84#538 - 12545

GEOCHEMICAL ASSESMENT REPORT

On The

KST GROUP CLAIMS
(KS and KT Claims)

ALBERNI M.D.
92F/3W

Latitude 49°02'N Longitude 125°19'W

Oct 2 - 4, 1983

for Owner & Operator
VICTORIA RESOURCE CORPORATION
Vancouver, B.C.

Vancouver, B.C.
July, 1984

S. Zastavnikovich
Geochemist/Consultant

TABLE OF CONTENTS

APPENDICES

MAPS

INDEX MAP

KST CLAIM GROUP

NTS 92F/3

Fig. # 1.

CANADA
U.S.A.

ver Island

Pacific, 280 miles long and 78 miles at
2,408 square miles.

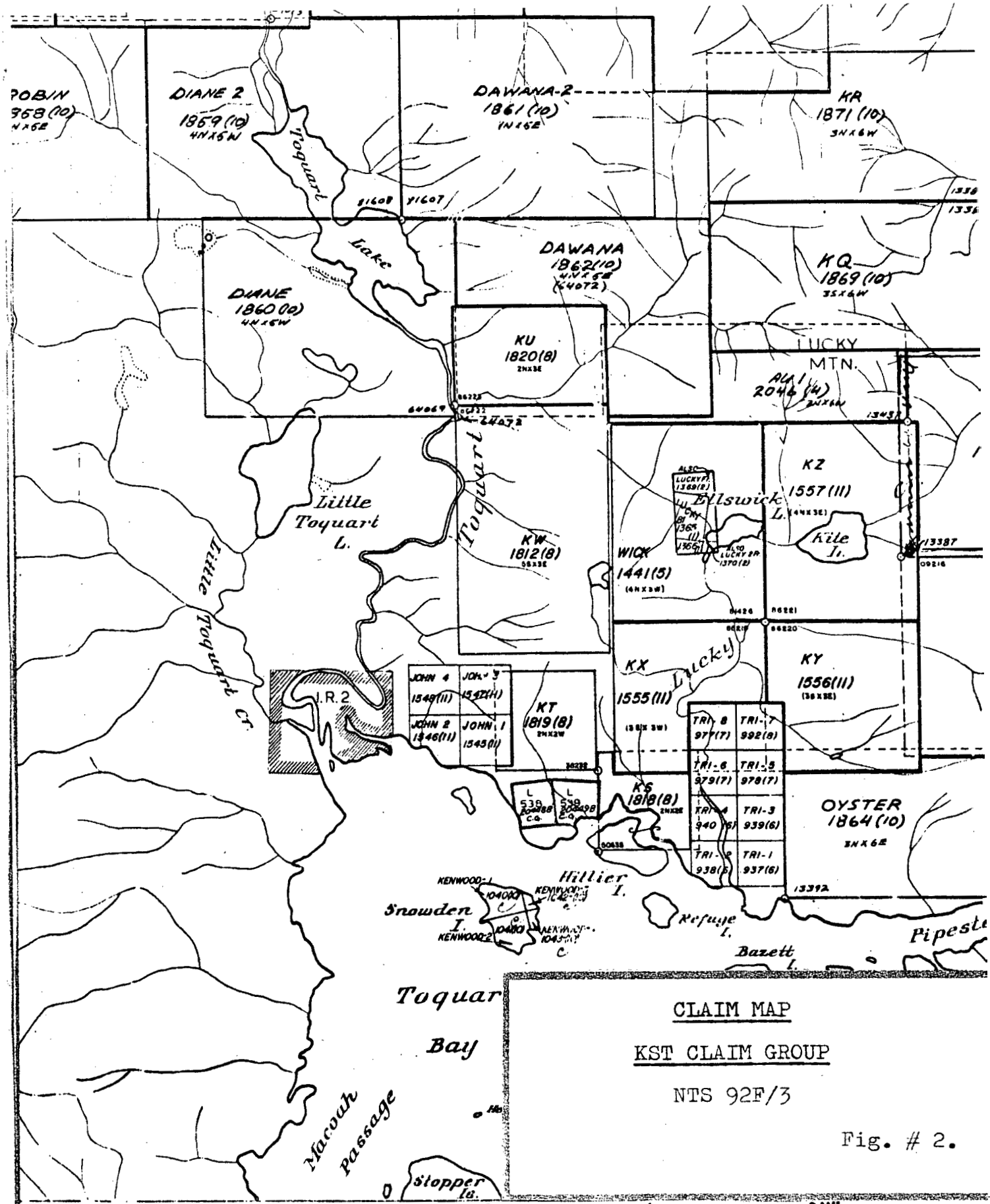
second largest city in British Columbia.

