a possible thrust fault.

At 1985 metres a.s.l. on the Venture #2 claim, a several metres deep cleft or break trending 135° was found. This structure probably has a minimum length of 400 metres, and possibly extends across the valley to the southeast. A boulder of vuggy, rusty quartz containing 6 mm pyrite crystals found along this structure (#2232) gave disappointing assay results.

Several gossans and gossan zones were found on the claims. A 50 by 100 metre gossan zone on west central Lix #2 claim (#2209 - Figure 3) assayed 77 ppb Au and 15,898 ppm Mn. Six sub-parallel quartz veins one metre apart associated with this gossan (#2210) returned assays of 103 ppb Au, 6.4 ppm Ag, 670 ppm Zn, and 2543 ppm Pb. No visible mineralization was

observed.

A 150 by 400 metre rusty zone in limestone is located on northernmost Lix #2 claim (Figure 3). Here, two 4 X 10 metre gossans (#2213) returned poor assay values (Appendix 1). Also, coarse chalcopyrite in bleached sugary quartz was found in associated phyllites and schists in the area.

Revelstoke South Claim Group

Quartz veins outcropping on the Revelstoke South claim group can be divided more or less evenly between those which are conformable with bedding/foliation and those that are not. Of the 15 quartz vein localities investigated, only one is worthy of mention.

In the northwesternmost corner of the Kin #1 claim on a steep east facing slope, coarse pyrite, chalcopyrite, and medium grained sheared galena in rusty quartz was found in 10 X 30 cm. chunks of float (Figure 5). Assay values from these rocks (#2220) are as follows: 3781 ppm Cu, 13,663 ppm Pb, 301 ppm Zn, 21.7 ppm Ag, and 1 ppb Au.

All other quartz veins were barren of mineralization. The basic data as to strike, dip, rock type, and vein widths are presented as Figure 5.

ASSAY #	MATERIAL SAMPLED	TYPE	WIDTH cms	STRIKE	HOST	MINERALIZATION	Pb ppm	Zn ppm	Ag ppm	Au ppb
2201	VQ	Grab	1.0-10.2	095	B, C	Py replacement	409	29	2.0	2100
2202	VQ	Grab	2.5-30.5	082	B, Gossan		364	32	1.2	1
2203	VQ	Across 40.6 cm	2.5-40.6	145	A, B	Py blebs	155	104	1.1	7
2204	VQ	Across 40.6 cm	40.6	100/68N	B		67	27	0.1	1
2205	VQ	Grab	61.0	182/77E	A		18	2	0.1	1
2209	Gossan	Grab			B, C	Py	151	75	1.1	77
2210	VQ in Gossan	Grab	5.1-17.8	044/91NW	B, C		2543	670	6.4	103
2211	VQ	Grab	66.0-76.2	074/V	C	Py	251	46	0.6	9
2212	VQ	Grab	30.5	099/82N	C	Py	36	30	0.1	1
2213	Gossan	Grab			A,B,C	Chalco.	66	73	0.6	2
2214	VQ	Across 91.4 cms	63.5-91.4	117/73NE	C		64	15	0.1	1
2215	Qtz.	Grab	12.7-20.3		A, C		61	40	0.1	1
2216	Qtz. god	Grab			A, B,		18	8	0.1	1
2217	Qtz.	Grab	22.9-40.6	110/45N	C		46	9	0.1	2
2218	Qtz.	Grab	40.6	033/V	C		14	8	0.1	1
2219	Qtz.	Grab	2.5-63.5	033/V	C		29	6	0.1	1
2220	VQ	Float				Chalco, galena, py	13663	301	21.7	1
2225	Rusty zone	Grab			B,D,E	20% py	1238	77	6.5	54
2226	Qtz-carb. vein	Grab	30.5	130/45NE			60	60	0.4	1
2227	Qtz lenses	Grab	2.5-7.6	118/V		Py	102	57	0.9	5
2228	Rusty zone	Grab	7 metres	134/46NE	B,C,E,	Py	97	315	1.9	2
2229	Rusty zone with VQ	Grab	2.5-7.6	134/46NE	B,C,E,	Py	106	78	0.5	1

FIGURE 5 Assay values, rock types - Revelstoke South, East and West Claim Groups.

