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.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

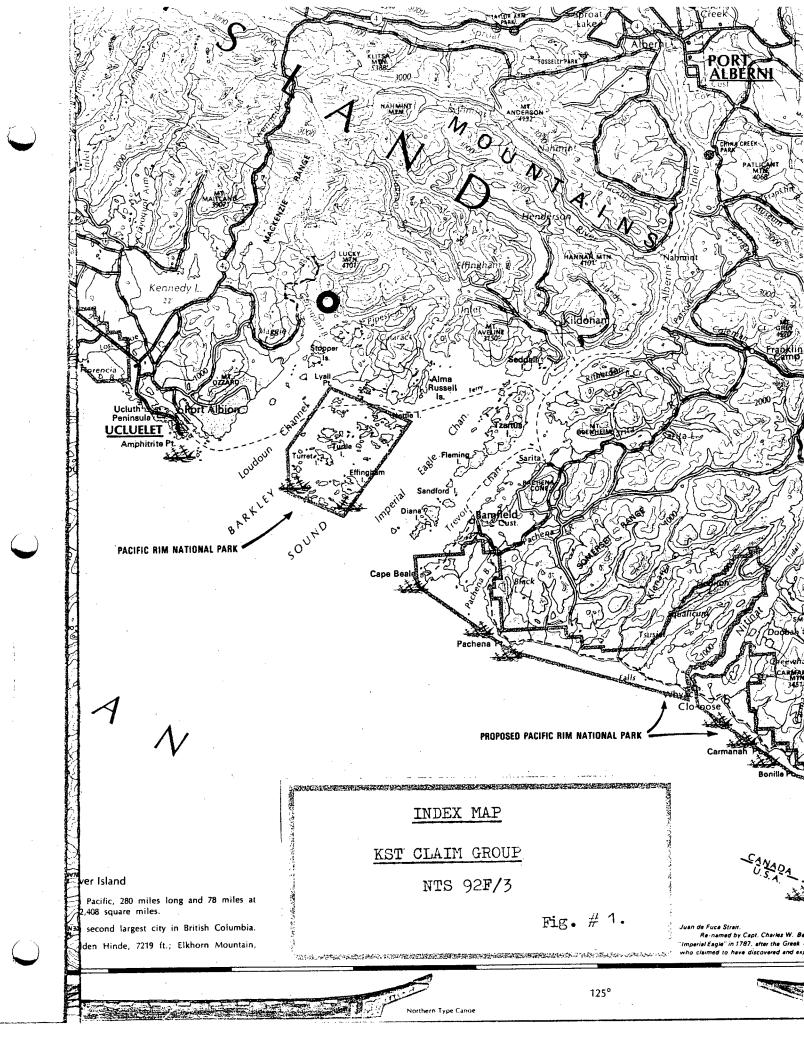
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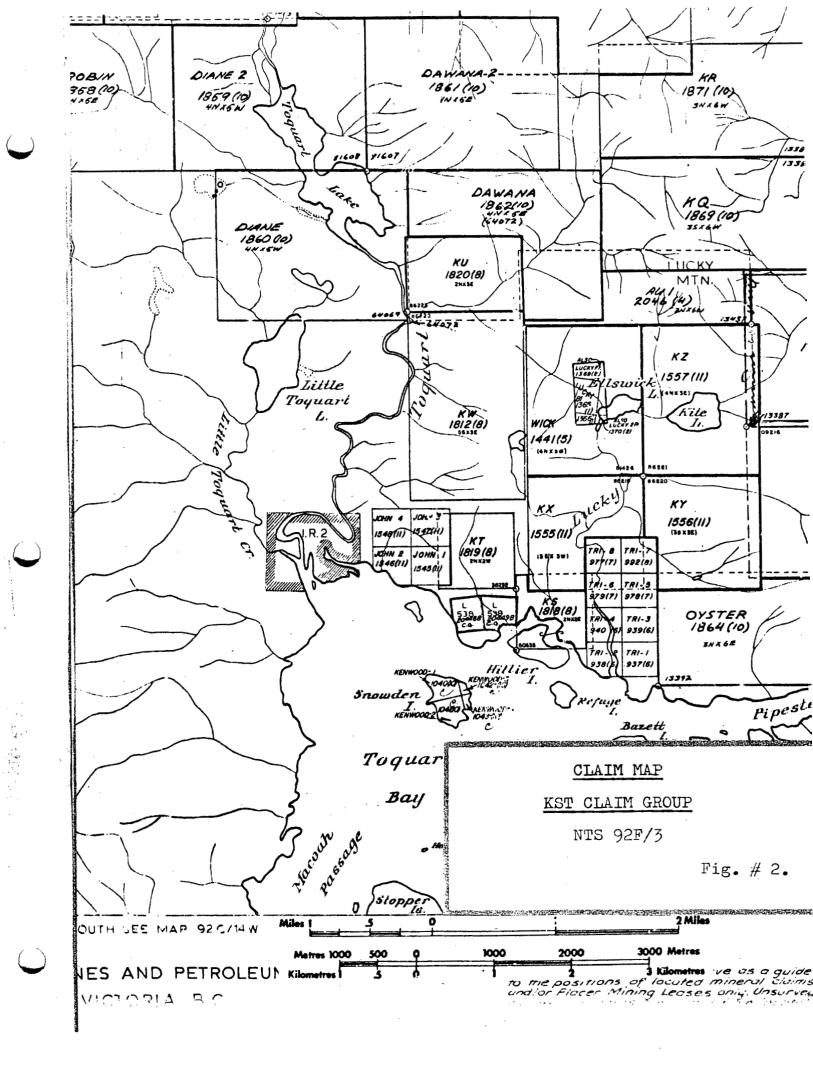
Vancouver, B.C. July, 1984

