

DOUGLAS H. HOPPER
#203, 828 West Hastings Street
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LOG NO: 1114	RD.
SECTION	
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ASSESSMENT REPORT
ON

FILMED

SKEENA MINING DIVISION
CYR #1 RECORD #7741

12 UNITS 56° 38' NORTH AND 130° 22' WEST
PROSPECTING, ROCK SAMPLING AND GEOCHEMICAL SAMPLING

for

DEL EXPLORERS INC.
Suite 1750, 999 West Hastings Street
Vancouver, B.C., V6C 2W2

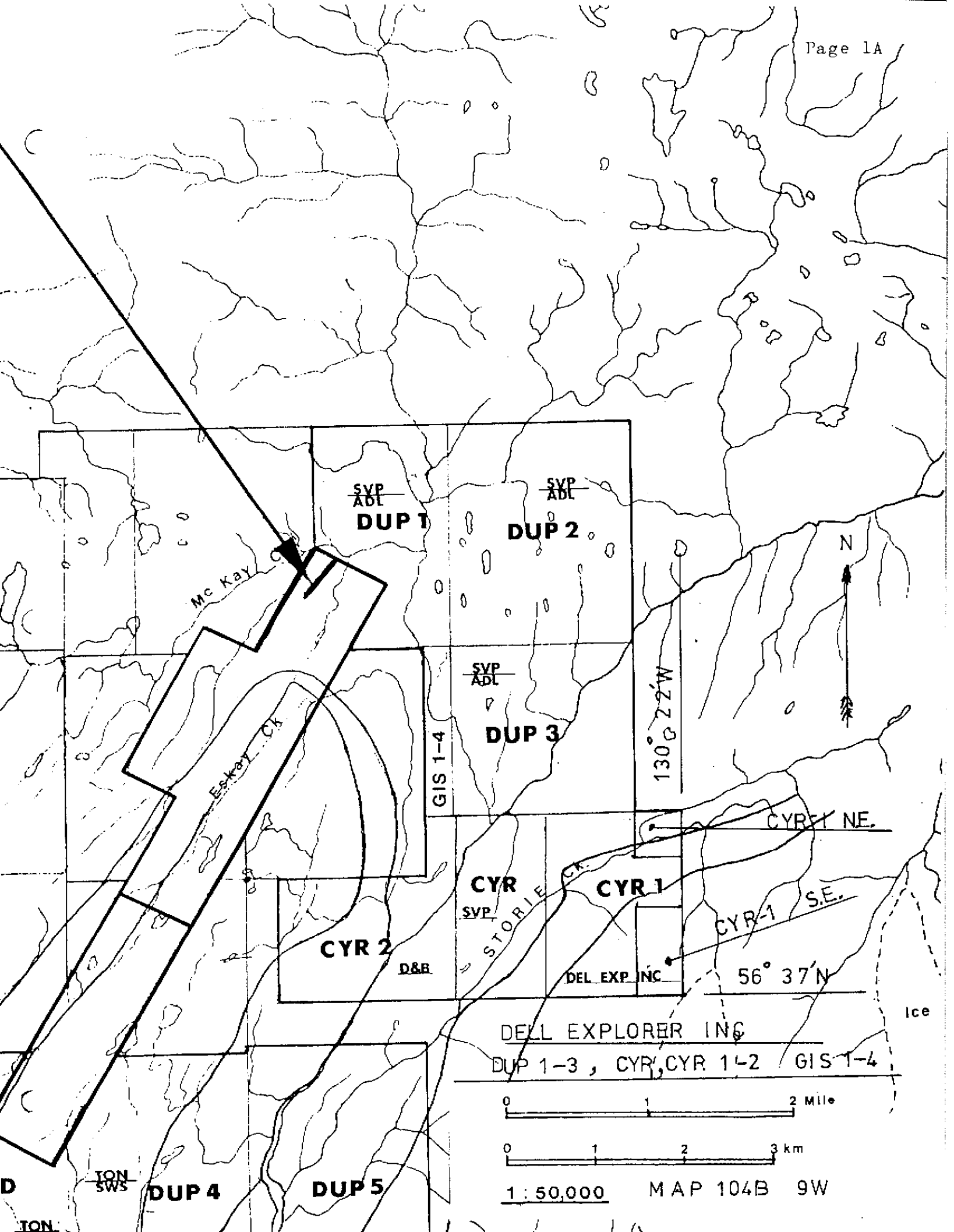
Prepared by

DOUGLAS H. HOPPER
Provincial Institute of Mining, Ontario

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,291

October 30, 1989



(11) GEOCHEM - CYR #1 - NE

There is a lead-arsenic and zinc zone trending on line 22 to 2+25 SW and Station 22 to 50 NE. This may be the same zone found at Station 21.

2+00 NE then 15 meters north (56082-86 samples taken here). This area was volcanic with abundant quartz veins with a narrow zone of intense pyrite. Several gold 30 ppb samples follow this same zone.

Another zone is Devil's Gulch on line or station 27+100W to station 27 - 2+75W which coincides with some spotty silver ppm and stronger lead, arsenic, zinc values in ppm's. The line runs down in the centre of the swampy gulch but some of the zone is up on the higher south bank closer to outcrop. One large outcrop here. Station 27, 2+75W and 30 M. South is quartz with abundant quartz veining breccia re-brecciated, possibly trending in this line, station 27 direction.

(12) PROSPECTING EXPENSES FOR CYR #1 - STORIE CREEK - NE & SEWages for employees

July 16 - 31/89

Richard St. Cyr - prospector's asst.	\$2,560.00
Mike Harris - prospector	2,608.00
Doug Hopper - mining technologist	3,708.00
Jost Marshall - carpenter	1,880.00

Aug. 1 - 16/89

Richard St. Cyr	1,952.00
Mike Harris	2,000.00
Doug Hopper	<u>3,408.00</u>

Total Wages	\$18,116.00
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Assaying

Soils & Rocks - 1-15/89	\$ 887.50
- 16-31/89	<u>2,116.00</u>

Total Assaying	3,003.50
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Equipment Rental

Chain Saw	@ \$ 250/mo.
Two man camp	@ 300/mo.
Tool Box & Misc. Equipment	@ <u>350/mo.</u>

Total Equipment Rental	<u>900.00</u>
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Total Prospecting Expenses	<u><u>\$22,019.50</u></u>
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NOTE:

Mobilization and demobilization expenses, camp supplies, food, helicopter support, etc. have not been included in the above total.

(12A) CYR #1STORIE CREEKSOUTH SIDE

- 33426 A quartz float from Creek (19E to 0+0)
Sta. 19E
- 33427 Grab over 4 M. chlorite alteration 20-30% pyrite
strike 170° , Dip 80° W
Sta. 17E 110 M. @ 110° Az
- 33428 Various quartz stringers - rusty volcanics - over 1 M.
Fractures. Strike 60° Dip Vertical
Sta. 17E 96 M. @ 116° Az
- 33429 Silicified Shears - Strike 40°
Dip 80° South over 1 M.
Sta. 17E 94 M. @ 125° Az
- 33430 Pyritized zone. Grab
Sta. 16E 9 M @ 90° Az
- 33431 3.0" quartz vein - 20% pyrite in patches
Strike N 20° E Dip Vertical
Sta. 16E 9 M. @ 75° Az
- 56088 3M (E) Pyrite at the zones argillite contact
Strike 220° Dip N 80° Sta. 11W 3 M. SE
- 56089 3M (E) Massive Pyrite sections includes
3 - 1" quartz veins erratic
Sta. 11W 3.5 East
- 56090 Includes massive pyrite sections - one quartz veining
area, one limey section over 4 M.
Sta. 11W 6 M. NE
- 56091 3 - 4 quartz veins over 0.3 M. strike of 325° - Dip 80° W
Sta. 9 @ 300 for 34 M.
- 56092 Grab of Siliceous talus
Sta. 9 25 M. NW
- 33401 0.2 M. Vuggy quartz vein - Strike 142° Dip Vertical
Schistosity here 247° Dip 70° N
Sta. 0+0 19 M. @ 140° Az
- 33402 Recemented rock with 30% Pyrite over 1 M. S 100° Dip
N 70° . Sta. 0+0 15 M. @ 143° Az
- 33401 & 402 in a very steep creek bed ($60-70^{\circ}$) faulted at 150°
dip vertical.

<u>CYR #1</u>	<u>STORIE CREEK</u>	<u>SOUTH SIDE</u>
33403	Float Sample - Grabbed around Sta. 0+0 Angular siliceous rock	
33404	Over 1.1 M. Quartz veins and pyrite, Blue siliceous rock - Strike 80° Dip N @ 65° Sta. 1W 14 M. @ 150° Az	
33405	Quartz Breccia Vein, faulted contact, blue quartz fragments. Trace of Pyrite - Over 1 M. Strike 130° dip ? Sta. 1W 13 M. @ 160° Az	
33406	Quartz Pyrite Shear, grab over 0.2 M. Sta. 1W 10 M. @ 165°	
33407	Grab over 0.5 M. Tuffs with Quartz and Calcite fragments, some Pyrite. Very rusty surface. Sta. 1W 9 M. @ 165° Az	
33408	Grab over 1.2 M. Quartz-Carbonate Breccia Tuffs Calcite stringers, Pyrite patches and stringers. 1W 7M @ 190° Az	
33409	Grab over 1.5 M. of tuffs, calcite veins and pyrite, stringers and patches Sta. 2W 10 M. @ 145° Az.	
33410	Grab over 0.3 M. Quartz-calcite vein, pyritic in tuffs. Sta. 2W 10 M. @ 180° Az	
33411	Sampled over 1.3 M. Quartz-calcite veinlets, abundant pyrite in patches. Strike 140° Az Dip vertical to 80°W Sta. 2W 10 M. @ 195° Az	
33412	Grab over 3.1 M. of siliceous andesite 5-10% pyrite throughout. Sta. 3W 3 M. @ 180° Az	
33413	Grab over 1 M. of rusty breccia continued from 33412 West Sta. 3W 3 M. @ 180° Az	
33414	Float siliceous rock trace of copper at Sta. 3W.	
33415	Grab of Rock 10-20% pyrite, green alteration on surface Sta. 4W 7 M. @ 75° Az	
33416	Grab over 0.3 M., Manganese stain - 20-30% pyrite in patches, quartz breccia. Note part of the zone that trends 75° Dip N @ 80° Sta. 4W 6 M. @ 145° Az	
33417	Over 1.2 M. of grey rock. Disseminated pyrite one quartz vein 1/2". Sta. 4W 7 M. @ 162° Az	

<u>CYR #1</u>	<u>STORIE CREEK</u>	<u>SOUTH SIDE</u>
33418	Grab of 3 M. of Volcanics with 10-15% pyrite. Recemented calcite on the surface. Faulted cliff face (zone direction) Strike 80° dip 70° N Sta. 6W 9 M. @ 25° Az	
33419	Grab of 3 M. Calcite veins, pyrite in blue rock. 33418 continued. Sta. 6W 9 M. @ 25° Az	
33420	Grab of various quartz-carbonate veins and stringers from the talus. Sta. 6W	
33421	Sampled over 1.1 M. of blue rock with 5-20% pyrite Sta. 8W 5 M. @ 240° Az	
33422	Sampled over 3 M along strike. 3-4 narrow quartz veins (trend N & S) very erratic. Blue-grey rock 10-20% pyrite Sta. 8W 15 M. @ 246° Az	
33423	Rusty Shear 1" Strike 80° Az, Dip N $70-80^{\circ}$ Sta. 9W 3 M. @ 270° Az	
33424	Grab over 1 M. Extremely rusty zone as part of the blue-grey rock. Sta. 9W 3 M. @ 215° Az	
33425	1.1 M. Chip graphitic and pyritic sampled along strike of zone. 6 M. @ 215° Az	

<u>CYR #1</u>	<u>STORIE CREEK</u>	<u>GRID SE</u>
33432	Quartz Veins in volcanics, numerous $1/8 - 1/4$ " 50N - 10W	
33433	Over 3 M, schist, pyrite spots and stringers Strike (N&S) Dip E @ 60° . Some inclusions, also volcanic agglomerate ? 60N - 10W	
33434	Over 3.6 M. Pyrite spots and stops, some silicifi- cation and quartz veining, strike 220° , Dip E 60° 60N, 20W.	
33435	Grab over 2.5 M. rusty schist, some minor silicifi- cation. 40N - 30W.	
33436	Quartz veins and pyrite over 1.1 M. in very altered volcanics, 50N - 60W.	
33437	Over 3 M. same outcrop as 33436 but more pyrite, fragmented rock, very rusty box work. Trend N 50° E Dip ?	

<u>CYR #1</u>	<u>STORIE CREEK</u>	<u>GRID SE</u>
33438	Grab over 0.3 M. 20-30% pyrite and calcite in blue rock.	50N - 60W.
33439	Grab over 3 M. disseminated pyrite throughout - silicification.	Trend 230° Dip ? 50N - 50W.
33440	Over 0.3 M. Quartz with pyrite shears in volcanic	BL 0+0 - 5E
33441	Over 3 M. Grab Minor quartz veining and silicification	BL 0+0 - 15E
33442	2.5 M. Grab beyond 33441. Similar material, edge of fault zone that trends at 220°	BL 0+0 - 15E
33443 & 44	- Over 6 M. Minor quartz veining, pyrite spots and in fractures	BL 0+0 - 15S
33445	Grab of pyrite in chert	10N - 10E
33446	2 M. chip Siliceous andesite (5-10% hematite) to having fragments.	75N - 10W
33447	Over (chip) 1.5 M. East contact of 33446. Pyrite spots. Some silicification, hematite spots, andesite	75N - 10W
33448	Grab of andesite agglomerate ? rounded pebbles to fragments rounded and elongated. Strike 47° Dip E60° pyrite fracture filling (Gash)	100N - 50E
33449	Quartz Veining quartz chloride fracture fillings. Hematite alteration in the andesite agglomerate ?	100N - 50E
33450	Over 2 M. of siliceous blue rock arseno ? and pyrite patches, contains fragments. Similar to 33448 - 33449	90N - 60E
56051	Massive pyrite in the agglomerates, hematite and silicification. Grab over 3 M.	80N - 60E

<u>Cyr #1</u>	<u>STORIE CREEK</u>	<u>CAMP AREA</u>
56056	Grab over 0.1 M. Various quartz veins 1/8 - 1/4" in siliceous argillite	Erratic Sta. 20A.
56057	Grab over 1.1 M. intense brecciation with quartz flooding minor pyrite in argillite and quartzite.	Sta. 20A 60 M. NE
56058	Quartz Carbonate breccia zone over 0.1 M. Some chlorite.	Sta. 20A 1+40 NE

<u>CYR #1</u>	<u>STORIE CREEK</u>	<u>CAMP AREA</u>
56059	Quartz network of veins in quartzite Sta. 20A 1+ 40 NE	
56082-83-84-85-86	All taken from the same area 25N - 50W. They are all quartz veining intruding argillite - quartzite - chert, etc. While iron pyrites, mn stain (quartz-carbonate) limestone, etc. The zone is 5 - 7 meters thick.	
56087	85N - 50W Argillite with quartz stringers, trace of pyrite. Strike 140° 80°	
56093	Sta. 21 + 50 SW Erratic quartz veining cross cutting the bedding - some pyrite and chlorite over 0.35 M. Arg. frags. in the quartz vein.	
56094	Sta. 21+ 140 SW Quartz Vein in quartzite over .6 m. Frags. in the vein. Strike 325° Dip V	
56095	Sta. 21+ 140 SW Quartz Vein network over 1 M. Sil Arg.- brecciated with frags in the quartz vein. Some Pyrite patches. Strike 40° Dip U.	