den Hinde, 7219 ft.; Elkhorn Mountain,

Juan de Fuca Strait.
Re-named by Capt. Charles W. Ba
"Imperial Eagle" in 1787, after the Greek
who claimed to have discovered and ex

125°

Northern Type Canoe



CLAIM MAP

KST CLAIM GROUP

NTS 92F/3

Fig. # 2.

SOUTH SEE MAP 92C/14W

Miles 1 .5 0 2 Miles

Metres 1000 500 0 1000 2000 3000 Metres

Kilometres .5 0 1 2 3 Kilometres

NES AND PETROLEUM

VICTORIA, B.C.

...ve as a guide to the positions of located mineral claims and/or Placer Mining Leases only. Unsurveyed

GEOCHEMICAL ASSESMENT REPORT ON THE KTS CLAIM GROUP

(KS and KT Claims)

Alberni M.D., West Vancouver Island, B.C.

INTRODUCTION & DESCRIPTION

The KTS Claim Group, containing a total of 8 units consisting of the KS (4 units) and the KT (4 units) claims, is located near tidewater between the mouths of Lucky Creek and Toquart River, on the west coast of Vancouver Island 20 km northeast of Ucluelet, as shown on the Index and Claim Location Maps (Fig. #1 & #2).

The KS and KT Claims were staked at the end of July '83 for Victoria Resource Corporation adjoining their WICK claim, which contains the known gold-quartz 'Lucky' vein. The legal corner post for the KS claim is located on the mid-western shore of Hillier Island in Toquart Bay, and the LCP for the KT claim is situated 500 m north from tidewater along the western boundary of the KS claim.

Access to the legal claim posts is by all weather logging road to Toquart Bay, off Tofino highway, then by boat across Toquart Bay, or alternatively by helicopter from Nanaimo.

GENERAL GEOLOGY

The general geology of the claims area, as shown on the geochemical base map (Fig. #3, in pocket), was copied from the latest GSC 1:250,000 geology map of Vancouver Island by J.E.Muller, which shows the claims are underlain by the basic volcanic rocks of the Triassic Karmutsen Formation, which are in contact with the gneissic West Coast Complex rocks to the west and may be intruded by Tertiary Sooke granites in the southwest. (Snowden Island, less than 1 km to the southwest, was identified earlier by J.E.M. as being Tertiary intrusives - see paper 68 - 50, Alberni Geology). As well, intrusive dykes were observed on Hillier Island, and during the silt-sampling traverses on the mainland, pods of limestone were seen in the volcanics, indicating that on the local scale, the geology is somewhat more complex than suggested on the map.

Numerous northeasterly northwesterly fracture and lineament patterns are discernible from air photographs for the KTS claim group area, and in the field.

GEOCHEMICAL SURVEY

While geochemical stream sediment sampling was the main purpose of the survey, rock outcrop samples were also collected where available along the silt-sampling traverses. A total of 10 high quality stream sediments and 17 outcrop samples were taken, all analyzed for (see p.6)

Analytical Procedure - The samples were analyzed by Min-En Laboratories Ltd. of 705 West 15th St., N.Vanc, as follows:

The stream sediments were oven-dried in their original water-resistant kraft paper bags at 95°C and screened to obtain the minus 80 mesh fraction for analysis. The rock samples were crushed and pulverized in a ceramic-plated pulverizer.

A suitable weight og 5.0 or 10.0 grams is pretreated with HNO_3 and $HClO_4$ mixture.