ASSAY #	MATERIAL SAMPLED	TYPE	WIDTH cms	STRIKE	HOST	MINERALIZATION	Pb ppm	Zn ppm	Ag ppm	Au ppb
2230	VQ	Grab	50.8	152/50NE	C		35	21	0.1	1
2231	Rusty knob	Grab			E	Py bands	76	46	1.1	4
2232	Qtz in fault	Grab		135	B, E,	Py	22	28	0.3	1
2233	VQ	Across 45.7 cms	45.7	081/63NW	D		38	5	0.1	1
2234	VQ	Grab	33.0	078	B		24	46	0.1	1
2235	VQ	Grab	76.2	110/50N	B		16	60	0.1	2
2236	VQ	Grab	2.5-40.6	124/54NE	B, C,		33	19	0.1	1
2237	VQ	Across 50.8cm	50.8	110/V	A, B, C,		198	62	0.5	15
2238	VQ	Grab	38.1-61.0	160/V	B,	Py	34	11	0.1	1
2239	VQ	Grab	33.0	158/V	B	Py	74	27	0.5	1

Rock Types

A Limestone
B Phyllite
C Schist
D Quartzite
E Argillite
VQ Vein Quartz

CONCLUSIONS AND RECOMMENDATIONS

Numerous quartz veins, most of which were barren of mineralization, were found on the Revelstoke West, East, and South claim groups. Discordant quartz veins generally strike east and northeast with vertical dips. Several promising gold assay values were obtained from the property. Follow up work could include additional prospecting and rock chip sampling, with diamond drilling on veins returning good values.

ITEMIZED COST STATEMENT

Revelstoke West Claim Group

Helicopter - 5.1 hours @ $556/hour		$ 2,836.00
Field Wages - 1 geologist 1 day @ $200/day		200.00
1 geologist 4 days @ $135/day		540.00
1 assistant 4 days @ $100/day		400.00
1 assistant 3 days @ $95/day		285.00
Report/Drafting/Wordprocessing		400.00
Mob/Demob - Vehicle - Fuel - Equipment		776.00
Food and Accomodation		672.00
Assays - 16 @ $13.25/each		212.00
	TOTAL	**$ 6,321.00**

ITEMIZED COST STATEMENT

Revelstoke East Claim Group

Helicopter - 6.7 hours @ $556/hour		$ 3,725.00
Field Wages - 1 geologist 1 day @ $200/day		200.00
1 geologist 5 days @ $135/day		675.00
1 assistant 6 days @ $100/day		600.00
1 assistant 5 days @ $95/day		475.00
Report/Drafting/Wordprocessing		800.00
Mob/Demob - Vehicle - Fuel - Equipment		1,022.00
Food and Accomodation		888.00
Assays - 5 @ $13.25/each		66.00
	TOTAL	**$ 8,451.00**

ITEMIZED COST STATEMENT

Revelstoke South Claim Group

Helicopter - 6.4 hours @ $556/hour		$ 3,558.00
Field Wages - 1 geologist 5 days @ $135/day		675.00
1 assistant 5 days @ $100/day		500.00
1 assistant 4 days @ $95/day		380.00
Report/Drafting/Wordprocessing		800.00
Mob/Demob - Vehicle - Fuel - Equipment		967.00
Food and Accomodation		840.00
Assays - 11 @ $13.25/each		146.00
	TOTAL	**$ 7,866.00**

QUALIFICATIONS

I, **CHRISTOPHER L. MCATEE**, certify that:

1. I am a minerals exploration geologist.

2. I am a graduate of Brock University, St. Catharines, Ontario with a degree in Geological Sciences (M.Sc., 1977), and a graduate of Wright State University, Dayton, Ohio, with a degree in Geology (B.Sc., 1972).

3. I have spent the past 10 years in mineral exploration and development in Canada and the United States.

Christopher L. McAtee

Vancouver, B.C.
March, 1988

Christopher L. McAtee
Geologist

ACME ANALYTICAL LABORATORIES 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 LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: P1-ROCK P2-ROCK/SOIL AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