<u>CYR #1</u>	<u>STORIE CREEK GRID</u>	<u>SE CORNER</u>
56052	Over 2 M. Quartz breccia veins - hematite and chlorite, network of small veins 1/8 - 1" Same zone 10S - 50E	
56053	Over 1.2 M network of quartz veins, hematite and chlorite. Strike 176° Dip Ho2 5N - 50E	
56054	Blue Rock Unit Sil. Section. Over 3 M. pyrite and hematite. Strike 230°, Dip 70° E. 130N - 50W	
56055	Cherty Seam and pyrite over 1 M. BL 125 N.	
56060	Chip over 3 M. of sil. andesite zone with erratic quartz veining - hematite. Trend 210° BL 0+0 (47E -D50E)	
56061	Chip over 1.2 M. Sil. And.? hematite stain very siliceous. Trend N 20°E Dip 60E 75N - 10W	
56062	Volcanic Breccia. Quartz fragments, etc. Trace of pyrite and hematite over 2.2 M. Strike N 30°E Dip 80°W 100N - 65W	
56063	Rusty material - cherty - argillite over 0.15 M. 0+0 N - 1+25W	
56064	Over 0.1 M. Erratic quartz vein, some pyrite - strike N 50°E - Dip 80°W 1+95N - 1+10W	

- 56065 Quartz Breccia - Grab - BL - 3+50N
- 56066 1.2 M. of quartz breccia, pyrite and Arseno ? includes 3" Vein of chalcedony, very erratic. Zone B M wider not sampled 300 N - 86 W
- 56067 Grab over 6 M. of Sil. zone and pyrite zone 18 M. wide Trend 240° Dip V. 310 N - 115 W.
- 56068 Chip over 3 M. of rusty siliceous zone, very close to 56066 sample 310N - 1+00W
- 56069 Over 1.1 M. Schist with sil. sections, hematite and trace of pyrite 50S - 15E
- 56070 Chip over 5.2 M. Calcite and quartz in schistose material - abundant hematite - strike 200° Dip V 50S - 10E
- 56071 Grab over 1 M. Ferruginous siliceous rock with pyrite spots. Numerous quartz stringers 1/8 - 3/4". Black mineral. Trend N 45° E Dip ? 1+50S - 80W
- 56072 Chip over 3 M. Very rusty - hematite, some pyrite - quartz eyes - brecciated east contact of large rusty zone 40' N of 56071 1+25S - 80W
- 56073 90S - 90W - Grab over 1 M. Sil And ? Some quartz eyes massive pyrite in spots and stringers Strike 45°E Dip V.
- 56074 - 75S - 85W Over 0.15 M. Massive pyrite in siliceous zone, black mineral.
- 56075 - 50S - 76W - Over 4 m. of volcanic agglomerate with massive pyrite spots and stringers - some hematite - silic. sections. S N 50°E Dip V.
- 56076 - 175S - 195W Large quartz veins on Sil. zone, minor pyrite - grey coloured quartz zone about 2.2 M. thick. Sample over 1.2 M.
- 56077 - 180S - 195 W over 4 M. of crushed quartz in grey schist lying under 56076. Strike 90° Dip S60° V
- 56078 - 1 + 70S - 160 W sample of quartz schist pyrite - and grey sulphide above 76 and 77. Sampled over 4 M.
- 56079 - 300S - 50W 1.2 M. of quartz breccia zone
- 56080 - Same as 79 over 2.1 M. - 1.2 meter of gangue between them. Quartz network - hematite - some pyrite - strike 240° Dip V.
- 56081 - BL 0+0 - 2+60S blue cherty silicified rock - tuff - quartz spots - some pyrite grab over 3 M.

<u>CYR #1</u>	<u>STORIE CREEK</u>	<u>NORTH SIDE OF STORIE CREEK</u>
56096	6-8" Quartz Vein - Horsetailing with Arg. Frags. Strike 130° Dip W 60°	
56097	Sta. 26 + 20 SW Grab of quartzite with minor quartz veining. Some pyrite and calcite	
56098	Sta. 26 + 25 SW Vuggy quartz and calcite - extruding from the quartzite. Grab over 0.3 M. - very discontinuous.	
56099	Blue rock quartz - Carb. stringers, pyrite and pyrrhotite spots and patches. Sta. 26 + 35 SW	
56100	Sta. 8 C - 63 N Gabbro - sulphides in shears and xenoliths of arg. Grab over 1.3 M.	
071681	92 NW of Sta. 200N - L0+0	
071689	Grab sample/quartz float at Sta. C-1	
071690	Graphitic argillite/with pyrite stringers, taken over 2' length	
071691	Quartz stringers/rusty in grey host rock, over 2' length	
071692	Quartz Stringers/rusty in grey host rock, over 1' length	
071693	Gabbro ?, sulphides, ? Zinc, taken over 2' length 63 MN of Sta. 26 W 0+15 M-N	
071694	Gabbro ?, sulphides, possible Zn, some Qu, taken over a 6" length about 1 M. above and beside #071693	

<u>CYR #1</u>	<u>STORIE CREEK GRID</u>	<u>SE CORNER</u>
<u>MIKE HARRIS SAMPLES</u>		
071683	75W - 70#	yellow siliceous volcanic, some pyrite over 1 M.
071680	3+25S - 40E	Sample over 5 M. Siliceous volcanic with pyrite.
071681	4+20S - 60E	Quartz float.
071610	1+90S - 20E	Quartz (5") grab sample
071609	2+05S - 80E	1 M. quartz network of vein in sil. and porphyry
071686	1+53W 1+40S	Sil. volcanic with disseminated pyrite 1.1 M sample

Cyr #1STORIE CREEK GRIDS.E. CORNERMIKE HARRIS SAMPLES

- 071684 75W 90S Grey silicified rock volcanics over 1.1 M.
Some black mineral.
- 071685 60W 1+80S Silicified volcanic over 0.6 M. Weak pyrite.
- 071687 Over 0.6 M. quartz veins with pyrite in the host rock,
flat veins 2+80S - 91W
- 071618 Sta. 0+0 Talus - blue volcanics Grab
- 071619 Sta. 0+0 Talus - blue sediment with quartz stringers
- 071620 Sta. 1W Green stain on rock and pyrite Talus
- 071621 Sta. 1W Green stain on tuffs
- 071622 Sta. 1W Quartz Beca in tuffs with green stain
- 071623 Sta. 1W Massive and pyrite and graphite stringers
in the talus.
- 071624 0+0 Green volcanic - some quartz stringers - quartz
carbonate gash veins Grab

CYR #1STORIE CREEKSOUTH SIDE

- 071688 Float quartz from talus slope
Sta. 9W 25 M. N.W. (M.H.)
- Sept. 6/89
- 28720 Sta. 27 2+75W (25S)
Quartz veining
- 28721 Geochem. fragmental quartz and some rust
Upper 5.0 of the N 35° E fault. Rusty gossan on the
fault face
- 28722 Quartz Veining - Trace of pyrite, rusty surface
Sta. 27 2+75W (0+30S)

(13)

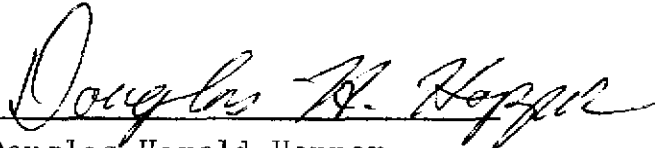
CERTIFICATE OF QUALIFICATIONSDOUGLAS HAROLD HOPPERTraining:

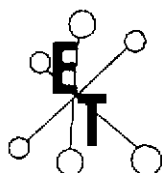
1962-1964)	Haileybury Mining Institute
1965-1966)	Haileybury, Ontario

Completing the Mining Courses as a Mining Engineering Technologist

Since finishing the courses there, I have worked as a Junior Engineer or Field Geologist for various mining companies in Canada, Mexico and Nicaragua.

DATED at Vancouver, British Columbia
this 30th day of October, 1989.


Douglas Harold Hopper



ECO-TECH LABORATORIES LTD.

ASSAYING · ENVIRONMENTAL TESTING
10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

8.

[14]

GEOCHEMICAL LABORATORY METHODS

SAMPLE PREPARATION (STANDARD)

1. Soil or Sediment: Samples are dried and then sieved through 80 mesh nylon sieves.
2. Rock, Core: Samples dried (if necessary), crushed, riffled to pulp size and pulverized to approximately -140 mesh.

METHODS OF ANALYSIS

All methods have either known or in-house standards carried through entire procedure to ensure validity of results.

1. Multi-Element Cd, Cr, Co, Cu, Fe (acid soluble),
Pb, Mn, Ni, Ag, Zn, Mo

Digestion

Hot aqua-regia

Finish

Atomic Absorption, background correction applied where appropriate

A) Multi-Element ICP

Digestion

Hot aqua-regia

Finish

ICP

2. Antimony

Digestion

Hot aqua regia

Finish

Hydride generation - A.A.S.

3. Arsenic

Digestion

Hot aqua regia

Finish

Hydride generation - A.A.S.

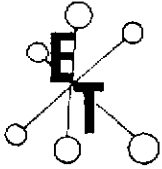
4. Barium

Digestion

Lithium Metaborate Fusion

Finish

Atomic Absorption



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5. Beryllium

Digestion

Hot aqua regia

Finish

Atomic Absorption

6. Bismuth

Digestion

Hot aqua regia

Finish

Atomic Absorption

7. Chromium

Digestion

Sodium Peroxide Fusion

Finish

Atomic Absorption

8. Fluorine

Digestion

Lithium Metaborate Fusion

Finish

Ion Selective Electrode

9. Mercury

Digestion

Hot aqua regia

Finish

Cold vapor generation -
A.A.S.

10. Phosphorus

Digestion

Lithium Metaborate Fusion

Finish

I.C.P. finish

11. Selenium

Digestion

Hot aqua regia

Finish

Hydride generation - A.A.S.

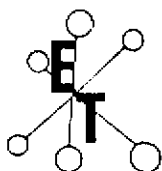
12. Tellurium

Digestion

Hot aqua regia
Potassium Bisulphate Fusion

Finish

Hydride generation - A.A.S.
Colorimetric or I.C.P.



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10.

13. Tin

Digestion

Ammonium Iodide Fusion

Finish

Hydride generation - A.A.S.

14. Tungsten

Digestion

Potassium Bisulphate Fusion

Finish

Colorimetric or I.C.P.

15. Gold

Digestion

Fire Assay Preconcentration
followed by Aqua Regia

Finish

Atomic Absorption

16. Platinum, Palladium, Rhodium

Digestion

Fire Assay Preconcentration
followed by Aqua Regia

Finish

Graphite Furnace - A.A.S.

17. Uranium

Digestion

Hot HCl

Finish

Fluorometric

18. Thorium

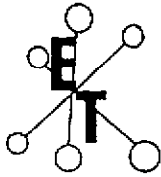
Digestion

Hot Aqua Regia

Finish

I C P

JJ3/1



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AUGUST 2, 1989

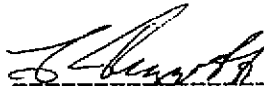
CERTIFICATE OF ANALYSIS ETS 89-9111

PAUL DUPRAS
BOX 265
STEWART, B.C.
V0T 1W0

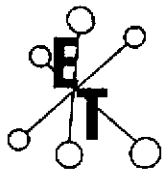
SAMPLE IDENTIFICATION: 27 ROCK samples received July 31, 1989
PROJECT: STORIE CREEK

ET#	Description	AU (ppb)	AG (ppm)
9111- 1	56030	<5	.9
9111- 2	56031	<5	.7
9111- 3	56032	<5	9.4
9111- 4	56033	<5	.1
9111- 5	56034	<5	.1
9111- 6	56035	<5	4.6
9111- 7	56036	<5	.2
9111- 8	56037	<5	3.3
9111- 9	56056 ↑	<5	.2
9111- 10	56057 N.E.	<5	2.7
9111- 11	56058	<5	.2
9111- 12	56059 ↓	<5	.1
9111- 13	56060 STORIE CR	<5	.1
9111- 14	56061	<5	.1
9111- 15	56062 S.E.	<5	.2
9111- 16	56063	<5	.7
9111- 17	56064 ↓	<5	.2
9111- 18	56065	<5	.1
9111- 19	56066	125	.2
9111- 20	56067	<5	.2
9111- 21	56068 ↓	<5	.1
9111- 22	71609 S.E.	<5	.1
9111- 23	71610	<5	.3
9111- 24	71680	<5	.1
9111- 25	71681 S.E.	<5	.1
9111- 26	71682	75	.2
9111- 27	71683	<5	.2

NOTE: < = less than


ECO-TECH LABORATORIES LTD.
Frank J. Pezzotti, A.Sc.T.
B.C. Certified Assayer

SC89/MIS1



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AUGUST 15, 1989

CERTIFICATE OF ANALYSIS ETS 89-9101

=====

PAUL C. DUPRAS
BOX 265
STEWART, B.C.
V0T 1W0


SAMPLE IDENTIFICATION: 16 ROCK samples received July 28, 1989

PROJECT NO: STORIE CR.

ET#	Description	Au (ppb)	Ag (ppm)	
9101-	1	33417	<5	2.8
9101-	2	33418	<5	4.6
9101-	3	33419	<5	2.4
9101-	4	33420	<5	.5
9101-	5	33421	<5	.1
9101-	6	33422	<5	.2
9101-	7	33423	<5	7.8
9101-	8	33424	<5	5.8
9101-	9	33425	<5	4.3
9101-	10	33426	<5	.2
9101-	11	33427	<5	5.1
9101-	12	33428	<5	2.2
9101-	13	33429	<5	1.6
9101-	14	33430	<5	5.3
9101-	15	33431	<5	6.5
9101-	16	D5W (ORGANIC)	5	<.1

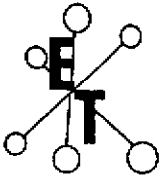
N.E.

NOTE: < = less than



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JULY 26, 1989

CERTIFICATE OF ANALYSIS ETS 89-9096

=====

PAUL DUPRAS
SILVER PRINCESS
BOX 265, STEWART
VOT 1W0

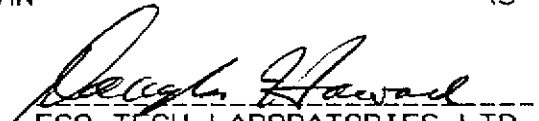
SAMPLE IDENTIFICATION: 18 ROCK & PAN samples received July 23, 1989

PROJECT NO: STORIE CREEK
ICP TO FOLLOW

ET#	Description	Au (ppb)	Ag (ppm)
9096- 1	33401	<5	<.1
9096- 2	33402	<5	.4
9096- 3	33403	<5	1.2
9096- 4	33404	<5	.6
9096- 5	33405	<5	.5
9096- 6	33406	<5	1.4
9096- 7	33407	<5	.5
9096- 8	33408	<5	<.1
9096- 9	33409	<5	1.6
9096- 10	33410	<5	1.5
9096- 11	33411	<5	.7
9096- 12	33412	<5	<.1
9096- 13	33413	<5	<.1
9096- 14	33414	<5	<.1
9096- 15	33415	<5	.3
9096- 16	33416	<5	<.1
9096- 17	PAN 2	<5	.5
9096- 18	FC 33401 SILT,PAN	<5	<.1

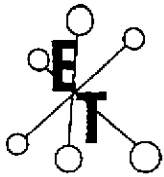
N.E.