After pretreatment the samples are digested with Aqua Regia solution, then taken up with 25% HCl to suitable volume and aliquot used for the 26 element ICP trace element analysis.

From the major remaining portion of the sample, Gold is preconcentrated by standard fire assay methods, then extracted with Methyl Iso-Butyl Ketone and analyzed by Atomic Absorption.

For Mercury analysis, 1 gram of sieved material is sintered at 90°c for 4 hours, then digested in HNO_3 and HCl acids mixture, and analyzed by the Hatch and Ott flameless AA method.

26 element ICP, plus gold and mercury at Min-En Laboratory in N.Vancouver, using standard geochemical methods described overleaf.

Complete analytical results are directly inscribed on the geochemical 1:10,000 scale sample location map (Fig. #3, in pocket).

Stream Sediment Geochemistry - A specially constructed perforated pan and sieve was used for collection of stream sediment samples in order to enhance the uniformity of the material sampled. The resultant reproducible analytical values make possible identification of samples subtly anomalous in trace elements, such as can be expected near small gold-quartz vein occurences. Sample numbers 76930, 940 and 943 are mildly anomalous in copper, mercury, and zinc respectively, suggesting only minor amounts of gold mineralization to be present near surface within the claim group boundaries.

Rock Geochemistry - A shown on the sample location map, the rock sampling density was dictated by frequency of outcrops along the silt-sampling traverses, and the availability of rusty, carbonitized and silicified fractures, veinlets, and quartz blow-outs, altered or mineralized bedrock, and mineralized float. Pyrite was commonly observed, occasionaly with copper sulfides and carbonates, particularly in the volcanics, while chalcopyrite, sphalerite and rarely galena were seen in some quartz veinlets and fracture zones.

The outcrop samples along the southwestern shore of Hillier Island and at tidewater in the southwestern corner of the KT claim, contain strong gold values, up to 1380 ppb Au in sample #81, in contrast to the stream sediments on the mainland to the north. The gold values in the rocks are strongly supported by multi base metal trace element concentrations, as well as arsenic and mercury, and in the most anomalous samples, silver.

CONCLUSIONS

1. The mild expression of single element trace metal anomalies in stream sediments, and their lack of gold concentrations, suggest only minor amounts of gold-quartz vein type of mineralization near the surface within the mainland boundaries of the KST Claim Group.

2. The strong gold concentrations, supported by strong trace element levels in the outcrop samples along the southwestern shoreline of Hillier Island, suggest that increasing amounts of gold mineralization are located off the shore in Toquart Bay, and at depth.

APPENDIX I

STATEMENT OF EXPENDITURES
(KST Claim Group)

Geochemistry	
Salaries - S. Zastavnikovich, Geochemist 2 days @ $250/day	500.00
Food - 2 days @ $25	50.00
Travel - 4X4 Truck, 2 days @ $35 plus gas	112.00
- mileage, 547 km @ 10¢/km	54.70
- Boat & motor, 2 days @ $30/day	60.00
- Ferry, Vanc./Nanaimo/Vanc.	33.90
Supplies - Camping & Field Equip. 2 days @ $20/day	40.00
- Field supplies (bags,flagging, propane)	35.00
Analysis	
10 Silt Samples for Hg, fire Au, 26 ICP plus prep. @ $19.35/sample	193.50
17 Rock Samples for Hg, fire Au, 26 ICP plus prep. @ $21.00/sample	357.00
Report Preparation	
Writing, drafting, 1½ days @ $200/day	300.00
Report typing	70.00
Map reproduction, report duplication	50.00
Total Expenditures	1,856.10

APPENDIX II

STATEMENT OF QUALIFICATIONS

I.- Sam Zastavnikovich, do hereby certify that:

1. I am a graduate of the University of Alberta with the Degree of B. Ed. in Physical Sciences, 1969.

2. I have been a practicing exploration geochemist with Falconbridge Ltd. of Toronto and Vancouver for thirteen continuous years as:

   1969-1975: Field geochemist, international.
   1975-1979: Project geologist-geochemist, B. C.
   1979-1982: Exploration geochemist, worldwide, where I was engaged in all aspects of geochemical exploration, including research and development of improved sampling techniques, and advanced geochemical interpretation, as well as the writing of final, budget, and assessment reports.