DATE RECEIVED: SEPT 2 1987 DATE REPORT MAILED: Sept 14/87 ASSAYER. D. Toye ..DEAN TOYE, CERTIFIED B.C. ASSAYER

SKYLARK RESOURCES PROJECT-REVELSTOKE File # 87-3858 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
R-2201	1	105	409	29	2.0	28	25	103	9.60	97	5	2	4	9	1	3	2	1	.19	.004	2	6	.03	12	.01	2	.06	.01	.07	1	2100
R-2202	1	37	364	32	1.2	3	2	635	4.06	4	5	ND	1	4	1	2	2	5	.03	.007	2	13	.23	7	.01	5	1.92	.01	.01	1	1
R-2203	1	143	155	104	1.1	25	17	496	3.41	7	5	ND	7	19	1	2	2	15	.06	.030	9	18	.54	13	.01	8	1.05	.03	.05	1	7
R-2204	1	24	67	27	.1	14	5	244	1.72	5	5	ND	5	4	1	3	2	5	.02	.012	11	9	.21	13	.01	17	.46	.02	.06	1	1
R-2205	1	10	18	2	.1	5	1	233	.65	8	5	ND	1	255	1	2	2	1	5.67	.007	2	4	.04	8	.01	7	.02	.01	.02	1	1
R-2209	1	103	151	75	1.1	11	12	15898	47.86	3	5	ND	7	12	8	9	21	9	.04	.006	3	1	.14	5	.01	16	.84	.01	.02	1	77
R-2210	1	103	2543	670	6.4	5	2	1992	4.53	3	5	ND	1	4	4	6	2	1	.01	.004	2	6	.03	5	.01	2	.14	.01	.01	2	103
R-2211	1	10	251	46	.6	3	1	112	.65	2	5	ND	1	1	1	2	2	1	.01	.001	2	2	.01	2	.01	22	.01	.01	.01	1	9
R-2212	1	8	36	30	.1	10	6	346	2.08	5	5	ND	2	21	1	2	2	1	.18	.024	3	6	.06	15	.01	2	.13	.01	.05	1	1
R-2213	5	80	66	73	.6	7	3	263	10.08	7	5	ND	3	23	1	2	2	72	.22	.180	7	36	.49	59	.01	5	.68	.01	.05	1	2
R-2214	1	8	64	15	.1	8	2	187	.85	3	5	ND	1	25	1	2	2	1	.67	.006	2	3	.11	4	.01	12	.09	.01	.01	1	1
R-2215	1	11	61	40	.1	62	11	220	2.22	4	5	ND	1	50	1	2	2	18	.68	.016	2	20	.62	7	.01	6	.74	.01	.01	1	1
R-2216	1	7	18	8	.1	16	2	124	.88	2	5	ND	1	3	1	2	2	5	.04	.018	2	10	.12	6	.01	12	.15	.01	.01	1	1
R-2217	1	6	46	9	.1	4	1	306	1.08	2	5	ND	1	15	1	3	2	1	.71	.009	2	3	.03	4	.01	8	.02	.01	.01	1	2
R-2218	1	7	14	8	.1	4	2	333	1.27	2	5	ND	1	11	1	2	2	1	.25	.016	4	5	.02	3	.01	12	.06	.05	.01	1	1
R-2219	1	5	29	6	.1	3	2	294	.94	2	5	ND	1	6	1	3	2	1	.22	.011	2	2	.01	3	.01	2	.04	.04	.01	1	1
R-2220	1	3781	13663	301	21.7	5	4	143	1.06	2	5	ND	1	4	2	7	37	1	.01	.001	2	3	.01	2	.01	4	.01	.01	.01	1	1
R-2225	5	164	1238	77	6.5	33	3	310	8.81	31	5	ND	3	63	1	9	2	65	.25	.199	4	42	.13	72	.01	8	.33	.01	.05	1	54
R-2226	5	32	60	60	.4	112	18	1345	8.22	126	5	ND	1	795	1	4	2	33	13.53	.272	3	41	3.69	29	.01	2	.09	.02	.04	2	1
R-2227	6	136	102	57	.9	62	11	716	5.48	21	5	ND	2	118	1	2	2	42	2.33	.252	3	25	.63	60	.01	15	.57	.01	.04	1	5
R-2228	12	314	97	315	1.9	77	13	934	7.88	14	5	ND	3	105	1	2	2	88	2.12	.393	4	31	.51	20	.01	12	.53	.01	.10	1	2
R-2229	12	57	106	78	.5	21	3	259	2.26	18	5	ND	3	131	1	2	2	38	1.92	.243	5	13	.27	125	.01	3	.21	.01	.10	1	1
R-2230	1	35	35	21	.1	18	2	236	1.01	8	5	ND	1	25	1	5	2	2	.17	.012	2	7	.08	38	.01	14	.04	.01	.01	1	1
R-2231	34	14	76	46	1.1	16	2	44	.94	19	5	ND	2	11	1	8	2	30	.06	.038	6	6	.02	200	.01	14	.18	.01	.09	2	4
R-2232	1	73	22	28	.3	29	7	195	3.08	10	5	ND	3	10	2	2	2	4	.05	.037	4	6	.01	43	.01	3	.07	.01	.03	1	1
R-2233	1	6	38	5	.1	4	1	170	.69	6	5	ND	1	1	1	3	2	1	.01	.007	4	3	.01	11	.01	7	.06	.01	.03	2	1
R-2234	1	8	24	46	.1	8	2	422	1.65	7	5	ND	1	6	1	4	2	1	.11	.010	2	4	.02	7	.01	2	.04	.01	.03	2	1
R-2235	1	8	16	60	.1	24	7	704	3.68	4	5	ND	6	140	1	2	2	9	2.01	.030	11	14	.53	19	.01	2	.70	.05	.02	1	2
R-2236	1	16	33	19	.1	10	3	364	2.10	2	5	ND	3	6	1	4	2	1	.01	.011	6	7	.09	10	.01	2	.21	.03	.03	2	1
R-2237	5	10	198	62	.5	11	4	416	3.00	11	7	ND	4	414	4	2	4	2	6.95	.550	4	11	.41	13	.01	10	.11	.02	.07	1	15
R-2238	1	39	34	11	.1	11	4	246	1.58	19	5	ND	6	5	1	2	2	1	.01	.019	13	6	.02	10	.01	8	.16	.02	.06	1	1
R-2239	1	17	74	27	.5	16	4	828	1.94	2	7	ND	1	65	1	2	5	2	1.21	.037	2	9	.31	3	.01	15	.28	.01	.03	1	1
REV-1 2231	6	65	59	122	.2	80	15	338	4.24	25	5	ND	2	31	1	5	8	29	.18	.144	11	88	.78	62	.04	2	1.19	.01	.05	1	1