NOTE: < = less than



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AUGUST 2, 1989

CERTIFICATE OF ANALYSIS ETS 89-9110

=====


PAUL DUPRAS
BOX 265
STEWART, B.C.
VOT 1W0

SAMPLE IDENTIFICATION: 10 ROCK samples received July 29, 1989

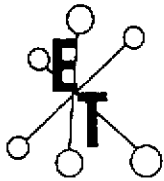
PROJECT: STORIE CREEK

ET#	Description	AU (ppb)	AG (ppm)
9110 - 1	33446	25	.1
9110 - 2	33447	60	2.5
9110 - 3	33448	50	1.2
9110 - 4	33449	50	.5
9110 - 5	S. E. 33450	<5	.4
9110 - 6	56051	15	.5
9110 - 7	56052	15	.3
9110 - 8	56053	<5	.5
9110 - 9	56054	<5	1.0
9110 - 10	56055	<5	.5

NOTE: < = LESS THAN



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AUGUST 30, 1989

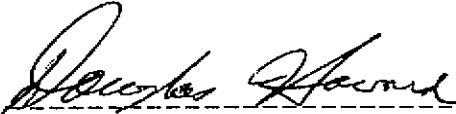
CERTIFICATE OF ANALYSIS ETK 89-603

=====

PAUL DUPRES
C/O DUCHAN ENTERPRISES LTD.
384 THURSTON STREET
BURNABY, B.C.
V5H 1H9

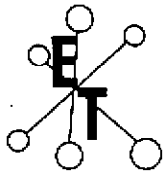
SAMPLE IDENTIFICATION: 1 ROCK sample received August 11, 1989
----- PROJECT : CYR #1 NE CORNER

ET#	Description	Au (ppb)
603 - 1	25 1 + 25 E	45



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AUGUST 24, 1989

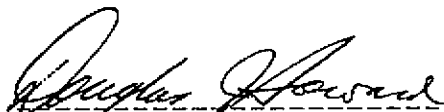
CERTIFICATE OF ANALYSIS ETK 89-605
=====

PAUL DUPRAS
C/O DUCHAN ENTERPRISES LTD.
284 THURSTON STREET
BURNABY, B.C.
V5H 1H9

SAMPLE IDENTIFICATION: 19 SOIL samples received August 14, 1989
-----PROJECT: CYR #1 - NE CORNER

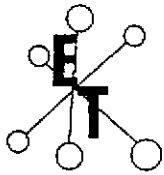
ET#	Description	Au (ppb)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)
605 - 1	7 W	<5	.3	33	16	166
605 - 2	CYR 0 + 75 N 0 + 25 W	15	.6	72	34	170
605 - 3	CYR 0 + 75 N 0 + 50 W	10	.4	36	8	101
605 - 4	CYR 0 + 0 N	<5 *	.3	27	5	88
605 - 5	CYR 0 + 25 N	<5	.3	28	19	104
605 - 6	CYR 0 + 50 N	5	.2	37	26	112
605 - 7	CYR 0 + 75 N	10	.5	43	22	197
605 - 8	CYR 1 + 00 N	10	2.4	42	21	150
605 - 9	CYR 1 + 25 N	35	1.4	48	22	220
605 - 10	CYR 1 + 25 N 0 + 25 W	15	1.6	74	25	304
605 - 11	CYR 1 + 25 N 0 + 42 W	<5	1.9	30	10	130
605 - 12	20 A 0 + 25 E	5	.6	29	38	104
605 - 13	20 A 0 + 50 E	<5	.3	23	17	86
605 - 14	20 A 0 + 75 E	<5	.7	45	16	176
605 - 15	20 A 1 + 00 E	5	.5	39	16	136
605 - 16	20 A 1 + 25 E	5 *	.5	20	17	78
605 - 17	20 A 1 + 50 E	5	.4	21	23	117
605 - 18	20 A 1 + 75 E	5	.3	38	21	102
605 - 19	20 A 2 + 00 E	5	.3	39	22	156

NOTE: < = less than
* - 42 SCREEN



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STORIE CR. S.E.

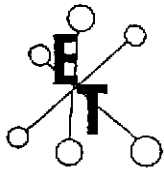
AUGUST 22, 1989

ET#	Description	Ali (ppb)
575 - 31	L 1 + 50 S 1 + 50	E 25
575 - 32	L 1 + 50 S 1 + 00	E 25
575 - 33	L 1 + 50 S 0 + 50	W 30
575 - 34	L 1 + 50 S 0 + 95	W 30
575 - 35	L 1 + 50 S 1 + 00	W 20
575 - 36	L 2 + 00 N 0 + 50	E 15
575 - 37	L 2 + 00 S 0 + 65	E 50
575 - 38	L 2 + 00 S 1 + 00	E 30
575 - 39	L 2 + 00 S 1 + 00	W 20
575 - 40	L 2 + 00 S 1 + 50	W 25
575 - 41	L 2 + 00 S 2 + 00	W 25
575 - 42	L 2 + 50 N 0 + 50	W 20
575 - 43	L 2 + 50 N 1 + 00	W 30
575 - 44	L 2 + 50 N 1 + 50	W 15
575 - 45	L 2 + 50 N 2 + 00	W 20
575 - 46	L 2 + 50 S 1 + 00	W 15
575 - 47	L 2 + 50 S 1 + 50	W 25
575 - 48	L 2 + 50 S 0 + 50	E 20
575 - 49	L 2 + 50 S 1 + 00	E 15
575 - 50	L 2 + 50 S 1 + 50	E 35
575 - 51	BL 3 + 00 N	15
575 - 52	L 3 + 00 N 0 + 50	W 45
575 - 53	L 3 + 00 N 1 + 00	W 35
575 - 54	L 3 + 00 N 1 + 50	W 20
575 - 55	L 3 + 00 S 1 + 00	W 30
575 - 56	L 3 + 00 S 0 + 50	E 20
575 - 57	L 3 + 00 S 1 + 50	E 45
575 - 58	BL 3 + 50 N	30
575 - 59	L 3 + 50 N 0 + 50	W 20
575 - 60	L 3 + 50 N 1 + 00	W 25
575 - 61	L 3 + 50 N 1 + 50	W 15
575 - 62	L 3 + 50 N 2 + 00	W 20
575 - 63	L 3 + 50 S 1 + 00	E 10
575 - 64	L 3 + 50 S 1 + 50	E 20
575 - 65	L 3 + 50 S 0 + 50	W 15
575 - 66	L 3 + 50 S 1 + 00	W 25

NOTE: < = less than


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DOUG HOWARD

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cc: PAUL DUPRAS
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STEWART, B.C.
VOT 1W0



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AUGUST 22, 1989

CERTIFICATE OF ANALYSIS ETK 89-575
 =====

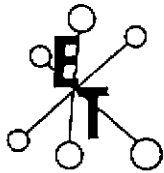
DUCHAN ENTERPRISES LTD.
 3849 THURSTON ST.
 BURNABY, B.C.
 V5H 1H9

STORIE CREEK NE + SE

SAMPLE IDENTIFICATION: 66 SOIL samples received August 8, 1989

ET#	Description	Au (ppb)
575 - 1	22 0 + 00	30
575 - 2	22 0 + 25 NNW	30
575 - 3	22 0 + 25 SWW	15
575 - 4	22 0 + 50 NE	30
575 - 5	22 0 + 50 SWW	10
575 - 6	22 0 + 75 SWW	10
575 - 7	22 1 + 00 SWW	15
575 - 8	22 1 + 25 SWW	30
575 - 9	22 1 + 50 SWW	20
575 - 10	22 1 + 75 SWW	30
575 - 11	22 2 + 00 SWW	25
575 - 12	22 2 + 25 SWW	25
575 - 13	23 0 + 00	20
575 - 14	23 0 + 25 SW	15
575 - 15	23 0 + 50 SW	20
575 - 16	23 0 + 75 SW	15
575 - 17	23 1 + 00 SW	25
575 - 18	24 0 + 25 N	20
575 - 19	24 0 + 50 NE	20
575 - 20	24 0 + 50 SW	30
575 - 21	24 0 + 75 NE	15
575 - 22	L 1 + 00 N 2 + 50 E	25
575 - 23	L 1 + 00 S 0 + 50 W	25
575 - 24	L 1 + 00 S 1 + 00 W	15
575 - 25	L 1 + 00 S 0 + 50 E	15
575 - 26	L 1 + 00 S 1 + 00 E	20
575 - 27	L 1 + 00 S 1 + 50 E	25
575 - 28	L 1 + 00 S 2 + 00 E	35
575 - 29	L 1 + 50 S 0 + 50 E	30
575 - 30	L 1 + 50 S 1 + 00 E	45

NE
SE



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AUGUST 15, 1989

CERTIFICATE OF ANALYSIS ETK 89-540

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DUCHAN ENTERPRISE LTD.
3849 THURSTON ST.
BURNABY, B.C.
V5H-1H9

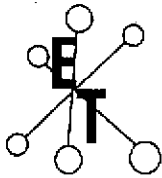
SAMPLE IDENTIFICATION: 29 SOIL samples received August 2, 1989

ET#	Description	Au (ppb)
540 - 1	NICK 1	40
540 - 2	GW 30 MS	10
540 - 3	10	10
540 - 4	11	5
540 - 5	12 E	5
540 - 6	13 E	10
540 - 7	14 E	5
540 - 8	16 E	50
540 - 9	17 E	20
540 - 10	18	30
540 - 11	19	10
540 - 12	21 0 + 0	15
540 - 13	21 0 + 25 SW	10
540 - 14	21 0 + 75 SW *	30
540 - 15	21 1 + 00 SW	<5
540 - 16	21 1 + 25 SW	25
540 - 17	21 1 + 50 SW	5
540 - 18	21 1 + 75 SW	10
540 - 19	21 2 + 00 SW	10
540 - 20	21 2 + 25 SW	5
540 - 21	21 0 + 25 53 NE	5
540 - 22	21 0 + 50 53 NE	10
540 - 23	21 0 + 75 NE	10
540 - 24	21 1 + 00 NE	15
540 - 25	21 1 + 25 NE	5
540 - 26	21 1 + 50 NE	20
540 - 27	21 1 + 75 NE	15
540 - 28	21 2 + 00 NE	10
540 - 29	21 2 + 25 NE	5

NOTE: < = less than
* -30 SCREEN

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VOT 1W0
SCB9/MIS-K4



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AUGUST 23, 1989

CERTIFICATE OF ANALYSIS ETK 89-601

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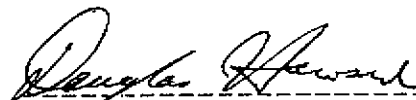
PAUL DUPRAS
C/O DUCHAN ENTERPRISES LTD.
384 THURSTON STREET
BURNABY, B.C.
V5H 1H9

SAMPLE IDENTIFICATION: 22 SOIL samples received August 11, 1989

CYR #1 NE CORNER

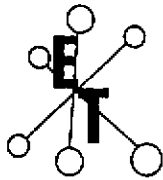
ET#	Description	AU (ppb)
601 - 1	C 2	10
601 - 2	8 C	5
601 - 3	25	<5**
601 - 4	25 0 + 25 E	15
601 - 5	25 0 + 50 E	10**
601 - 6	25 0 + 75 E	20**
601 - 7	25 1 + 00 E	<5**
601 - 8	25 0 + 25 W	5**
601 - 9	25 0 + 50 W	<5
601 - 10	25 0 + 75 W	<5
601 - 11	25 1 + 00 W	<5**
601 - 12	25 1 + 25 W	20**
601 - 13	26	5
601 - 14	26 0 + 25 E	15
601 - 15	26 0 + 50 E	10
601 - 16	26 0 + 75 E	5
601 - 17	26 0 + 00 E	<5
601 - 18	26 0 + 25 W	10
601 - 19	26 0 + 50 W	20
601 - 20	26 0 + 75 W	<5
601 - 21	26 1 + 00 W	5
601 - 22	26 1 + 20 W	10

NOTE: < = less than
** - 30 MESH SCREEN



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AUGUST 14, 1989

CERTIFICATE OF ANALYSIS ETS 89-9109

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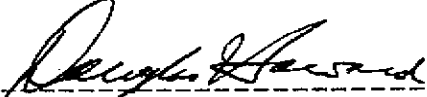
PAUL DUPRAS
BOX 265
STEWART, B.C.
VOT 1W0

SAMPLE IDENTIFICATION: 19 SOIL/ROCK samples received July 28, 1989

PROJECT: STORIE CREEK *S.E.*

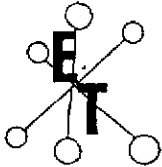
ET#	Description	Au (ppb)	Ag (ppm)
9109 - 1	BL 0 + 0 RG	25	<.1
9109 - 2	BL 0 + 50 S RG	35	<.1
9109 - 3	BL 0 + 100 S	40	<.1
9109 - 4	BL 0 + 150 S RG	35	<.1
9109 - 5	BL 0 + 200 S	20	<.1
9109 - 6	BL 0 + 250 S RG	20	<.1
9109 - 7	BL 0 + 300 S	30	.1
9109 - 8	BL 0 + 350 S	20	.2
9109 - 9	BL 0 + 400 S	20	.4
9109 - 10	BL 0 + 450 S RG	35	.1
9109 - 11	BL 0 + 500 S	20	<.1
9109 - 12	BL 0 + 550 S RG	10	<.1
9109 - 13	BL 0 + 600 S RG	15	<.1
9109 - 14	BL 0 + 650 S	20	<.1
9109 - 15	BL 0 + 700 S RG	15	.1
9109 - 16	BL 1 + 00 S RG	40	<.1
9109 - 17	BL 0 + 50 S RG	30	.2
9109 - 18	BL 1 + 50 S	20	.1
9109 - 19	BL 2 + 00 S RG	15	<.1

NOTE: < = less than



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AUGUST 24, 1989


CERTIFICATE OF ANALYSIS ETK 89-587

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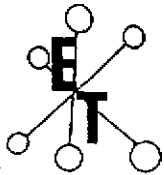
DUCHAN ENTERPRISES LTD.
3849 THURSTON ST.
BURNABY, B.C.
V5H 1H9

SAMPLE IDENTIFICATION: 7 ROCK samples received August 8, 1989

ET#	Description	STORIE OR SE.	Au (ppb)
587 - 1	L 1 + 00 S 1 + 50 W		25
587 - 2	L 2 + 00 N 1 + 00 E		65
587 - 3	L 2 + 00 S 0 + 50 W		30
587 - 4	BL 2 + 50 N +		120
587 - 5	L 3 + 00 S 0 + 50 W		70
587 - 6	L 3 + 00 S 1 + 00 E		10
587 - 7	L 3 + 00 S 0 + 50 E		15


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AUGUST 28, 1989

CERTIFICATE OF ANALYSIS ETS 89-9156

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DUCHAN ENTERPRISES LTD.
3849 THURSTON STREET
BURNABY, B.C.
V5H 1H9

SAMPLE IDENTIFICATION: 3 ROCK samples received August 21, 1989

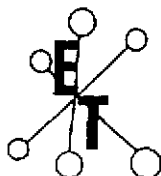
ET#	Description	Au (ppb)	Ag (ppm)
9156 - 1	RG #1 FALLS	<5	.2
9156 - 2	RC 2.C	<5	.1
9156 - 3	RG #071611	<5	.5

NOTE: < = less than

Douglas Howard

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DOUG HOWARD
B.C. Certified Assayer

CC: PAUL DUPRAS
BOX 265
STEWART, B.C.
V0T 1W0



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AUGUST 2, 1989

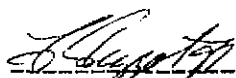
CERTIFICATE OF ANALYSIS ETS 89-9108

PAUL DUPRAS
BOX 265
STEWART, B.C.
VOT 1W0

SAMPLE IDENTIFICATION: 21 ROCK samples received July 28, 1989
PROJECT: STORIE CREEK

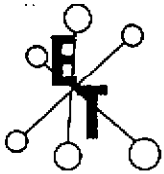
ET#	Description	Au (ppb)	Ag (ppm)
9108- 1	PAUL #1	<5	2.8
9108- 2	PAUL #2	<5	2.5
9108- 3	33432 #1	<5	1
9108- 4	33432 #2	<5	1.4
9108- 5	33433	20	5.5
9108- 6	33434	20	2
9108- 7	33435	20	1.3
9108- 8	33436	15	.5
9108- 9	33437	<5	2.6
9108- 10	33438	<5	4.2
9108- 11	33439	<5	2.4
9108- 12	33440	<5	.8
9108- 13	33441	<5	1
9108- 14	33442	<5	.8
9108- 15	33443	<5	.1
9108- 16	33444	<5	.5
9108- 17	33445	<5	.5
9108- 18	71676	<5	.2
9108- 19	71677	<5	.8
9108- 20	71678	<5	.1
9108- 21	71679	<5	.2

NOTE: < = less than



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10041 East Trans Canada Hwy., Kamloops, B.C. V2C 2J3 (604) 573-5700 Fax 573-4557

AUGUST 9, 1989

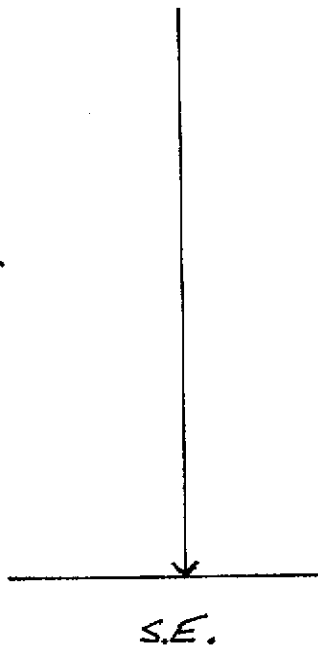
CERTIFICATE OF ANALYSIS ETS 89-9126

DUCHAN ENTERPRISES LTD.
2849 THURSTON ST.
BURNABY, B.C.
V5H 1H9

STORIE CR

SAMPLE IDENTIFICATION: 23 ROCK samples received August 4, 1989

ET#	Description	Au (ppb)	Ag (ppm)
9126 - 1	56069	<5	.5
9126 - 2	56070	<5	.2
9126 - 3	56071 <i>S.E.</i>	<5	.1
9126 - 4	56072	<5	.2
9126 - 5	56073	<5	.2
9126 - 6	56074	<5	.1
9126 - 7	56075	<5	.2
9126 - 8	56076	<5	.3
9126 - 9	56077	<5	.2
9126 - 10	56078 <i>S.E.</i>	<5	.2
9126 - 11	56079	<5	.1
9126 - 12	56080	<5	.2
9126 - 13	56081	<5	.2
9126 - 14	56082	<5	.1
9126 - 15	56083	<5	.1
9126 - 16	56084 <i>N.E.</i>	<5	.3
9126 - 17	56085	<5	.3
9126 - 18	56086	<5	.2
9126 - 19	56087	<5	.2
9126 - 20	71684	<5	.1
9126 - 21	71685	<5	.2
9126 - 22	71686	<5	.2
9126 - 23	71687	<5	.2



NOTE: < = less than

Douglas Howard

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 BOX 265
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 V0T 1W0
 SC89/MIS1

ECO-TECH LABORATORIES LTD.