3. I am a voting member of the Association of Exploration Geochemists.

4. I am a consulting geochemist with offices at 5063 - 56th. St., Delta, B. C.

S. Zastavnikovich,
Expl. Geochemist

MINERAL ACT - PROVINCE OF BRITISH COLUMBIA
Record of Mineral Claim
FORM G

OFFICE USE: DO NOT WRITE IN SHADED AREAS

MAP NO. 92F3W

RECORD NO. 1818

MINING RECEIPT NO. 207469E RECORDED AT Port Alberni B.C. THIS 2 DAY OF August 19 83

[signature] ~~Mining Recorder~~ Gold Commissioner

ALBERNI MINING DIVISION

Affidavit for Mineral Claim

I, SAM ZASTAVNIKOVICH (NAME) AGENT FOR VICTORIA RESOURCE CORPORATION (NAME)

5063 - 56 St. Delta, B.C. V4K 3C3 (ADDRESS) 712 - 744 W. HASTINGS ST. VANCOUVER 2, B.C. V6C 1A5 (ADDRESS)

VALID SUBSISTING F.M.C. NO. 228125 VALID SUBSISTING F.M.C. NO. 252424

MAKE OATH AND SAY:- I COMMENCED LOCATING THE KS MINERAL CLAIM

1 ON THE 21 DAY OF July 19 83 AT 7:15 AM (TIME - INDICATE A.M. OR P.M.) AND COMPLETED THE LOCATION

ON THE 21 DAY OF July 19 83 AT 11:45 AM (TIME - INDICATE A.M. OR P.M.) CONSISTING OF

2 (NUMBER) UNIT LENGTHS North (DIRECTION) AND 2 (NUMBER) UNIT LENGTHS East (DIRECTION) AND I HAVE IMPRESSED ALL THE REQUIRED INFORMATION

ON METAL TAGS NO. 50625, WHICH HAS BEEN SECURELY FASTENED TO THE POSTS AS REQUIRED UNDER THE REGULATIONS.

2 IDENTIFICATION POST(S) NOT PLACED WERE

3 CHECK "V" APPLICABLE SQUARE

- [x] THE LEGAL CORNER POST
- [ ] † THE WITNESS POST FOR THE LEGAL CORNER POST

IS SITUATED: on Map # 92F/[illegible] in Alberni M.D. on the west shore of [illegible] Island in [illegible] Bay, at 2.5 Km [illegible] 204° from the Lucky Mountain Peak.

(PRECISELY DESCRIBE POSITION OF POST RELATIVE TO KNOWN TOPOGRAPHICAL OR SURVEYED FEATURES THAT RELATE TO FEATURES ON A MAP)

† BEARING AND DISTANCE TO TRUE POSITION OF LEGAL CORNER POST FROM THE WITNESS POST ____°____

BEARING AND DISTANCE FROM IDENTIFICATION POST TO WITNESS POST ____°____

4 I HAVE COMPLIED WITH ALL THE TERMS OF THE MINERAL ACT AND REGULATIONS PERTAINING TO THE STAKING OF MINERAL CLAIMS AND HAVE ATTACHED A PLAN, ACCEPTABLE TO THE MINING RECORDER, OF THE LOCATION.

SWORN AND SUBSCRIBED TO AT ____

THIS ____ DAY OF ____ 19 ____ BEFORE ME

* ____

* THIS AFFIDAVIT MAY BE TAKEN BY A PERSON EMPOWERED TO TAKE AFFIDAVITS BY THE EVIDENCE ACT OF BRITISH COLUMBIA

[signature] SIGNATURE

MR OR SMR STAMP: [illegible]

NO. OF UNITS 4 WORK REQUIREMENT $ Aug. 2/84 RENTAL REQUIREMENT - $10.00 PER $200.00 WORK $20.00 PER $200.00 C/L

WORK NUMBERS	C/L IN $	MINING RECEIPT AND DATE RECORDED	TYPE OF WORK	YEAR OF EXPIRY	CREDIT WORK UNIT(S)	CREDIT RENTAL IN $'S	TRANSFERS (B/S'S, ASSIGNMENTS, CONVEYANCES)