S. Zastavnikovich Geochemist/Consultant

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MAP	<u>s</u>	
1.	Scale 1:10,000 Geochemical and Geology Map, with	
	topography and claim outlines for the KST Claims Group, (Fig 3)	pocket
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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 <u>Victoria Resource Corporation</u> 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 high-way, 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 siltsampling 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 $(\mathcal{G}_{\mathcal{F}})^{(k)}$

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 HNO3 and HClO4 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 HNO₃ 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 - mileage, 547 km @ 10¢/km - Boat & motor, 2 days @ \$30/day - Ferry, Vanc./Nanaimo/Vanc.	112.00 54.70 60.00 33.90
Supplies - Camping & Field Equip. 2 days @ \$20/day - Field supplies (bags, flagging, propane)	40.00 35.00
Analysis	
10 Silt Samples for Hg, fire Au, 26 ICP plus prep. @ \$19.35/sample 17 Rock Samples for Hg, fire Au, 26 ICP plus prep. @ \$21.00/sample	193.50 357.00
Report Preparation	
Writing, drafting, 1½ days @ \$200/day Report typing Map reproduction, report duplication	300.00 70.00 50.00

Total Expenditures

1,856.10

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

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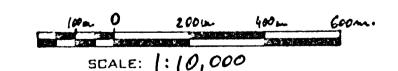
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<u>Geological</u>