PAUL DUPRAS - ETS 89-9111A

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KAMLOOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

BOX 265
STEWART, B.C.

AUGUST 16, 1989

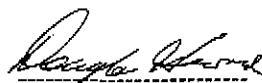
27 ROCK SAMPLES RECEIVED AUGUST 2, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

STORIE CR. ?

ET#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
9111A - 1	56030	.6	.47	30	2	65	(5	.41	<1	9	19	<1	8.23	.14	<10	.11	1238	2	.05	<1	3110	24	5	<20	32	<.01	60	25	<10	16	45
9111A - 2	56031	.4	.15	5	<2	80	(5	.91	<1	3	113	2	1.85	.06	10	.04	612	12	.04	2	120	6	5	<20	9	<.01	60	3	<10	7	135
9111A - 3	56032	1.0	.19	30	<2	60	(5	6.55	<1	10	65	5	6.56	.09	10	.86	3388	6	.04	1	2350	32	<5	<20	254	<.01	60	15	<10	24	107
9111A - 4	56033	1.2	.19	25	2	95	(5	.06	<1	4	74	3	2.30	.11	10	.01	211	9	.04	2	580	36	5	<20	7	<.01	30	3	<10	3	65
9111A - 5	56034	.2	.11	<5	<2	60	(5	.27	<1	2	123	3	1.31	.08	10	.02	520	11	.04	4	110	14	5	<20	4	<.01	30	2	<10	4	72
9111A - 6	56035	5.2	.17	15	<2	40	(5	.01	<1	2	82	5	2.15	.09	10	.01	134	9	.04	2	120	256	<5	<20	2	<.01	20	4	<10	3	21
9111A - 7	56036	.4	.08	<5	2	50	(5	.22	<1	3	164	11	.81	.03	<10	.02	421	13	.06	4	40	36	<5	<20	9	<.01	30	2	<10	3	30
9111A - 8	56037	1.0	.15	140	2	20	(5	.05	<1	5	62	6	5.14	.20	<10	<.01	40	8	.04	1	950	36	5	<20	11	<.01	40	9	<10	4	49
9111A - 9	56056	.6	1.08	5	6	10	(5	.20	<1	5	85	2	2.98	.01	10	.71	502	7	.05	4	880	14	<5	<20	6	.04	60	25	<10	15	59
9111A - 10	56057	.6	.74	<5	<2	50	(5	.14	<1	3	124	5	1.95	.04	10	.46	548	13	.04	5	400	8	5	<20	5	<.01	50	10	<10	9	44
9111A - 11	56058	.4	3.11	10	<2	15	(5	5.25	<1	34	125	8	6.21	.01	<10	3.62	1448	6	.07	19	360	16	15	<20	133	.10	60	205	<10	9	58
9111A - 12	56059	.6	2.82	5	2	25	(5	1.75	<1	45	104	34	6.25	.01	<10	3.13	1229	4	.09	27	460	14	10	<20	41	.07	60	156	<10	10	67
9111A - 13	56060	.6	.18	<5	<2	85	(5	.13	<1	2	103	3	1.97	.07	10	.04	366	12	.08	3	150	6	<5	<20	4	<.01	50	3	<10	5	97
9111A - 14	56061	.6	.12	<5	2	80	(5	.23	<1	4	150	3	.93	.07	10	.02	503	12	.07	4	90	2	<5	<20	7	<.01	40	3	<10	5	54
9111A - 15	56062	.8	.56	15	<2	30	(5	2.22	<1	12	54	2	6.13	.09	10	.48	2240	7	.06	1	2070	16	5	<20	59	<.01	40	24	<10	19	44
9111A - 16	56063	.4	1.90	5	4	65	(5	1.84	<1	14	28	<1	6.74	.04	10	1.54	1370	4	.09	<1	3130	14	5	<20	88	.02	30	229	<10	24	91
9111A - 17	56064	.6	1.44	5	<2	55	(5	.36	<1	6	75	2	6.12	.01	<10	1.16	628	9	.09	2	1980	14	5	<20	7	.01	40	137	<10	12	66
9111A - 18	56065	1.0	1.20	10	<2	45	(5	1.09	<1	15	90	2	5.50	.04	<10	.62	1415	9	.12	2	2410	22	5	<20	51	<.01	60	74	<10	13	66
9111A - 19	56066	.6	1.32	15	<2	50	(5	.37	<1	11	96	2	6.00	.06	<10	.52	1283	8	.10	3	1800	14	10	<20	22	<.01	40	97	<10	11	71
9111A - 20	56067	.4	1.08	25	2	35	(5	.48	<1	8	28	<1	7.69	.11	<10	.36	808	3	.09	1	2740	22	10	<20	21	<.01	40	59	<10	11	64
9111A - 21	56068	.2	.52	35	2	40	(5	.69	<1	9	41	4	4.64	.13	10	.13	283	12	.11	3	2470	22	15	<20	67	<.01	<10	35	<10	12	49
9111A - 22	71609	<.2	.10	5	<2	75	(5	.11	<1	4	138	4	2.25	.06	10	.02	572	16	.08	4	180	10	5	<20	6	<.01	<10	2	<10	4	80
9111A - 23	71610	.4	.11	10	6	95	(5	.36	<1	5	139	16	2.00	.04	<10	.03	735	15	.07	6	1190	4	10	<20	32	<.01	<10	3	<10	12	98
9111A - 24	71680	.2	.33	10	<2	100	(5	.66	<1	3	80	7	3.44	.11	10	.08	585	10	.07	4	190	16	10	<20	22	<.01	<10	4	10	7	179
9111A - 25	71681	.4	.16	10	2	100	(5	.14	<1	4	140	6	3.76	.08	10	.04	1508	14	.08	6	220	6	10	<20	4	<.01	<10	3	10	8	93
9111A - 26	71682	1.2	.12	125	<2	45	(5	.01	<1	2	105	5	1.58	.12	<10	.01	37	25	.07	5	150	16	5	<20	3	<.01	<10	1	<10	2	11
9111A - 27	71683	.4	.17	10	4	60	(5	.35	<1	3	43	2	2.98	.15	10	.01	32	8	.10	1	2490	12	10	<20	28	<.01	<10	4	<10	B	29

NOTE: < = LESS THAN



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ECO-TECH LABORATORIES LTD.

PAUL DUPRAS - ETS 89-9110A

10041 EAST TRANS CANADA HWY.
KAMLOOPS, B.C. V2C 2J3
PHONE - 604-573-5700
FAX - 604-573-4557

BOX 265
STEWART, B.C.

AUGUST 16, 1989

10 ROCK SAMPLES RECEIVED JULY 29, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

STORIE CREEK

ET#	DESCRIPTIONS	AG AL(%)	AS	B	BA	BI CA(%)	CD	CO	CR	CU FE(%)	K(%)	LA MG(%)	MN	MO NA(%)	NI	P	PB	SB	SN	SR TI(%)	U	V	W	Y	ZN
9110A - 1	33446	1.0 1.44	40	4	125	<5 .56	<1	18	59	80 3.29	.13	10 .91	703	4 .06	26 750	10	5	<20	24 .07	20	81	<10	8	83	
9110A - 2	33447	.4 .20	5	4	75	<5 1.15	<1	6	105	4 1.61	.11	10 .06	931	10 .05	3 190	16	<5	<20	26 <.01	20	5	<10	8	54	
9110A - 3	33448	.6 .84	35	4	25	<5 .62	<1	13	40	2 6.87	.10	10 .30	859	6 .04	2 2290	20	10	<20	38 <.01	40	53	<10	13	48	
9110A - 4	33449	.4 1.43	45	4	80	<5 .60	<1	8	42	2 6.05	.09	10 .45	928	6 .08	1 2510	12	10	<20	36 <.01	20	53	<10	16	91	
9110A - 5	33450	SE .6 .94	155	10	70	<5 .47	<1	11	86	2 4.75	.10	<10 .25	996	10 .07	3 2530	16	5	<20	43 <.01	20	39	<10	13	79	
9110A - 6	56051	.6 .31	20	8	40	<5 1.36	<1	9	69	2 4.92	.10	<10 .28	1550	8 .06	2 2100	16	10	<20	59 <.01	50	13	<10	14	49	
9110A - 7	56052	.6 .63	40	4	30	<5 .76	<1	9	61	2 5.19	.08	10 .18	736	7 .05	2 2700	10	5	<20	46 <.01	50	22	<10	17	45	
9110A - 8	56053	.4 .56	5	6	50	<5 .41	<1	6	52	7 4.05	.07	10 .19	1079	9 .06	1 980	12	5	<20	20 <.01	40	8	<10	10	98	
9110A - 9	56054	.6 .41	20	6	85	<5 .32	<1	3	89	2 3.31	.10	10 .10	564	10 .08	3 910	10	5	<20	19 <.01	30	11	<10	7	83	
9110A - 10	56055	.6 .17	40	8	25	<5 .85	<1	6	52	<1 5.76	.11	<10 .05	460	7 .05	1 1950	8	15	<20	43 <.01	40	12	<10	8	40	

NOTE: < = LESS THAN

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ECO-TECH LABORATORIES LTD.

DUCHAN ENTERPRISES - ETK89-719A

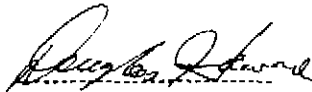
STORIE CR. N.E.

PAGE 2

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PR	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
719 A- 26	27 2+50W 0+ S 15	<.2	1.29	30	<2	30	<5	.06	<1	11	20	45	11.00	.04	10	.27	434	15	.07	32	2980	26	25	<20	5	.03	1250	74	20	2	261
719 A- 27	27 2+75W 0+ S	<.2	1.30	55	4	65	<5	.03	<1	10	16	49	9.09	.07	20	.15	649	34	.06	30	1480	52	10	<20	7	.04	870	75	50	5	308
719 A- 28	27 2+75W 20S	<.2	1.63	30	<2	65	<5	.21	3	9	11	23	8.57	.05	30	.38	442	7	.09	5	1030	16	10	20	20	.09	<10	80	10	5	83
719 A- 29	27 2+80W 0+ N 15	<.2	1.16	35	<2	50	<5	.06	<1	9	16	33	8.86	.07	30	.43	257	35	.07	14	900	72	<5	20	8	.21	380	129	20	4	150
719 A- 30	27 2+80W 0+ N 25	<.2	2.17	25	<2	60	<5	.08	<1	5	27	32	7.57	.06	20	.51	323	15	.07	17	610	26	10	<20	3	.18	1070	120	10	9	178
719 A- 31	27 0+0	<.2	1.66	20	<2	65	<5	.30	2	15	19	30	8.12	.07	30	.28	1387	21	.06	18	1400	30	5	<20	8	.10	1610	63	30	9	218
719 A- 32	27 0+25E	<.2	1.50	30	<2	25	<5	.08	1	15	19	42	8.26	.07	30	.35	867	24	.05	24	1450	34	5	<20	4	.06	2740	82	20	6	252
719 A- 33	27 0+50E	<.2	1.63	20	<2	30	<5	.21	<1	11	19	28	6.38	.10	40	.29	899	14	.06	15	1020	28	5	20	6	.07	2290	70	20	15	264
719 A- 34	27 0+25W	<.2	2.60	20	<2	70	5	.52	21	14	24	58	5.55	.08	40	.41	3169	9	.07	28	1870	24	5	20	12	.06	<10	52	30	86	394
719 A- 35	27 50W	<.2	2.02	10	2	75	<5	.38	10	11	22	39	4.83	.10	50	.46	1452	5	.09	22	770	22	10	<20	10	.08	1490	27	10	21	239
719 A- 36	27 75W	<.2	1.54	20	<2	10	<5	.06	<1	6	12	10	5.07	.10	30	.17	154	7	.10	11	440	22	5	20	2	.10	650	26	30	9	132
719 A- 37	27 1+00W	<.2	1.05	25	<2	50	<5	.51	7	7	14	24	5.46	.08	20	.22	470	13	.07	13	730	30	5	20	10	.07	2600	38	20	13	226
719 A- 38	27 25W	<.2	.80	10	<2	55	<5	.55	<1	4	12	11	4.46	.09	20	.24	178	14	.08	2	610	32	<5	20	14	.12	140	36	20	2	118
719 A- 39	27 50W	.2	2.04	35	<2	50	<5	.46	<1	17	31	33	10.57	.06	20	.42	961	45	.07	44	1670	30	<5	<20	14	.12	<10	103	<10	17	341
719 A- 40	27 75W	.6	2.94	25	<2	15	<5	.06	<1	8	19	17	9.80	.08	30	.16	689	26	.09	14	1070	28	<5	<20	2	.18	<10	36	10	18	196
719 A- 41	27 2+00W	.4	3.03	35	<2	80	<5	.95	1	15	24	36	6.84	.05	30	.32	2369	24	.06	42	1110	24	<5	<20	23	.08	<10	64	10	30	497
719 A- 42	27 25W	.4	3.16	35	<2	90	<5	.35	1	15	30	32	6.77	.07	40	.42	1511	27	.08	78	1010	22	<5	<20	15	.07	<10	59	10	35	588
719 A- 43	27 50W	.6	2.33	30	<2	45	<5	.21	<1	7	22	19	8.14	.06	20	.14	430	41	.08	22	760	22	<5	<20	8	.11	<10	87	<10	16	202
719 A- 44	27 75W	1.2	3.38	25	<2	35	<5	.13	<1	8	25	17	7.75	.05	20	.16	594	28	.08	15	970	22	<5	<20	6	.08	<10	63	<10	19	155
719 A- 45	212M 0+25E E	.8	1.46	20	<2	55	<5	.38	<1	8	26	29	5.05	.04	<10	.23	242	15	.09	22	1530	12	<5	<20	21	.03	20	102	<10	4	286
719 A- 46	212M 50E E	.4	1.28	20	<2	40	<5	.09	<1	6	9	16	3.03	.03	<10	.19	118	37	.08	29	720	6	<5	<20	10	.05	10	171	<10	3	182
719 A- 47	212M 75E E	.6	1.72	35	<2	60	<5	.03	<1	4	18	34	9.29	.02	10	.06	198	48	.06	65	1950	26	<5	<20	4	.01	<10	110	10	4	506
719 A- 48	212M 1+00E O E	.6	1.02	30	<2	65	<5	.22	<1	9	8	10	3.06	.04	<10	.29	136	18	.14	6	530	8	<5	<20	23	.07	20	121	<10	4	103
719 A- 49	212M 0+25W W	.6	3.40	30	<2	100	<5	<.01	<1	7	66	37	10.91	.03	10	.33	213	16	.06	23	1140	26	<5	<20	2	.02	<10	163	<10	4	228
719 A- 50	212M 50W	1.2	3.08	25	<2	60	<5	.11	<1	9	62	26	8.54	.04	10	.53	259	15	.09	31	800	22	<5	<20	13	.07	<10	121	<10	4	156
719 A- 51	212M 0+75W	.6	2.38	20	<2	60	<5	.02	<1	10	68	21	9.15	.04	10	.36	198	12	.06	29	590	14	<5	<20	11	.04	<10	170	<10	3	179
719 A- 52	212M 1+00W	.8	1.46	25	<2	50	<5	.14	<1	12	24	13	7.50	.04	10	.24	216	28	.10	10	660	10	<5	<20	14	.32	<10	249	<10	3	134
719 A- 53	212M 25W	.6	1.18	5	<2	35	<5	.37	<1	17	9	7	4.23	.07	<10	.61	237	12	.18	10	540	8	<5	<20	34	.30	20	148	<10	4	98
719 A- 54	212M 50W	.4	2.11	25	<2	20	<5	.22	<1	10	53	16	12.16	.04	10	.24	353	20	.10	14	730	20	<5	<20	17	.17	<10	162	<10	4	135
719 A- 55	212M 75W	.4	1.21	10	<2	40	<5	.35	<1	14	9	6	4.21	.06	<10	.48	220	16	.18	7	470	10	<5	<20	26	.30	10	161	<10	3	110
719 A- 56	212M 2+00W	.8	3.67	25	<2	65	<5	.06	<1	14	69	34	12.36	.03	10	.27	509	25	.07	29	750	26	<5	<20	11	.02	<10	195	<10	3	275
719 A- 57	212M 25W	.8	2.21	35	<2	70	<5	.02	<1	7	47	26	11.46	.03	10	.24	222	26	.06	19	980	26	<5	<20	5	.04	10	224	<10	3	191