OWNER

MINERAL ACT - PROVINCE OF BRITISH COLUMBIA

Record of Mineral Claim

FORM G

MAP NO. 92F/3W RECORD NO. 1819

MINING RECEIPT NO. 207469E RECORDED AT Port Alberni, B.C. THIS 2 DAY OF August, 19 83

DO NOT WRITE IN SHADED AREAS

Mining Recorder Gold Commissioner

ALBERNI
MINING DIVISION

Affidavit for Mineral Claim

I, [illegible] NAME AGENT FOR [illegible] NAME

[illegible] ADDRESS [illegible] ADDRESS

VALID SUBSISTING F.M.C. NO. [illegible] VALID SUBSISTING F.M.C. NO. [illegible]

MAKE OATH AND SAY:- I COMMENCED LOCATING THE KT 921 MINERAL CLAIM

1 ON THE 1 DAY OF July, 19 2 AT [illegible] (TIME INDICATE A.M. OR P.M.) AND COMPLETED THE LOCATION

ON THE 1 DAY OF [illegible], 19 2 AT [illegible] (TIME INDICATE A.M. OR P.M.) CONSISTING OF

2 (NUMBER) UNIT LENGTHS [illegible] (DIRECTION) AND 2 (NUMBER) UNIT LENGTHS [illegible] (DIRECTION) AND I HAVE IMPRESSED ALL THE REQUIRED INFORMATION

ON METAL TAGS NO. [illegible], WHICH HAS BEEN SECURELY FASTENED TO THE POSTS AS REQUIRED UNDER THE REGULATIONS.

2 IDENTIFICATION POST(S) NOT PLACED WERE [illegible]

3 CHECK "✓" APPLICABLE SQUARE

[✓] THE LEGAL CORNER POST

[ ] † THE WITNESS POST FOR THE LEGAL CORNER POST

} IS SITUATED: [illegible]

[illegible]

(PRECISELY DESCRIBE POSITION OF POST RELATIVE TO KNOWN TOPOGRAPHICAL OR SURVEYED FEATURES THAT RELATE TO FEATURES ON A MAP)

[illegible]

† BEARING AND DISTANCE TO TRUE POSITION OF LEGAL CORNER POST FROM THE WITNESS POST [illegible]° [illegible]

BEARING AND DISTANCE FROM IDENTIFICATION POST TO WITNESS POST [illegible]° [illegible]

4 I HAVE COMPLIED WITH ALL THE TERMS OF THE MINERAL ACT AND REGULATIONS PERTAINING TO THE STAKING OF MINERAL CLAIMS AND HAVE ATTACHED A PLAN, ACCEPTABLE TO THE MINING RECORDER, OF THE LOCATION.

SWORN AND SUBSCRIBED TO AT [illegible]

THIS [illegible] DAY OF [illegible], 19 [illegible] BEFORE ME

[illegible]

SIGNATURE

* [illegible]

* THIS AFFIDAVIT MAY BE TAKEN BY A PERSON EMPOWERED TO TAKE AFFIDAVITS BY THE EVIDENCE ACT OF BRITISH COLUMBIA.

[illegible]

MR OR SMR STAMP

OFFICE USE ONLY

NO. OF UNITS 4 WORK REQUIREMENT $ [illegible] TOTAL REQUIREMENT - $10.00 PER $200.00 WORK; $20.00 PER $200.00 C/L

WORK NUMBERS	C/L IN $	MINING RECEIPT AND DATE RECORDED	TYPE OF WORK	YEAR OF EXPIRY	CREDIT: WORK UNIT(S)	CREDIT: RENTAL IN $'S	TRANSFERS (B/S'S, ASSIGNMENTS, CONVEYANCES)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

12,545

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03A+) PAGE 1 OF 3
PROJECT No: — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-303S/P3+4
ATTENTION: S ZASTAVINKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE SOIL* — DATE: JUNE 4, 1984