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93 1.9 84 1.0 95 .3 85 .4 87 .0 88 .3 89 .5 90 .5 PEFER VALES IN FFA) MN 8: 1140 82 1080 83 271 84 140 85 109 87 450 88 1010 89 91 90 80	13700 15 9910 5 3720 31 8990 22 5270 11 23600 55 4210 14 4330 10 MD 8A 1 401 2 124 5 135 5 137 2 2 253 1 133 1 53 3 120	33 27 13 9 30 12 12 10 15 19 13 17 29	0 0 1 2 0 2 2 3 5 5 5 3 13 3 15 245 236 122	2040 641 3309 7450 25400 25500 3510 1650 PE 865 257 144 57 8	5.0 4.5 .6 .3 .7 3.6 .4 .2 20 11 12 9	45 34 5 14 6 28 32 26 13 22	29 13 5 15 2 123 9 10 TH 2 5 2 3 3	197000 149000 3290 13700 14260 49100 15760 15700 27 17 11	4340 4730 2920 103 3420 1190 1500 1400 77.3 47.7 35.2 20.0	5020 3760 557 3630 1170 13200 1070 1130 79 33 25 15
E4 1.0 85 .3 E5 .4 87 .0 88 .3 89 .5 90 .5 PEFERT VALUES IN FFM) MN 81 1140 82 1080 83 271 84 160 85 109 87 450 88 1010 89 91 90 89	9910 5 3720 31 8990 22 5270 11 23600 56 4210 14 4330 10 M0 8A 1 401 2 124 5 135 5 137 2 253 1 53 1 53 3 120	27 13 - 9 9 30 12 12 10 15 19 13 17 29	0 1 2 0 2 2 3 7 555 313 315 245 236 122	641 3899 7459 25400 26509 3519 1660 PE 865 269 144 57 8	4.5 .6 .3 .7 3.6 .4 .2 20 11 12 9	34 5 14 5 28 32 26 13 22	13 5 15 2 123 9 10 11 10 11 2 5 2 3 3	149000 3290 13700 14200 49100 15700 15700 27 17 11	4730 2920 103 3620 1190 1500 1400 77.3 47.3 47.3 35.2 20.0	37.60 55.7 - 36.30 11.70 13.200 10.70 - 11.30 - 7.9 3.3 3.3 2.5 1.5
#5 .3 #5 .4 #7 .0 #8 .3 #7 .5 #5 .5 #5 .5 #5 .5 #5 .5 #6	3720 31 8990 22 5270 11 23600 55 4210 14 4330 10 MD KA 1 401 2 124 5 135 5 137 2 253 1 53 1 53 3 120	13 9 9 30 12 12 10 15 19 13 17 29	1 2 0 2 2 2 3 555 313 315 245 236 122	3300 7450 25400 26500 3510 1660 PE 865 267 144 57 8	.6 .3 .7 3.6 .4 .2 20 11 12 9	5 14 5 23 32 26 13 22	5 16 2 123 9 10 7H 2 5 2 3 8	3290 13700 14260 49100 15700 15700 2 2 27 17	2920 103 3620 1190 1500 1400 77.3 47.7 35.2 20.0	557 3630 1170 13200 1020 1130 79 33 33 25 15
87 .0 88 .3 89 .5 90 .5 PEFERT (ALLES IN FFA) MN 81 1140 82 1080 83 271 84 140 85 109 87 450 88 1010 89 91 90 80	8970 22 5270 11 23600 55 4210 14 4330 10 MD KA 1 401 2 124 5 135 5 137 2 253 1 133 1 53 3 120	9 9 30 12 12 10 15 19 13 17 29	0 2 2 3 555 313 315 245 286 122	7459 25400 25500 3510 1650 PP 865 257 144 57 8	.3 .7 3.6 .4 .2 58 20 11 12 9	3 5 14 6 28 22 26 13 22	15 2 123 9 10 7H 2 5 2 3	13700 14200 47100 15700 15700 2 2 27 17 11	103 3420 1179 1500 1400 V 122.3 77.3 47.7 35.2 20.0	3630 1170 13200 1020 1130 79 33 33 25 15