NOTE: < = LESS THAN

CC: PAUL DUPRAS
BOX 265
STEWART, B.C.
VOT 1MO


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DUCHAN ENTERPRISES - ETK89-719A

10041 EAST TRANS CANADA HWY.
 KAMLOOPS, B.C. V2C 2J3
 PHONE - 604-573-5700
 FAX - 604-573-4557

3849 THURSTON ST.
 BURNABY, B.C.
 V5H 1H9

SEPTEMBER 26, 1989

PROJECT: STORIE CREEK - SILVER PRINCESS
 57 SOIL SAMPLES RECEIVED SEPT. 15, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETKM	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	SB	SM	SR	TI(Z)	U	V	W	Y	ZN
719 A- 1	21 0+25M	.2	1.58	10	4	50	<5	.97	<1	28	10	9	5.18	.15	10	1.14	408	7	.46	11	850	10	5	<20	65	.53	<10	150	<10	7	92
719 A- 2	21 50M	.6	1.58	20	4	65	<5	.21	<1	14	27	23	6.77	.06	10	.46	319	16	.09	17	740	22	5	<20	22	.26	10	177	<10	4	130
719 A- 3	21 75M	.6	1.60	25	<2	60	<5	.22	<1	12	33	21	7.75	.05	10	.32	274	21	.07	15	770	16	15	<20	13	.20	<10	231	<10	5	128
719 A- 4	21 1+00M	.4	2.04	20	2	60	<5	.10	<1	12	29	27	8.45	.05	10	.17	294	26	.06	17	750	16	10	<20	8	.21	<10	118	<10	9	130
719 A- 5	21 25M	.4	1.39	5	<2	85	<5	.80	<1	27	10	16	3.13	.08	10	.72	824	4	.19	14	970	8	<5	<20	49	.28	10	64	<10	14	76
719 A- 6	21 50M	.4	1.28	20	4	40	<5	.46	<1	22	23	34	7.23	.07	20	.33	880	34	.11	24	1200	14	10	<20	23	.39	<10	163	<10	16	199
719 A- 7	21 75M	.4	.81	40	4	90	<5	.17	<1	11	18	42	6.59	.07	20	.09	401	42	.06	34	970	18	10	<20	12	.23	<10	185	<10	5	243
719 A- 8	21 2+00M	.4	1.00	10	<2	60	<5	.11	<1	5	15	7	1.20	.05	10	.17	79	4	.08	5	300	6	<5	<20	15	.07	20	76	<10	2	41
719 A- 9	27 0+0 0+ N 10	2.6	1.44	30	2	50	<5	.03	<1	6	19	38	5.66	.06	10	.10	1254	42	.05	34	1940	18	5	<20	7	.04	10	94	<10	5	235
719 A- 10	27 0+0 0+ S 10	.4	1.27	5	4	55	<5	.40	<1	22	27	12	4.58	.09	<10	.43	1332	3	.11	7	2460	24	<5	20	22	.57	<10	145	<10	5	63
719 A- 11	27 25M 0+N N 10	.4	.57	2	2	30	<5	.05	<1	6	7	50	4.40	.06	<10	.06	115	94	.05	63	1100	12	<5	<20	7	.01	<10	139	10	3	353
719 A- 12	27 50M 0+ N 20	.6	1.01	5	<2	60	<5	.19	<1	7	15	63	6.83	.06	<10	.13	479	57	.06	71	1090	28	15	<20	12	.02	<10	94	<10	4	251
719 A- 13	27 50M 0+ S 30	4.0	2.18	5	4	110	<5	1.62	<1	45	18	19	5.55	.20	<10	1.43	3543	5	.48	17	1490	12	10	<20	91	.40	<10	131	<10	10	93
719 A- 14	27 100M 0+ S 20	1.4	2.31	15	6	50	<5	.22	<1	29	21	34	6.06	.06	10	.28	2318	17	.09	13	1170	16	5	<20	13	.40	10	140	<10	22	133
719 A- 15	27 1+25M 0+ S 10	1.4	.95	30	<2	50	<5	.09	<1	10	14	39	5.75	.05	10	.18	616	30	.06	28	1070	26	5	<20	9	.12	<10	127	<10	5	253
719 A- 16	27 1+25M 0+ N 15	1.0	1.26	25	2	205	<5	.23	<1	7	19	68	4.95	.05	<10	.09	532	25	.06	20	1200	16	5	<20	18	.04	10	121	<10	4	207
719 A- 17	27 -150M 0+ S 10	.6	2.56	30	<2	45	<5	.03	<1	16	36	52	9.67	.06	10	.29	1229	31	.06	40	1260	30	10	<20	6	.09	<10	97	<10	13	249
719 A- 18	27 1+50M 0+ N 15	.8	2.62	10	6	70	<5	.29	<1	12	28	28	7.75	.09	20	.54	692	13	.10	12	870	20	10	<20	15	.25	<10	117	<10	10	97
719 A- 19	27 1+75M 0+B S	1.2	4.29	30	<2	90	<5	.13	<1	38	69	72	7.72	.07	10	.48	4413	28	.06	89	1690	28	20	<20	10	.08	20	109	10	31	396
719 A- 20	27 1+75M 0+ N 20	.6	.56	10	<2	<5	<5	<.01	7	10	7	18	2.43	.05	<10	.14	544	<1	.07	14	980	22	<5	<20	<1	.01	40	23	<10	2	49
719 A- 21	27 2+00M 0+ S 10	<.2	3.24	20	6	190	<5	.57	<1	9	20	48	7.25	.10	90	.31	864	<1	.10	33	620	20	<5	20	21	.16	850	34	30	49	208
719 A- 22	27 2+00M 0+ N 25	<.2	1.61	20	4	175	<5	.82	15	13	6	16	5.08	.07	20	.68	899	8	.13	<1	1010	12	5	<20	41	.16	1380	65	70	15	181
719 A- 23	27 2+25M 0+ S 10	<.2	1.16	30	<2	90	<5	.31	<1	12	21	26	7.70	.07	30	.28	667	14	.07	14	1110	20	5	20	18	.26	410	134	20	3	108
719 A- 24	27 2+25M 0+ N 25	<.2	1.93	10	<2	75	<5	.82	18	12	20	39	2.09	.06	20	.55	280	2	.09	20	1750	16	10	<20	28	.15	400	46	20	18	293
719 A- 25	27 2+50M 0+ N 25	<.2	1.56	20	<2	110	<5	.91	6	12	18	24	5.01	.11	20	.71	655	3	.27	4	1010	14	<5	20	50	.32	1090	81	20	7	142

DUCHAN ENTERPRISES LTD.
 ETK 89-575A
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 September 1, 1989

STORIE CREEK

ETK	DESCRIPTION	Ag	Al	As	S	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Se	Sn	Sr	Ti	V	W	Y	Zn	
575.21	24 0+75 NE	< 2	1.99	60	3	69	16	< 0.01	< 1	8	20	57	7.27	0.02	20	0.09	101	26	< 0.01	27	898	30	45	< 20	7	0.05	35	115	< 10	< 1	163
575.22	1+00S 2+50E	< 2	1.24	15	9	39	< 5	1.44	< 1	16	15	53	3.98	0.15	19	0.96	784	< 1	0.02	15	1251	34	49	< 20	61	0.05	< 10	75	< 10	5	91
575.23	1+00S 0+50W	< 2	2.33	32	4	63	7	0.07	< 1	17	19	31	5.34	0.03	21	0.49	973	< 1	< 0.01	19	833	62	36	< 20	7	0.02	15	59	< 10	< 1	109
575.24	1+00S 1+00W	0.3	2.50	48	3	125	24	0.07	< 1	22	10	15	6.63	0.05	20	0.34	2142	2	< 0.01	4	1348	59	63	< 20	8	0.01	11	55	< 10	< 1	129
575.25	1+00S 0+50E	< 2	2.45	22	3	33	23	0.36	< 1	13	15	22	4.41	0.07	24	0.50	1024	< 1	0.02	15	1405	54	45	< 20	26	0.08	< 10	68	< 10	17	136
575.26	1+00S 1+00E	< 2	1.55	42	5	56	< 5	0.11	< 1	14	25	29	3.83	0.07	18	0.55	1011	< 1	0.01	21	1413	48	36	< 20	11	0.07	< 10	61	< 10	6	59
575.27	1+00S 1+50E	0.6	1.71	< 5	4	85	< 5	0.19	< 1	17	37	45	3.81	0.05	17	0.70	922	< 1	< 0.01	35	657	45	24	< 20	16	0.01	15	55	< 10	2	87
575.28	1+00S 2+00E	< 2	0.91	13	10	55	< 5	0.45	< 1	11	12	32	3.25	0.09	18	0.64	532	< 1	< 0.01	5	1093	19	43	< 20	14	0.05	< 10	65	< 10	6	64
575.29	1+50S 0+50E	< 2	2.34	39	6	60	16	0.14	< 1	11	33	41	4.10	0.03	14	0.74	506	< 1	< 0.01	31	1323	54	57	< 20	5	< 0.01	< 10	56	< 10	< 1	105
575.30	1+50S 1+00E	< 2	2.25	50	6	61	7	0.11	< 1	17	33	38	4.10	0.05	19	0.74	707	< 1	< 0.01	34	922	59	30	< 20	8	0.07	10	72	< 10	5	94
575.31	1+50S 1+50E	< 2	1.15	27	5	71	10	0.35	< 1	10	19	42	3.15	0.04	15	0.52	511	< 1	< 0.01	15	924	37	46	< 20	21	0.01	< 10	74	< 10	4	75
575.32	1+50S 1+00E	< 2	1.50	21	< 2	85	22	0.12	< 1	10	23	14	2.83	0.04	11	0.29	452	< 1	0.02	7	775	33	20	< 20	13	0.13	< 10	102	< 10	2	35
575.33	1+50S 0+50W	< 2	2.93	35	4	27	9	0.07	< 1	9	25	26	4.25	0.02	15	0.56	347	< 1	< 0.01	22	741	43	37	< 20	2	0.02	11	55	< 10	< 1	75
575.34	1+50S 0+95W	0.3	1.54	< 5	4	46	16	0.03	< 1	13	26	32	4.39	0.02	14	0.50	480	< 1	< 0.01	21	450	40	11	< 20	6	0.05	12	75	< 10	< 1	80
575.35	1+50S 1+00W	< 2	2.54	35	3	25	< 5	0.04	< 1	7	12	20	4.75	0.03	26	0.11	342	1	< 0.01	3	653	67	26	< 20	6	0.07	32	34	< 10	4	60
575.36	2+00S 0+50E	< 2	2.52	65	< 2	48	< 5	0.07	< 1	10	34	36	3.67	0.03	12	0.72	407	< 1	< 0.01	25	420	55	58	< 20	7	0.01	14	60	< 10	< 1	76
575.37	2+00S 0+65E	< 2	1.94	47	5	119	< 5	0.19	< 1	16	26	35	4.76	0.05	24	0.64	901	< 1	0.01	25	990	55	50	< 20	12	0.07	19	55	< 10	20	133
575.38	2+00S 1+00E	0.6	2.43	17	7	57	< 5	0.03	< 1	19	34	54	4.57	0.05	25	0.80	1042	< 1	< 0.01	37	709	65	50	< 20	6	0.04	< 10	55	< 10	11	116
575.39	2+00S 1+00W	0.3	8.20	< 5	8	98	< 5	< 0.01	< 1	5	26	67	>15.00	0.20	55	0.84	1548	< 1	< 0.01	35	1360	< 2	59	< 20	< 1	0.03	< 10	92	< 10	25	249
575.40	2+00S 1+50W	< 2	8.24	< 5	10	< 5	< 5	< 0.01	< 1	3	6	16	>15.00	0.08	41	0.37	1152	< 1	0.03	< 1	1146	< 2	67	< 20	< 1	0.24	< 10	82	< 10	11	137

ECO-TECH LABORATORIES LTD.

DUCHAN ENTERPRISES - ETK89-587A

3849 THURSTON ST.
BURNABY, B.C.
V5H 1H9

AUGUST 30, 1989

7 ROCK SAMPLES RECEIVED AUG. 9, 1989

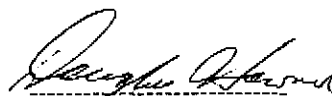
VALUES IN PPM UNLESS OTHERWISE REPORTED

STORIE CR. S.E.

ETKN	DESCRIPTIONS	AG	AL(X)	AS	B	BA	BI	CA(X)	CD	CO	CR	CU	FE(X)	K(X)	LA	MG(X)	MN	MO	NA(X)	NI	P	PB	SB	SN	SR	TI(X)	U	V	W	Y	ZN
587A - 1	L1+00S 1+50W	.6	.39	35	<2	60	<5	.03	1.00	5	141	1	6.58	.42	20	.03	40	19	.08	3	1550	22	20	<20	69	<.01	20	15	<10	4	32
587A - 2	L2+00N 1+00E	.6	1.35	45	6	100	<5	.58	1.00	14	113	2	9.27	.39	30	.26	930	20	.04	2	3340	16	25	20	50	<.01	20	36	<10	23	85
587A - 3	L2+00S 0+50W	.8	.96	10	<2	225	<5	.31	2.00	17	57	<1	7.00	.40	30	.09	1349	10	.04	2	2290	14	25	20	23	<.01	20	17	<10	16	306
587A - 4	BL 2+50N	1.0	2.46	15	<2	155	<5	.45	1.00	18	65	3	7.89	.25	30	.79	1339	15	.04	9	2620	12	15	20	24	.01	30	87	<10	21	154
587A - 5	L3+00S 0+50W	.6	.79	5	<2	170	<5	.16	<1	12	68	<1	6.57	.37	30	.06	1227	11	.06	7	1570	16	20	20	13	<.01	40	18	<10	11	217
587A - 6	L3+00S 1+00E	1.0	.89	30	<2	160	<5	.12	<1	6	64	7	5.25	.31	40	.15	1338	7	.08	17	550	16	15	20	10	<.01	50	11	<10	16	236
587A - 7	L3+50S 0+50E	.5	.85	10	<2	145	<5	.01	1.00	7	233	7	2.17	.33	30	.10	236	27	.08	13	280	8	10	<20	4	.01	30	18	<10	6	75

NOTE: (= LESS THAN

CC: PAUL DUPRAS
BOX 265
STEWART, B.C.
V0T 1W0



ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

SC89/KANS

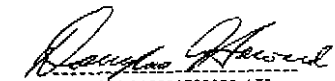
DUCHAN ENTERPRISES LTD.
 ETX 89-575A
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STORIE CR S.E.