(REPORT VALUES IN PPM)	AG	AL	AS	B	BI	CA	CD	CO	CU	FE	K	MG
76940 40MESH	.4	3050	0	4	3	1650	.4	2	5	6450	422	449
76941	.7	13100	0	11	5	4440	.8	13	13	31100	358	5609
76942	.8	4080	0	0	4	972	.4	4	10	16400	182	1370
76943	1.1	18500	0	16	7	7300	1.1	17	23	48000	422	7660
76926	1.0	18200	0	15	9	8070	1.1	21	22	51200	432	10700
76927	1.2	16700	0	28	8	7240	.4	17	23	46800	436	8310
76928	1.5	14800	0	12	6	7950	.2	16	11	39600	354	8650
76929	1.0	15400	0	13	9	7700	.4	17	11	42600	347	9010
76930	1.0	15500	0	14	10	7490	.2	19	31	45200	356	8020
76931	1.4	14100	0	10	9	6990	.3	15	11	40300	306	8230
76932	1.0	9920	0	5	5	4620	.3	10	6	24000	249	4950

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03A+) PAGE 2 OF 3
PROJECT No: — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-303S/P3+4
ATTENTION: S ZASTAVINKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE SOIL* — DATE: JUNE 4, 1984

(REPORT VALUES IN PPM)	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN
76940 40MESH	16	1	101	1	281	15	1	9	0	2	25.5	9
76941	390	1	153	9	110	14	5	34	0	6	60.4	34
76942	87	1	24	4	28	8	3	11	0	17	46.9	9
76943	420	2	249	13	250	16	7	42	0	9	96.9	42
76926	491	3	230	25	299	19	8	33	0	10	106.2	42
76927	335	2	307	19	307	14	5	32	0	7	96.0	33
76928	332	1	202	19	194	19	4	31	0	10	80.2	33
76929	357	2	225	19	192	16	5	30	0	10	86.2	33
76930	301	3	295	21	373	12	7	33	0	13	89.6	33
76931	319	2	138	16	215	12	4	31	0	13	70.8	29
76932	243	1	104	8	69	12	5	30	0	11	46.3	21

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03A+) PAGE 3 OF 3
PROJECT No: — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-303S/P3+4
ATTENTION: S ZASTAVINKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE SOIL* — DATE: JUNE 4, 1984

(REPORT VALUES IN PPM)	BA	SE	HG FPB	AU FPB
76940 40MESH	10	0	175	1
76941	14	0	100	2
76942	11	0	45	1
76943	21	0	45	1
76926	20	0	130	1
76927	15	0	65	1
76928	14	0	65	1
76929	13	0	55	2
76930	15	0	75	1
76931	17	0	70	3
76932	11	0	20	1

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03B) PAGE 1 OF 3
PROJECT No: TOQUART BAY — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-378
ATTENTION: S. ZASTAVNICKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE ROCK GEOCHEM* — DATE: JUNE 18, 1984

(REPORT VALUES IN PPM)	AG	AL	AS	B	BI	CA	CD	CO	CU	FE	K	MG
81	10.6	22200	0	38	8	32900	2.0	22	93	57600	4440	9830
82	2.8	19200	3	22	5	44800	1.2	23	17	45800	832	10700
83	1.9	13700	16	33	0	2040	6.0	45	29	137000	4240	5020
84	1.0	9910	5	27	0	641	4.6	24	13	149000	4720	3260
85	.3	3720	31	13	1	1300	.6	6	6	9290	2920	557
86	.4	9990	22	9	2	7459	.3	8	16	13700	103	3620
87	.0	5270	11	9	0	25400	.7	5	2	14200	3620	1170
88	.3	23630	56	30	2	26500	3.6	14	128	49100	1190	13200
89	.5	4210	14	12	2	3510	.4	6	9	15700	1500	1070
90	.6	4320	10	12	3	1650	.2	6	10	15700	1400	1130