87 .0 88 .3 89 .5 90 .5 PEFERT (ALLES IN FFA) MN 81 1140 82 1080 83 271 84 140 85 109 87 450 88 1010 89 91 90 80	5270 11 23600 55 4210 14 4330 10 MD XA 1 401 2 124 5 135 5 137 2 253 1 133 1 53 3 120	9 30 12 12 12 10 15 19 13 17 29	0 2 2 3 555 313 315 245 286 122	25400 26500 3510 1660 PP 865 257 144 57 8	.7 3.6 .4 .2 20 11 12 9	5 14 6 6 28 28 32 26 13 22	2 123 9 10 10 1H 2 5 2 3	14200 49100 - 15700 15700 27 17 11	3520 1179 1560 1400 177.3 47.7 35.2 20.0	1170 13200 1070 1130 79 33 33 25 15
### 150 ### ### ### ### ### ### #### ###	23500 55 4210 14 4330 10 M0 8A 1 401 2 124 5 135 5 137 2 253 1 133 1 53 3 120	30 12 12 12 10 15 19 13 17 29	2 2 3 555 313 315 245 236 122	26500 3510 1660 PE 865 269 144 57 8	3.6 .4 .2 20 11 12 9	14 6 53 28 32 26 13 22	123 9 10 17H 2 5 2 3	49100 15700 15700 20 27 17	1179 1500 1400 122.3 77.3 47.7 35.2 20.0	13200 1070 1130 79 33 23 25 15
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PEPORT VALUES IN FFM) MN 81 1140 82 1080 83 271 84 160 85 100 86 109 87 450 83 1010 87 91 50 80	M9 KA 1 401 2 124 5 135 5 137 2 253 1 133 1 53 3 190	10 15 19 13 17 29	555 313 315 245 286 122	865 257 144 57 23	20 11 12 9	28 32 26 13 22	7H 2 5 2 3 8	27 27 17 11	122.3 77.3 47.7 35.2 20.0	79 79 33 39 25 15
8: 1140 82 1080 83 271 84 160 85 100 86 109 87 450 88 1010 89 91 90 80	1 401 2 104 5 135 5 137 2 053 1 133 1 53 3 120	10 13 19 13 - 17 - 29	555 313 315 245 296 122	865 257 144 57 8	20 11 12 9 3	28 32 26 13 22	2 5 2 3 8	2 27 17 11	122.3 77.3 47.7 35.2 20.0	79 33 29 25 15
32 1080 33 271 34 160 35 100 36 109 87 450 39 91 90 80	2 124 5 135 5 137 2 2 253 1 133 1 53 3 120	15 19 13 - 17 - 29	313 315 245 286 122	257 144 57 8 - 28	11 12 9	32 25 13 22	5 2 3 8_	2 27 17 11	77.3 47.7 35.2 20.0	33 23 25 15
32 1080 33 271 54 160 55 100 36 109 87 450 39 1010 37 91 50 20	5 135 5 137 2 2 253 1 133 1 53 3 120	19 13 17 - 29	315 245 286 122	144 57 8 - 28 -	12 9 3	25 13 22	2 3 8	27 17 11	47.7 35.2 20.0	23 25 15
37 271 54 160 85 100 36 109 87 450 33 1010 37 91 50 80	5 135 5 137 - 2 2 253 1 53 1 53 3 120	13 17 - 29	245 - 286 - 122	57 3 - 23 -	9	13 22	3	17 11	35.2 20.0	25 15
E4 160 E5 109 E6 109 B7 450 E3 1010 B9 91 F0 B0	2 253 1 133 1 53 3 180	$\frac{17}{29}$	- 286 122	$ \frac{3}{23} -$		22	3	1:	20.0	15
85 100 86 109 87 450 83 1010 89 91 50 80	1 133 1 53 3 190	29	122							15
87 450 33 1010 37 91 50 80	1 133 1 53 3 190				· · · · · · · · · · · · · · · · · · ·	·				
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33 1010 37 71 50 80	3 120		3_3	11	5	15	ģ	2	20.9	17
37 91 50 80		17	190	12	17	132	11	12	34.9	58
50 80	1 430	11	201	5	1	10	4	8	13.5	13
	1 417	11	214	7	1	3 .	4	10	12.3	15
(PEPORT VALUES IN PEM) 2A	BE AU-FAB									
261	9 1390									
92 23	ð 470									
23 78	0 255									
24 79	0 47									
E5 137_	1 1			<i></i>						
85 90	0 15									
87 52	5 7	• - •								
88 1140	0 120									
97 77	0 1									
90 50	ę ·	70		. <i></i> -						