ETX	DESCRIPTION	Ag	AlZ	As	B	Ba	Bi	CaZ	Cd	Co	Cr	Cu	FeZ	KI	La	MgI	Mn	Mo	NaZ	Ni	P	Pb	Sb	Sn	Sr	TiZ	U	V	W	Y	Zn
575.61	3+50N 1+50N	1.0	4.47	< 5	5	29	23	0.06	< 1	11	19	25	9.70	0.07	32	0.38	725	1	0.04	16	772	48	28	< 20	5	0.07	< 10	32	< 10	10	80
575.62	3+50N 2+00N	4.2	4.40	< 5	8	55	52	0.28	1	27	31	49	9.94	0.06	20	1.02	1293	< 1	0.03	26	1494	34	48	< 20	15	0.29	< 10	96	< 10	20	95
575.63	3+50S 1+00E	0.6	2.45	< 5	3	87	< 5	0.09	< 1	17	28	39	9.79	0.03	13	0.68	1114	< 1	< 0.01	25	767	15	25	< 20	9	0.02	15	77	< 10	< 1	102
575.64	3+50S 1+50E	< 2	1.39	< 5	9	65	25	0.51	< 1	14	11	32	6.37	0.09	15	0.75	905	< 1	0.02	6	1193	2	33	< 20	21	0.07	< 10	75	< 10	5	55
575.65	3+50S 0+50N	1.3	5.11	< 5	7	23	< 5	0.13	< 1	10	15	23	9.54	0.06	26	0.14	1045	1	0.03	3	532	70	11	< 20	13	0.08	20	20	< 10	8	38
575.66	3+50S 1+00N	1.2	2.33	< 5	5	95	15	0.20	< 1	18	22	42	8.23	0.05	20	0.87	894	< 1	< 0.01	31	1007	20	20	< 20	19	0.08	16	54	< 10	13	117

NOTE: > = Greater than
 < = Less than

cc: Paul Dupras
 Box 265
 Stewart, B.C.
 V0T 1W0


 ECO-TECH LABORATORIES LTD.
 DOUG HOWARD
 B.C. CERTIFIED ASSAYER

DUCHAN ENTERPRISES LTD.
 ETK 89-575A
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 September 1, 1989

STORIE CR SE.

ETK	DESCRIPTION	Ag	Al	As	B	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Se	Sr	Ti	V	W	Zn		
575.41	2+00S 2+00W	1.0	2.19	< 5	6	73	22	0.15	1	31	7	31	>15.00	0.09	23	0.25	2359	< 1	0.02	9	3363	< 1	57	< 20	19	0.04	14	26	< 10	5	171
575.42	2+50N 0+50W	0.4	2.51	< 5	3	45	8	0.03	1	11	22	31	8.43	0.04	14	0.57	379	< 1	< 0.01	14	508	12	36	< 20	5	0.03	< 10	114	< 10	< 1	50
575.43	2+50N 1+00W	0.4	2.84	< 5	4	78	9	0.11	1	22	33	65	8.02	0.05	16	0.82	882	< 1	< 0.01	39	345	24	28	< 20	6	< 0.01	< 10	64	< 10	3	54
575.44	2+50N 1+50W	0.6	3.84	< 5	6	34	19	0.04	< 1	9	20	29	9.88	0.04	27	0.21	760	1	0.02	9	756	36	24	< 20	4	0.08	< 10	40	< 10	5	71
575.45	2+50N 2+00W	< 2	3.05	< 5	4	37	< 5	0.09	< 1	17	35	42	8.51	0.03	13	0.95	931	< 1	< 0.01	39	738	29	29	< 20	3	0.02	< 10	65	< 10	2	86
575.46	2+50S 1+00W	< 2.1	5.16	< 5	8	51	26	0.06	< 1	7	6	22	3.99	0.13	44	0.06	303	1	0.05	2	357	52	16	< 20	2	0.10	< 10	7	< 10	22	102
575.47	2+50S 1+50W	0.9	4.46	< 5	7	45	2	0.11	< 1	14	39	45	5.46	0.03	14	0.78	671	< 1	< 0.01	33	572	37	29	< 20	5	0.01	< 10	49	< 10	3	102
575.48	2+50S 0+50E	1.0	5.21	< 5	2	18	25	0.03	< 1	12	15	35	12.22	0.06	37	0.17	1539	4	0.02	6	816	51	30	21	< 1	0.09	< 10	17	< 10	15	99
575.49	2+50S 1+00E	0.5	4.73	< 5	8	43	< 5	0.12	< 1	10	14	24	13.18	0.05	38	0.26	596	< 1	0.05	5	938	33	42	< 20	8	0.11	< 10	49	< 10	12	84
575.50	2+50S 1+50E	0.3	1.79	< 5	10	89	< 5	0.85	< 1	20	12	49	7.79	0.16	19	1.09	905	< 1	0.07	3	1455	7	55	< 20	49	0.13	< 10	88	< 10	11	95
575.51	BL 3+00N	0.3	3.65	< 5	9	132	26	0.87	< 1	25	28	76	9.85	0.12	25	1.84	2407	< 1	< 0.01	14	2235	21	69	< 20	50	0.17	< 10	155	< 10	18	80
575.52	3+00N 0+50W	0.9	3.04	< 5	5	94	40	0.35	< 1	35	24	36	>15.00	0.08	24	1.03	5612	< 1	0.04	19	1955	7	52	< 20	25	0.15	< 10	81	< 10	19	152
575.53	3+00N 1+00W	0.9	4.64	< 5	7	37	41	0.05	< 1	14	29	39	>15.00	0.06	34	0.33	858	< 1	0.02	11	753	15	47	43	5	0.10	< 10	53	< 10	4	87
575.54	3+00N 1+50W	0.3	3.57	< 5	6	57	13	0.09	1	16	42	44	9.81	0.04	14	0.30	823	< 1	< 0.01	36	1045	25	52	< 10	5	0.02	< 10	81	< 10	< 1	90
575.55	3+00S 1+00W	< 2	3.17	114	5	30	12	0.03	< 1	12	17	26	6.14	0.05	38	0.17	904	< 1	0.01	< 1	730	82	57	31	4	0.06	< 10	33	< 10	3	85
575.56	3+00S 0+50E	1.0	3.91	< 5	5	82	6	0.01	< 1	17	45	102	12.27	0.09	27	0.90	878	< 1	< 0.01	40	857	< 20	50	< 20	5	0.01	< 10	75	< 10	17	191
575.57	3+00S 1+50E	< 2	2.12	< 5	9	122	< 5	0.72	< 1	20	22	217	8.10	0.37	21	1.19	895	< 1	0.02	9	2955	9	47	< 20	45	0.02	< 10	109	< 10	7	82
575.58	BL 3+50N	1.0	2.78	< 5	8	100	< 5	0.33	2	55	9	49	>15.00	0.08	33	0.98	4283	< 1	0.05	12	2088	< 2	97	< 20	30	0.10	< 10	56	< 10	36	328
575.59	3+50N 0+50W	0.4	2.31	< 5	9	100	< 5	0.45	1	24	174	72	11.01	0.07	21	0.98	1704	120	0.02	500	1392	15	44	< 20	31	0.06	< 10	67	< 10	15	146
575.60	3+50N 1+00W	0.4	2.72	< 5	5	63	< 5	0.22	< 1	37	40	52	7.47	0.07	13	0.92	1839	4	0.02	79	1001	29	53	< 20	15	0.07	< 10	65	< 10	5	96

ECO-TECH LABORATORIES LTD.

DUCHAN ENTERPRISES - ETK89-540 A

10041 EAST TRANS CANADA HWY.
 KAMLOOPS, B.C. V2C 2J3
 PHONE - 604-573-5700
 FAX - 604-573-4557

3849 THURSTON ST.
 BURNABY, B.C.
 V5H 1H9

AUGUST 22, 1989

PROJECT: STORIE CREEK *NE*
 29 SOIL SAMPLES RECEIVED AUG. 2, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PB	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
540 A- 1	NICK 1	1.2	8.32	80	<2	220	<5	.24	<1	56	10	188	10.44	.10	10	.78	950	27	.09	15	1780	16	50	<20	122	.18	50	135	10	20	368
540 A- 2	GM 30MS	.6	1.65	60	<2	60	<5	.10	<1	16	6	12	8.37	.05	10	.47	1115	5	.05	6	1580	26	25	<20	7	.01	40	33	<10	22	135
540 A- 3	10	.8	2.34	45	<2	45	<5	.47	<1	22	13	26	13.76	.07	10	1.25	1625	14	.06	14	2460	20	20	<20	35	.18	40	106	10	25	193
540 A- 4	11	.6	3.51	30	<2	75	<5	.15	<1	54	9	12	9.92	.03	20	1.55	4956	4	.17	7	3020	14	45	<20	8	.03	20	80	10	49	169
540 A- 5	12E	.8	5.05	30	6	50	<5	.43	<1	19	12	<1	9.68	.02	30	4.17	1894	<1	.05	8	1570	14	30	<20	9	.01	40	218	20	42	193
540 A- 6	13E	.6	3.19	25	2	140	<5	1.15	<1	43	7	2	9.86	.02	40	2.26	6412	8	.05	7	1320	16	25	<20	26	.01	90	110	10	78	190
540 A- 7	14E	1.4	2.58	20	18	110	<5	1.10	<1	72	9	5	8.99	.03	20	.82	7533	2	.05	9	1250	18	15	<20	44	.07	20	55	10	34	234
540 A- 8	16E	.4	<.01	10	30	5	<5	<.01	<1	28	<1	<1	.24	.03	<10	<.01	53	2	.08	<1	1040	14	10	<20	<1	<.01	10	1	10	<1	117
540 A- 9	17E	.6	1.13	85	12	30	<5	.05	<1	16	7	26	9.51	.01	<10	.02	602	25	.06	2	600	18	10	<20	5	.06	60	262	<10	3	92
540 A- 10	18	.6	.55	5	<2	40	<5	.12	<1	18	5	50	2.78	.03	<10	.03	105	4	.05	5	510	18	5	<20	6	.24	<10	167	10	2	101
540 A- 11	19	.6	1.87	100	<2	35	<5	.14	<1	9	9	7	10.55	.03	10	.15	117	4	.05	3	1410	26	20	<20	12	.07	30	51	<10	15	72
540 A- 12	21 0+ 0	1.2	2.76	5	18	45	<5	.21	<1	13	19	44	1.11	.04	10	.28	103	4	.07	8	630	10	15	<20	20	.45	20	61	<10	13	65
540 A- 13	21 0+ 25SW	2.2	2.25	10	2	55	<5	.07	<1	9	25	65	6.83	.03	<10	.24	155	9	.14	5	500	18	20	<20	10	.21	40	213	<10	4	75
540 A- 14	21 0+ 75SW	.8	1.14	10	2	75	<5	.15	<1	8	10	101	4.38	.03	20	.16	177	14	.05	7	570	18	20	<20	19	.08	30	108	<10	4	114
540 A- 15	21 1+ 00SW	1.8	3.58	20	14	30	<5	.09	<1	16	24	28	6.55	.03	10	.30	1400	16	.04	8	530	24	25	<20	7	.19	30	114	<10	13	75
540 A- 16	21 1+ 25SW	.4	1.62	20	10	20	<5	.14	<1	15	35	34	11.05	.03	<10	.22	140	23	.03	10	630	24	35	<20	14	.53	70	371	<10	4	104
540 A- 17	21 1+ 50SW	.6	2.04	35	2	20	<5	.03	<1	11	46	28	12.10	.02	10	.08	151	31	.06	15	590	20	30	<20	5	.41	60	297	<10	4	135
540 A- 18	21 1+ 75SW	.6	2.16	35	14	35	<5	.07	<1	14	46	23	12.35	.02	20	.67	468	32	.04	31	510	28	35	<20	9	.32	60	180	10	6	181
540 A- 19	21 2+ 00SW	.2	.73	30	6	15	<5	.09	<1	12	17	78	5.15	.01	<10	.09	249	35	.05	26	360	16	15	<20	11	.23	30	333	<10	3	220
540 A- 20	21 2+ 25SW	.6	1.07	30	<2	30	<5	.05	<1	9	21	34	7.46	<.01	<10	.09	108	19	.04	13	300	16	20	<20	8	.12	40	280	10	2	124
540 A- 21	21 0+ 25 NE	1.4	1.57	35	6	50	<5	.03	<1	8	15	17	12.98	.04	20	.04	370	31	.04	4	440	30	50	<20	11	.42	40	133	10	9	138
540 A- 22	21 0+ 50 NE	1.0	1.63	35	8	45	<5	.14	<1	10	9	34	4.98	.05	<10	.40	1462	18	.05	28	890	26	10	<20	11	.09	50	73	10	8	183
540 A- 23	21 0+ 75 NE	.8	.66	15	14	35	<5	.11	<1	21	16	37	4.13	.03	10	.22	194	19	.06	14	280	20	10	<20	13	.74	<10	287	10	3	127
540 A- 24	21 1+ 00 NE	.8	1.56	25	6	95	<5	.06	<1	12	31	61	7.15	.02	10	.37	204	29	.04	14	370	24	20	<20	18	.33	40	262	10	4	110

STORIE CREEK NE.

ECO-TECH LABORATORIES LTD.

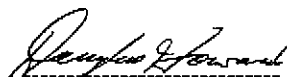
DUCHAN ENTERPRISES - ETK89-540 A

PAGE 2

ETK#	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PB	SB	SN	SR	TI(%)	U	V	W	Y	ZN
540 A- 25	21 1+ 25 NE	1.2	1.83	25	8	55	<5	.14	<1	13	35	36	9.54	.04	10	.17	253	16	.05	13	600	26	30	<20	19	.38	30	158	<10	4	141
540 A- 26	21 1+ 50 NE	1.6	.55	15	10	30	<5	.13	<1	3	6	18	1.55	.06	<10	.05	43	6	.05	6	610	10	<5	<20	18	.05	10	40	<10	2	57
540 A- 27	21 1+ 75 NE	1.2	1.09	20	10	35	<5	.07	<1	5	16	32	3.42	.02	10	.14	170	15	.04	16	460	24	10	<20	8	.12	40	99	<10	3	122
540 A- 28	21 2+ 00 NE	1.2	.81	10	8	25	<5	.11	<1	5	10	21	1.62	.03	<10	.26	85	10	.04	5	290	20	5	<20	7	.17	20	116	<10	2	58
540 A- 29	21 2+ 25 NE	.8	.96	10	10	30	<5	.13	<1	6	12	28	1.93	.02	<10	.31	97	10	.04	7	320	20	5	<20	8	.19	40	130	<10	3	74

NOTE: < = LESS THAN

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BOX 265
STEWART, B.C.
VOT 1W0



ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

SC89/KAM4

Eco-Tech Laboratories Ltd.
 10041 E. Trans Canada Hwy.
 Kamloops, B.C.
 V2C 2J3
 September 1, 1989