(REPORT VALUES IN PPM)	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN
81	1140	1	401	10	555	885	20	28	2	3	122.0	79
82	1080	2	124	16	313	259	11	82	5	0	77.3	85
83	271	5	135	19	315	144	12	26	2	27	49.9	79
84	160	5	137	13	245	57	9	15	3	17	35.2	25
85	100	2	253	17	286	9	7	22	8	11	23.0	15
86	109	1	122	29	122	28	5	7	3	8	43.4	24
87	460	1	93	9	353	11	5	15	9	2	20.9	17
88	1010	3	139	17	190	72	19	132	11	12	34.9	68
89	91	1	490	11	201	6	1	10	4	8	13.5	13
90	90	1	417	11	214	7	1	9	4	10	12.3	15

(REPORT VALUES IN PPM)	BA	SE	HG FPB	AU FPB
81	261	0	1090	210
82	22	0	470	100
83	78	0	295	550
84	79	0	49	450
85	137	1	7	120
86	80	0	16	95
87	52	0	9	315
88	1140	0	122	170
89	77	0	1	70
90	59	0	4	70

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03A+) PAGE 1 OF 3
PROJECT No: — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-303R/P3
ATTENTION: S ZASTAVNICKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE ROCK* — DATE: JUNE 4, 1984

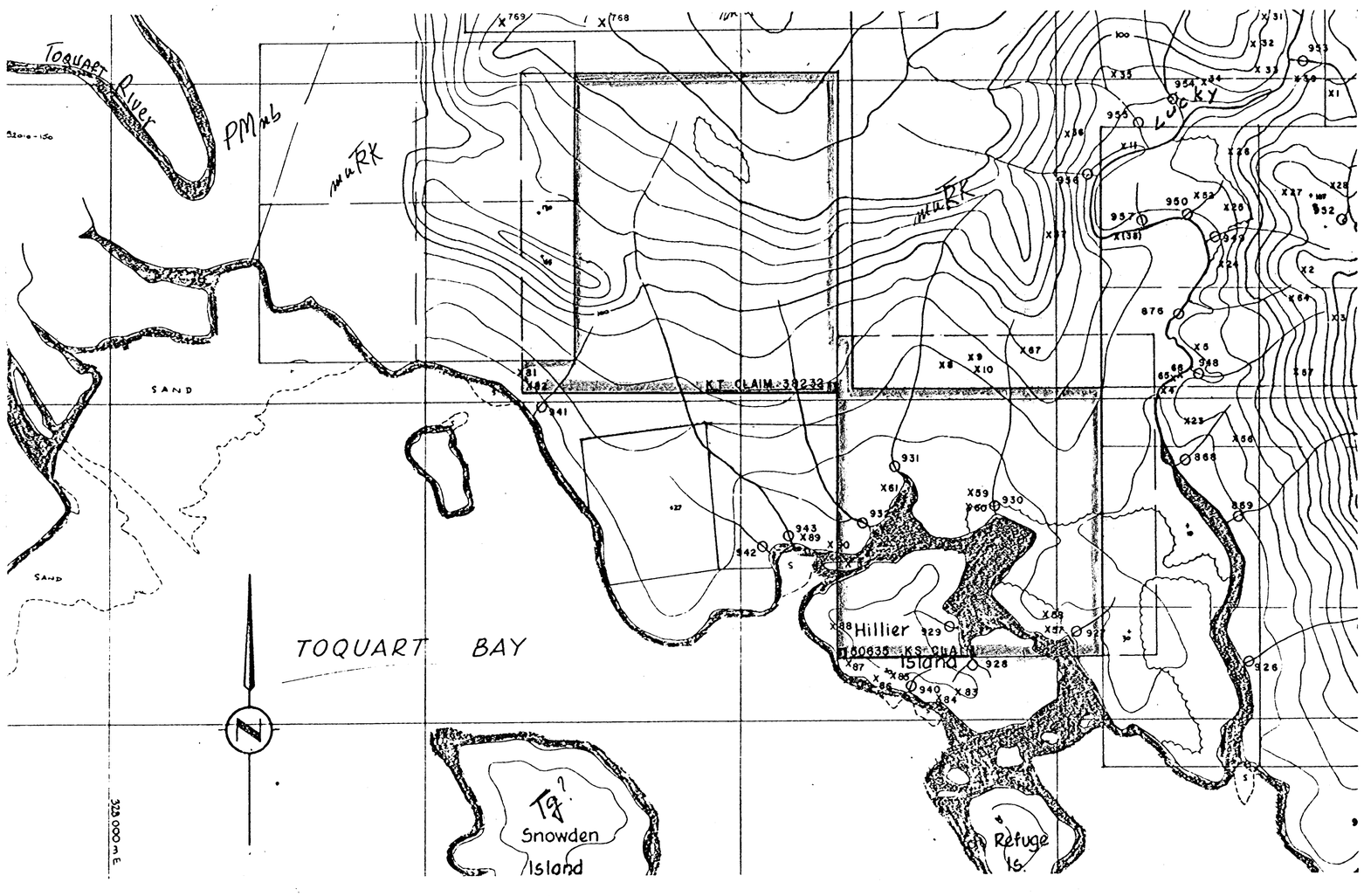
(REPORT VALUES IN PPM)	AG	AL	AS	B	BI	CA	CD	CO	CU	FE	K	MG
61	.8	25500	0	21	5	15800	1.6	21	27	46600	864	12500
62	.7	30000	0	25	6	21500	1.3	22	25	49700	943	14300
56	.3	3200	5	1	1	607	.8	6	63	18400	119	1970
57	.0	19000	0	17	0	89200	1.7	14	7	31500	741	16500
58	.5	26500	0	25	4	27000	1.9	24	21	53100	1400	17500
59	.0	5950	3	10	2	26500	1.0	12	160	13600	2010	2020
60	.0	4060	2	6	3	22100	.3	13	195	11600	2320	958