Appendix 1 - Assay Results - Revelstoke West, South, and East Claim Groups

LEGEND

Contour interval 1000 feet

X 2210 — Quartz vein - assay sample location & No.

— " " - strike dip

— " " - vertical "

— " " - trend

Fault

Outcrop

ROCK TYPES

A	Limestone
B	Phyllite
C	Schist
D	Argillite
G	Gossan
GR	Greenstone

3000 4000 5000 6000 7000 8000

Mt. Darling

LCP

50 E
C
2231
2230

Rusty zone
2228 2229
B,C,E

2232
B
D

82 C
2211 C
2212 BC
68
2213 B C
2216 76 AB
2215 A,C
GOSSAN
73
2214

B 2202
A

2239
B

GR

2209,2210 72
B, C
GOSSAN

1000

ICEFIELD

GR
ABC
B
2237
2238

Mt. Ernest

AB

55
AB
BC
2201

2225 70
D

2226 45

2227

ICEFIELD

ICE

REVELSTOKE WEST & EAST CLAIM GROUPS

Mt. McKinnon

LCP

7000 6000 5000 4000

N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

17,436

17,436

SKYLARK RESOURCES LTD.

REVELSTOKE WEST & EAST
CLAIM GROUPS

GEOLOGICAL MAP

N.T.S. 82K-13 REVELSTOKE M.D., B.C.

0 500 1000 METRES

SCALE : 1:10,000	DATE : FEB. 1988
DRAWN BY : C.M.	FIGURE No. 3

CHONG

LEGEND

—5000— Contour interval 1000'

X 2205 Quartz vein - assay sample location & No.

" . " - strike dip

" " - vertical

" " - trend

Outcrop

ROCK TYPES

A Limestone
B Phyllite
C Schist
D Quartzite

C 45
2220 C 2217
2218, 2219 2235
B 50

A 58
B, C 54
2236

LCP

2205 77
B A
B 68
2204
2203 A, B

36
Greenstone

7000

ICEFIELD

8000

B, D
B
2234

2233 63
D

Traverse
4000
5000
B
A
6000
7000
8000
LCP
7000
6000
5000
4000

REVELSTOKE SOUTH
CLAIM GROUP

N

GEOLOGICAL BRANCH
ASSESSMENT REPORT

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SKYLARK RESOURCES LTD.

REVELSTOKE SOUTH CLAIM GROUP

GEOLOGICAL MAP

N.T.S. 82K-13 REVELSTOKE M.D., B.C.

0 - 500 1000 METRES

SCALE : 1:10,000	DATE : FEB. 1988
DRAWN BY : C.M.	FIGURE No. 4