DUCHAN ENTERPRISES LTD.
 3849 Thurston St.
 Burnaby, B.C.
 V5H 1H9

CERTIFICATE OF ANALYSIS ETK 89-575A
 66 Soil Samples, received August 8/89

All values in PPM unless otherwise reported

STORIE CREEK

ETK	DESCRIPTION	Ag	Al%	As	B	Ba	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	K%	La	Mg%	Mn	Mo	Na%	Ni	P	Pb	Sb	Se	Si	Sr	Ti%	V	W	Zn	
575.1	22 0+00	<.2	1.41	45	5	45	42	0.20	< 1	16	22	25	8.22	0.05	28	0.44	351	26	0.03	19	385	41	50	< 20	15	0.21	20	125	< 10	2	111
575.2	22 0+25 HNE	<.2	1.27	11	5	38	19	0.18	< 1	16	17	19	3.50	0.04	10	0.25	124	< 1	0.02	8	429	31	38	< 20	17	0.35	19	149	< 10	6	70
575.3	22 0+25 SWH	<.2	3.29	40	8	39	24	0.17	< 1	14	35	33	6.64	0.03	29	0.35	521	25	<.01	27	709	80	88	< 20	9	0.17	15	98	< 10	15	172
575.4	22 0+50 NE	0.3	3.44	46	5	53	9	0.10	1	20	40	34	10.30	0.03	23	0.36	744	13	0.02	19	576	76	76	< 20	12	0.20	30	150	< 10	< 1	81
575.5	22 0+50 SWH	0.3	2.95	45	8	38	47	0.10	< 1	24	28	29	5.52	0.03	27	0.23	1132	21	<.01	21	554	57	58	< 20	9	0.20	11	129	< 10	3	150
575.6	22 0+75 SWH	0.3	1.97	14	5	25	52	0.05	< 1	12	21	22	3.21	0.04	38	0.11	302	17	<.01	13	684	66	41	< 20	5	0.17	12	62	< 10	3	147
575.7	22 1+00 SWH	<.2	0.30	30	5	35	15	0.11	< 1	9	13	17	3.03	0.05	14	0.20	202	20	<.01	16	520	32	29	< 20	7	0.18	< 10	127	< 10	2	112
575.8	22 1+25 SWH	0.5	2.23	5	5	48	32	0.05	< 1	12	22	14	7.44	0.04	29	0.22	735	16	<.01	10	607	59	22	< 20	8	0.12	20	97	< 10	5	135
575.9	22 1+50 SWH	0.5	2.64	44	6	47	14	0.10	1	16	22	30	7.55	0.04	32	0.22	567	15	0.01	15	653	58	76	< 20	10	0.14	< 10	101	< 10	5	140
575.10	22 1+75 SWH	<.2	1.43	18	5	45	40	0.10	1	15	19	18	8.69	0.04	33	0.13	380	16	0.01	15	454	48	50	< 20	10	0.32	12	137	< 10	3	125
575.11	22 2+00 SWH	1.3	2.12	31	7	35	37	0.06	< 1	11	19	24	10.14	0.05	41	0.10	235	5	0.02	10	516	75	54	< 20	7	0.18	23	31	< 10	< 1	95
575.12	22 2+25 SWH	<.2	1.30	52	4	56	29	0.04	< 1	14	27	31	11.00	0.03	34	0.17	273	25	<.01	24	422	50	74	< 20	11	0.19	30	190	< 10	< 1	154
575.13	23 0+00	0.3	3.04	22	4	55	23	0.04	< 1	18	38	33	10.23	0.02	29	0.25	550	10	<.01	16	527	70	66	< 20	13	0.12	30	161	< 10	< 1	96
575.14	23 0+25 SW	<.2	2.02	14	5	51	39	0.27	< 1	47	35	23	6.62	0.04	22	0.52	2315	< 1	0.03	10	516	68	49	< 20	17	0.68	25	156	< 10	23	92
575.15	23 0+50 SW	0.8	2.82	57	5	39	6	0.05	< 1	11	26	49	7.31	0.03	37	0.16	432	20	<.01	10	728	69	55	< 20	7	0.10	20	90	< 10	11	121
575.16	23 0+75 SW	<.2	2.26	117	5	54	39	0.02	2	12	56	47	10.97	0.02	31	0.40	374	14	<.01	22	518	80	103	< 20	4	0.08	29	126	< 10	< 1	218
575.17	23 1+00 SW	1.6	3.15	48	4	51	17	0.43	< 1	14	23	34	9.01	0.04	46	0.19	756	37	0.01	15	803	73	56	< 20	12	0.11	15	54	< 10	33	200
575.18	24 0+25 N	1.9	2.94	20	11	39	14	0.40	3	14	19	44	9.58	0.05	52	0.19	2119	32	0.02	19	699	92	63	< 20	15	0.15	< 10	47	12	26	267
575.19	24 0+50 NE	0.5	2.58	46	5	64	29	0.05	1	15	41	38	9.34	0.03	26	0.07	445	7	<.01	34	980	64	51	< 20	6	0.05	30	105	< 10	< 1	225
575.20	24 0+50 SW	<.2	1.78	59	6	53	29	0.05	< 1	15	23	39	9.59	0.04	34	0.13	338	23	<.01	15	648	50	74	< 20	7	0.22	26	190	< 10	< 1	175

ECO-TECH LABORATORIES LTD.

DUCHAN ENTERPRISES - ETKB9-601A

3849 THURSTON ST.
BURNABY, B.C.
V5H 1H9

AUGUST 30, 1989

22 SOIL SAMPLES RECEIVED AUG. 11, 1989

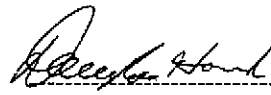
VALUES IN PPM UNLESS OTHERWISE REPORTED

STORIE CR N.E.

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(Z)	K(Z)	LA	MG(Z)	MN	MO	NA(Z)	NI	P	PD	SB	SN	SR	TI(Z)	U	V	W	Y	ZN
601A - 1	C2 1+50W	.2	.02	5	<2	20	<5	>15.	<1	1	1	3	.05	.03	10	.08	37	<1	.04	9	<10	10	<5	20	149	<.01	40	1	10	3	414
601A - 2	8C 1+00E	.4	2.97	35	10	35	<5	.08	<1	11	40	26	10.74	.04	30	.19	588	34	.05	27	890	20	30	40	5	.17	30	133	10	26	223
601A - 3	25	1.2	1.34	30	10	65	<5	.86	<1	25	17	20	4.52	.03	20	.77	420	21	.04	19	980	10	10	40	45	.32	40	171	<10	6	169
601A - 4	25 0+25E	.8	1.03	10	6	50	<5	.13	<1	13	21	22	3.10	.07	10	.18	223	13	.06	11	750	10	15	20	12	.02	40	170	<10	6	137
601A - 5	25 0+50E	.8	2.40	30	8	170	<5	.27	2	12	22	24	8.80	.03	20	.17	177	30	.04	15	1050	20	25	40	22	.11	40	129	10	6	210
601A - 6	25 0+75E	2.6	3.99	15	14	270	<5	2.09	13	48	45	76	5.86	.02	70	.58	8658	25	.05	104	2590	14	15	60	54	.15	100	87	20	143	809
601A - 7	25 1+00E	.8	2.79	20	12	90	<5	.61	1	38	57	11	12.41	.03	30	.59	2007	19	.05	16	1420	18	30	60	29	.18	50	201	<10	28	236
601A - 8	25 0+25W	.4	2.20	25	8	100	<5	.17	1	15	21	17	8.37	.03	20	.32	347	22	.05	16	970	18	15	40	16	.10	40	137	<10	7	171
601A - 9	25 0+50W	1.6	2.35	30	6	45	<5	.59	1	15	59	24	10.31	.04	40	.39	569	54	.06	44	1460	32	25	40	22	.13	<10	157	10	18	321
601A - 10	25 0+75W	1.0	1.30	25	10	65	<5	.10	2	34	41	25	9.14	.03	20	.18	334	30	.07	15	850	18	20	60	15	.60	40	603	<10	4	140
601A - 11	25 1+00W	1.0	1.27	30	10	45	<5	.71	1	32	46	20	8.05	.02	20	.42	346	19	.05	18	890	20	15	80	20	.86	30	621	<10	4	173
601A - 12	25 1+25W	1.0	1.76	35	12	30	<5	.36	<1	18	39	20	9.65	.04	20	.53	365	15	.04	16	1080	24	15	40	20	.31	10	246	10	6	210
601A - 13	26	.6	2.10	20	12	45	<5	.08	<1	17	67	16	8.14	.04	20	.58	323	23	.05	19	760	22	35	40	9	.06	40	261	<10	5	153
601A - 14	26 0+25E	.4	2.92	20	14	65	<5	.60	1	37	36	17	8.01	.02	20	.70	900	6	.06	15	1090	14	20	40	21	.18	50	167	<10	13	164
601A - 15	26 0+50E	.6	1.43	40	8	85	<5	1.45	2	44	31	26	6.29	.02	30	.22	2551	34	.04	40	1140	26	10	20	29	.06	30	93	10	58	615
601A - 16	26 0+75E	.6	3.25	15	12	40	<5	.77	2	71	54	9	9.91	.03	20	1.28	2122	19	.04	25	1440	22	20	60	30	.13	50	195	10	14	282
601A - 17	26 1+00E	.6	5.75	25	14	55	<5	.36	2	46	60	21	8.35	.03	20	.64	1188	7	.05	22	1040	14	40	80	17	.12	60	127	10	22	226
601A - 18	26 0+25W	.6	3.99	5	8	55	<5	.39	1	105	81	11	14.24	.02	20	2.94	4454	9	.05	25	910	20	35	60	13	.13	50	302	<10	11	179
601A - 19	26 0+50W	1.2	2.85	35	10	60	<5	.36	<1	37	76	17	14.16	.02	30	1.13	1368	29	.06	23	1460	20	25	80	16	.48	40	479	10	15	200
601A - 20	26 0+75W	1.0	2.69	20	8	45	<5	.11	1	21	46	21	10.81	.03	20	.38	1427	20	.07	14	1020	18	35	60	8	.25	30	213	<10	10	136
601A - 21	26 1+00W	.2	2.51	30	<2	35	<5	.14	2	21	33	14	9.45	.03	20	.37	504	20	.05	9	870	20	20	40	9	.30	10	164	<10	8	120
601A - 22	26 1+20W	1.0	2.06	25	<2	45	<5	.36	2	23	42	26	10.52	.03	20	.57	993	20	.04	16	990	22	30	40	11	.40	<10	249	<10	6	154

NOTE: < = LESS THAN

CC: PAUL DUPRAS
BOX 265
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V0T 1W0


ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

ECO-TECH LABORATORIES LTD.

PAUL DUPRAS - ETKB9-532 A

10041 EAST TRANS CANADA HWY.
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BOX 265
 STEWART, B.C.
 V0T 1W0

AUGUST 22, 1989

PROJECT: STORIE CREEK *S-L*
 50 SDIL SAMPLES RECEIVED AUG. 1, 1989

VALUES IN PPM UNLESS OTHERWISE REPORTED

ETK#	DESCRIPTIONS	AG	AL(Z)	AS	B	BA	BI	CA(Z)	CD	CO	CR	CU	FE(X)	K(Z)	LA	MG(Z)	MN	NO	NA(Z)	NI	P	PB	SB	SN	SR	TI(X)	U	V	W	Y	ZN
532 A- 1	BL 0+ 0 1+ 00E	1.4	1.81	40	<2	150	<5	.14	<1	42	8	17	8.75	.08	10	.26	7193	5	.04	9	3050	24	25	<20	12	.01	20	38	<10	25	195
532 A- 2	BL 0+ 0 1+ 50E	.2	1.82	15	<2	225	<5	.37	<1	16	24	41	5.00	.06	10	.74	1279	5	.06	27	1420	18	15	<20	25	.03	<10	72	<10	21	135
532 A- 3	BL 0+ 0 2+ 00E	.4	1.08	20	<2	90	<5	.56	<1	14	16	49	3.84	.10	<10	.70	909	3	.06	9	1740	16	10	<20	29	.07	<10	78	10	12	117
532 A- 4	BL 0+ 0 2+ 50E	.2	1.07	15	<2	100	<5	.72	<1	15	14	39	4.51	.10	10	.84	704	3	.09	12	1410	18	10	<20	44	.10	20	76	<10	11	145
532 A- 5	BL 0+ 0 3+ 00E	.2	.98	20	<2	85	<5	1.42	<1	13	13	43	3.62	.09	<10	.76	783	2	.07	12	1910	16	10	<20	66	.08	40	67	<10	11	107
532 A- 6	BL 0+ 0 0+ 50W	.4	2.16	10	<2	35	<5	.09	<1	8	20	12	4.44	.05	10	.30	315	3	.06	9	1010	14	15	<20	8	.14	<10	73	<10	9	76
532 A- 7	BL 0+ 0 1+ 00NA	.4	1.61	20	<2	95	<5	.22	<1	16	17	7	5.62	.05	10	.26	2161	6	.05	8	750	18	15	<20	19	.14	40	104	<10	7	70
532 A- 8	BL 0+ 0 1+ 00WB	.6	2.58	25	<2	135	<5	.49	<1	25	16	14	9.08	.13	10	.71	2038	7	.05	15	3480	24	20	<20	53	.12	40	78	10	19	133
532 A- 9	BL 0+ 0 2+ 50W	.4	2.73	15	<2	25	<5	.07	<1	9	23	17	5.63	.04	20	.32	370	3	.06	10	900	18	15	<20	6	.12	30	63	<10	18	76
532 A- 10	BL 0+ 0 3+ 00W	.6	1.70	15	<2	20	<5	.04	<1	9	17	9	6.66	.05	10	.12	1319	5	.06	5	1290	20	15	<20	4	.12	10	67	<10	11	60
532 A- 11	BL 0+ 0 3+ 50W	1.8	1.55	15	<2	85	<5	.05	<1	52	14	15	3.93	.04	10	.18	7093	3	.05	5	1140	18	10	<20	6	.05	90	65	<10	10	60
532 A- 12	BL 0+ 0 4+ 00W	.4	1.65	15	<2	20	<5	.10	<1	8	19	14	4.17	.05	10	.46	387	4	.08	15	1000	16	10	<20	8	.08	10	57	<10	9	78
532 A- 13	L 0+ 50S 0+ 50E	2.2	2.33	10	<2	70	<5	.25	<1	9	19	20	3.27	.03	<10	.47	259	<1	.06	13	630	10	10	<20	17	.18	20	77	<10	7	77
532 A- 14	L 0+ 50S 1+ 00E	.4	2.42	15	<2	80	<5	.06	<1	5	26	18	7.23	.03	<10	.29	300	2	.04	16	1150	12	15	<20	7	.03	10	68	<10	5	73
532 A- 15	L 0+ 50S 1+ 50E	.6	1.27	15	<2	80	<5	.66	<1	14	14	37	3.87	.10	10	.82	782	2	.12	13	1730	14	10	<20	43	.13	<10	79	<10	11	106
532 A- 16	L 0+ 50S 2+ 00E	.4	1.17	10	<2	95	<5	.65	<1	12	17	53	3.76	.14	<10	.81	813	<1	.05	11	1810	12	5	<20	34	.05	<10	85	<10	10	114
532 A- 17	L 0+ 50S 2+ 50E	.4	.86	20	<2	95	<5	.46	<1	11	10	39	4.20	.09	10	.53	956	1	.05	10	1450	12	5	<20	25	.04	<10	58	<10	12	133
532 A- 18	L 0+ 50S 3+ 00E	.6	1.15	10	<2	90	<5	.71	<1	14	12	36	4.15	.12	10	.90	802	2	.12	10	1620	10	5	<20	47	.13	<10	78	<10	10	106
532 A- 19	L 0+ 50N 0+ 50W	.6	1.77	35	<2	85	<5	.20	<1	22	35	79	4.41	.04	10	.75	1175	2	.04	51	1490	16	15	<20	11	.01	40	70	<10	17	146
532 A- 20	L 0+ 50N 1+ 50W	.6	.73	5	<2	90	<5	.09	<1	6	13	11	2.27	.03	<10	.19	363	3	.04	18	800	6	10	<20	13	.06	30	57	<10	2	110
532 A- 21	L 0+ 50N 2+ 50W	1.0	2.18	10	<2	25	<5	.05	<1	4	13	7	6.64	.03	10	.04	331	7	.05	3	800	12	20	<20	5	.07	20	49	<10	5	48
532 A- 22	L 0+ 50N 3+ 00W	1.2	3.47	15	<2	20	<5	.03	<1	11	20	16	4.96	.02	20	.14	534	6	.05	7	790	12	20	<20	3	.06	80	37	<10	23	78
532 A- 23	L 0+ 50N 3+ 50W	.8	.33	<5	<2	20	<5	.03	<1	3	4	3	.57	.02	<10	.02	47	1	.04	2	490	10	<5	<20	4	.08	50	25	<10	1	45
532 A- 24	L 1+ 00N 0+ 50W	.8	2.71	40	<2	35	<5	.03	<1	2	18	6	6.57	.04	10	.09	312	8	.04	2	1230	16	20	<20	4	.04	50	46	10	7	93
532 A- 25	L 1+ 00N 2+ 50W	.8	1.90	20	<2	50	<5	.04	<1	6	31	27	4.30	.02	10	.29	437	3	.04	17	1650	8	20	<20	6	.02	60	53	<10	3	119

STORIE CREEK S.E.

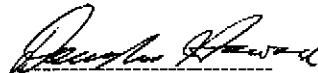
ECO-TECH LABORATORIES LTD.