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03A+) PAGE 2 OF 3
PROJECT No: — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-303R/P3
ATTENTION: S ZASTAVNICKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE ROCK* — DATE: JUNE 4, 1984

(REPORT VALUES IN PPM)	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN
61	620	2	423	15	593	18	13	27	0	11	104.4	40
62	752	3	629	18	602	21	17	48	0	14	113.1	48
56	371	2	141	9	136	9	5	6	0	7	23.6	66
57	1210	2	173	16	362	25	17	66	2	0	56.3	19
58	664	3	731	22	740	26	18	53	0	11	117.9	37
59	227	18	387	4	289	11	6	28	6	6	4.2	14
60	185	24	407	4	330	9	5	27	6	8	2.9	7

COMPANY: VICTORIA RESOURCES — MIN-EN LABS ICP REPORT — (ACT:GE03A+) PAGE 3 OF 3
PROJECT No: — 705 WEST 15th ST., NORTH VANCOUVER, B.C. V7M 1T2 — FILE No: 4-303R/P3
ATTENTION: S ZASTAVNICKOVICH — (604)980-5814 OR (604)988-4524 — *TYPE ROCK* — DATE: JUNE 4, 1984

(REPORT VALUES IN PPM)	BA	SE	HG FPB	AU FPB
61	159	0	70	3
62	244	0	55	5
56	11	0	55	3
57	32	0	85	8
58	36	0	55	4
59	98	0	175	4
60	91	0	215	7



LEGEND

Geological

- Tg — Sooke Intrusions
- Jg — Island Intrusions
- PMmb — Westcoast Complex
- IJb — Bonanza Volcs.
- mRQ — Quatsino Lmest.
- muRK — Karmutsen Volcs.

Geochemical

- 237 — Stream Sed. Sample Number
- X 69 — Rock Sample Number
- ( ) — Float

100m 0 200m 400m 600m
SCALE: 1:10,000

LUCKY CK. CLAIMS — Toquart Bay Area
GEOCHEMICAL MAP
for Victoria Resource Corporation
Date of Work: 1983—84 — By: S. Zastavnikovich

SCALE: 1:10,000	CONTROL BY: 1:50,000 N.T.S.
CONTOUR INTERVAL: 20 metres	DATUM:
DATE OF PHOTOGRAPHY: JULY 25, 1982	MAP REF. 92 F/3
Nadir Mapping Corporation Project No. 84-016	KST CLAIM GROUP

RECONNAISSANCE MAPPING