PAUL DUPRAS - ETKB9-532 A

PAGE 2

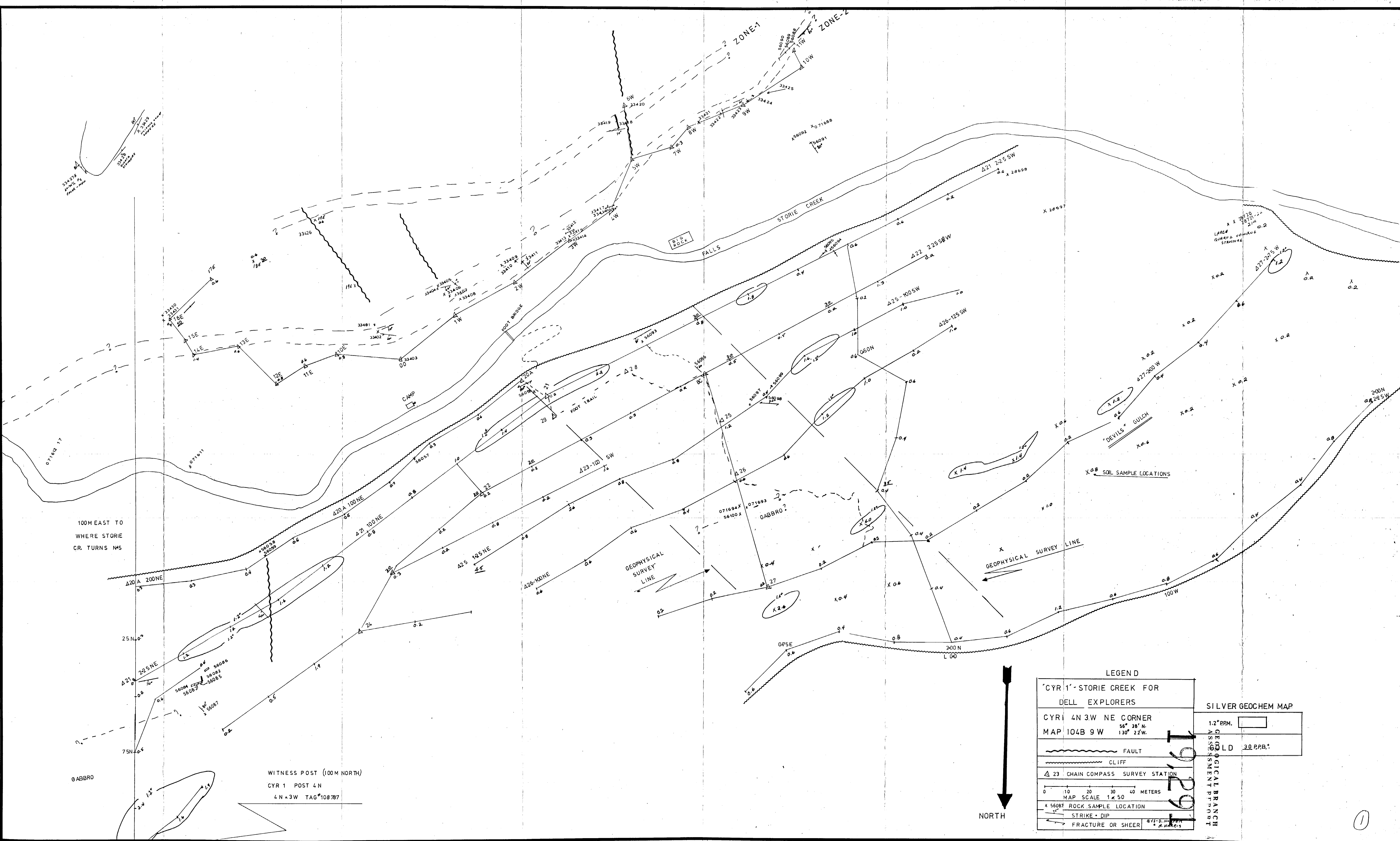
ETKM	DESCRIPTIONS	AG	AL(%)	AS	B	BA	BI	CA(%)	CD	CO	CR	CU	FE(%)	K(%)	LA	MG(%)	MN	MO	NA(%)	NI	P	PR	SB	SN	SR	TI(%)	U	V	W	Y	ZN
532 A- 26	L 1+ 00N 2+ 75W	.8	2.01	15	<2	65	<5	.07	<1	12	39	27	4.99	.03	<10	.60	603	5	.04	40	960	10	15	<20	6	.06	50	77	<10	4	101
532 A- 27	L 1+ 50N 0+ 50W	.4	1.82	30	<2	100	<5	.13	<1	17	36	56	5.04	.03	<10	.67	1093	7	.04	42	1120	14	15	<20	9	.02	40	74	<10	12	129
532 A- 28	L 1+ 50N 1+ 50W	.8	2.90	10	<2	50	<5	.14	<1	15	33	30	4.91	.03	10	.43	646	4	.05	19	1160	14	20	<20	10	.21	30	98	<10	10	96
532 A- 29	L 1+ 50N 2+ 00W	.6	2.28	15	<2	50	<5	.04	<1	8	21	19	5.17	.02	<10	.16	555	6	.04	9	860	12	20	<20	8	.05	60	86	<10	4	94
532 A- 30	L 1+ 50N 2+ 50W	.8	1.96	25	<2	65	<5	.02	<1	16	30	33	5.07	.02	<10	.37	2114	9	.03	24	990	12	15	<20	3	.02	40	81	<10	6	110
532 A- 31	L 1+ 50N 2+ 75W	.8	2.42	25	<2	45	<5	.03	<1	12	33	37	5.57	.03	<10	.49	684	5	.04	32	1320	14	15	<20	4	.02	40	71	<10	6	104
532 A- 32	L 2+ 00N 0+ 50W	.4	2.36	20	<2	55	<5	.13	<1	11	29	35	4.09	.04	10	.62	372	3	.06	26	1180	12	15	<20	10	.06	50	73	<10	11	106
532 A- 33	L 2+ 00N 1+ 00W	.4	2.18	25	<2	70	<5	.20	<1	19	33	44	4.91	.04	10	.78	1236	3	.04	41	1680	14	25	<20	11	.01	50	71	<10	9	123
532 A- 34	L 2+ 00N 1+ 50W	1.0	2.85	15	<2	45	<5	.05	<1	8	32	16	7.92	.02	10	.33	391	5	.04	17	840	14	25	<20	6	.04	70	65	<10	5	94
532 A- 35	L 2+ 00N 2+ 00W	.8	2.93	10	<2	30	<5	.02	<1	5	21	10	5.62	.03	20	.07	237	8	.05	3	470	16	15	<20	3	.12	60	53	<10	9	75
532 A- 36	L 2+ 00N 2+ 50W	1.2	2.86	15	<2	85	<5	.38	<1	18	15	18	3.53	.02	20	.21	1780	5	.05	16	1600	12	10	<20	15	.02	50	54	10	20	118
532 A- 37	L 0+ 50N 0+ 50E	1.2	2.45	30	2	60	<5	.05	<1	10	29	48	5.20	.03	10	.47	527	7	.07	28	720	18	15	<20	5	.02	70	80	10	6	116
532 A- 38	L 0+ 50N 1+ 00E	1.6	2.56	5	<2	35	<5	.09	<1	8	20	15	3.82	.03	10	.23	163	5	.08	4	530	12	15	<20	8	.21	70	79	10	5	74
532 A- 39	L 0+ 50N 1+ 50E	1.8	1.12	15	4	110	<5	.69	<1	11	15	54	4.22	.09	10	.66	861	4	.07	13	1740	14	10	<20	34	.05	30	74	10	11	141
532 A- 40	L 0+ 50N 2+ 00E	.8	1.43	15	10	115	<5	.68	<1	16	23	60	4.81	.14	10	.92	1015	4	.10	16	1910	20	15	<20	40	.08	50	100	<10	11	118
532 A- 41	L 0+ 50N 2+ 50E	.8	1.03	15	<2	135	<5	1.46	<1	13	13	44	4.11	.11	10	.66	887	4	.07	10	1510	14	15	<20	54	.04	60	72	10	11	133
532 A- 42	L 1+ 00N 0+ 50E	1.0	2.12	25	<2	110	<5	.21	<1	18	33	45	4.77	.04	10	.81	1134	4	.06	39	1440	18	20	<20	15	.04	50	78	<10	15	145
532 A- 43	L 1+ 00N 1+ 50E	.8	1.27	15	<2	90	<5	.52	<1	13	20	48	4.32	.08	10	.83	1119	3	.07	17	1580	16	10	<20	30	.05	110	32	<10	11	135
532 A- 44	L 1+ 00N 2+ 00E	1.4	3.13	10	12	20	<5	.07	<1	3	16	4	6.93	.03	10	.05	560	6	.07	2	900	14	25	<20	6	.06	50	33	<10	8	83
532 A- 45	L 0+ 0 0+ 50W	.8	2.81	20	<2	35	<5	.06	<1	11	24	21	6.25	.02	10	.44	935	9	.06	22	1190	20	20	<20	5	.06	50	72	<10	7	100
532 A- 46	L 0+ 0 1+ 00W	2.2	1.66	355	<2	255	<5	.08	<1	43	9	9	15.	.10	20	.22	7255	20	.08	5	4590	26	55	<20	28	.02	110	54	10	46	261
532 A- 47	L 0+ 0 1+ 50W	2.0	2.98	15	<2	80	<5	.06	<1	4	21	20	5.25	.03	10	.11	568	6	.06	8	1000	18	20	<20	9	.05	50	62	<10	12	104
532 A- 48	L 0+ 0 2+ 00W	2.2	2.65	20	6	5	<5	.03	<1	5	15	5	7.37	.04	20	.08	429	9	.08	2	400	22	25	<20	2	.19	70	28	<10	18	88
532 A- 49	L 0+ 0 2+ 50W	1.4	3.51	30	8	45	<5	.06	<1	35	36	44	6.29	.04	10	.40	5424	7	.07	20	1370	20	20	<20	5	.06	80	76	<10	23	163
532 A- 50	L 0+ 0 3+ 00W	1.2	.56	5	<2	50	<5	.12	<1	6	5	5	1.21	.03	<10	.14	118	3	.08	2	440	8	<5	<20	11	.14	50	45	<10	2	34

NOTE: < = LESS THAN



ECO-TECH LABORATORIES LTD.
Doug Howard
B.C. Certified Assayer

SC89/KAM4

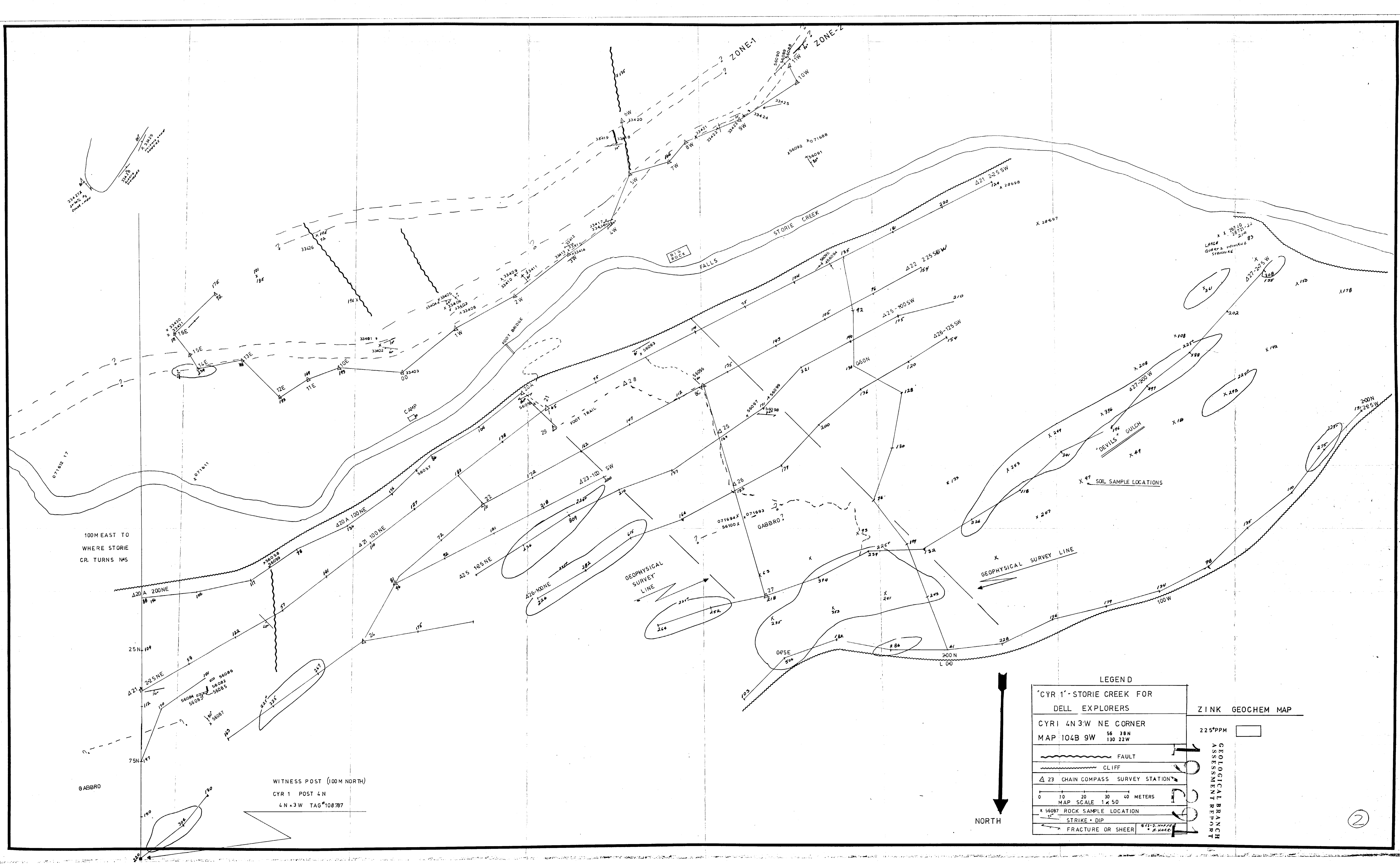


100M EAST TO WHERE STORIE CR. TURNS NMS

WITNESS POST (100M NORTH)
CYR 1 POST 4N
4N x 3W TAG #108787

LEGEND	
"CYR 1" - STORIE CREEK FOR DELL EXPLORERS	
CYR 1 4N 3W NE CORNER	
MAP 104B 9W	
56° 38' N. 130° 22' W.	
191291	
— — — — —	FAULT
— — — — —	CLIFF
Δ 23	CHAIN COMPASS SURVEY STATION
0 10 20 30 40 METERS MAP SCALE 1" = 50'	
x 56087	ROCK SAMPLE LOCATION
—	STRIKE - DIP
—	FRACTURE OR SHEAR
NORTH	

SILVER GEOCHEM MAP	
1.2" PRB.	
30 PRB.	
GEOLOGICAL BRANCH ASSESSMENT REPORT	

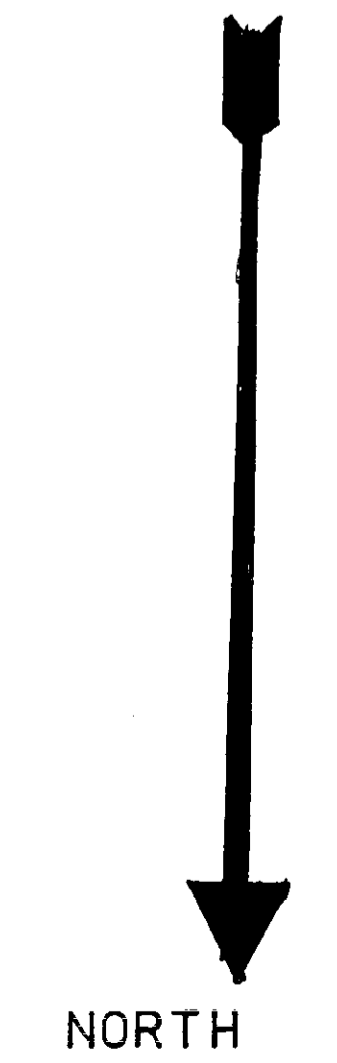


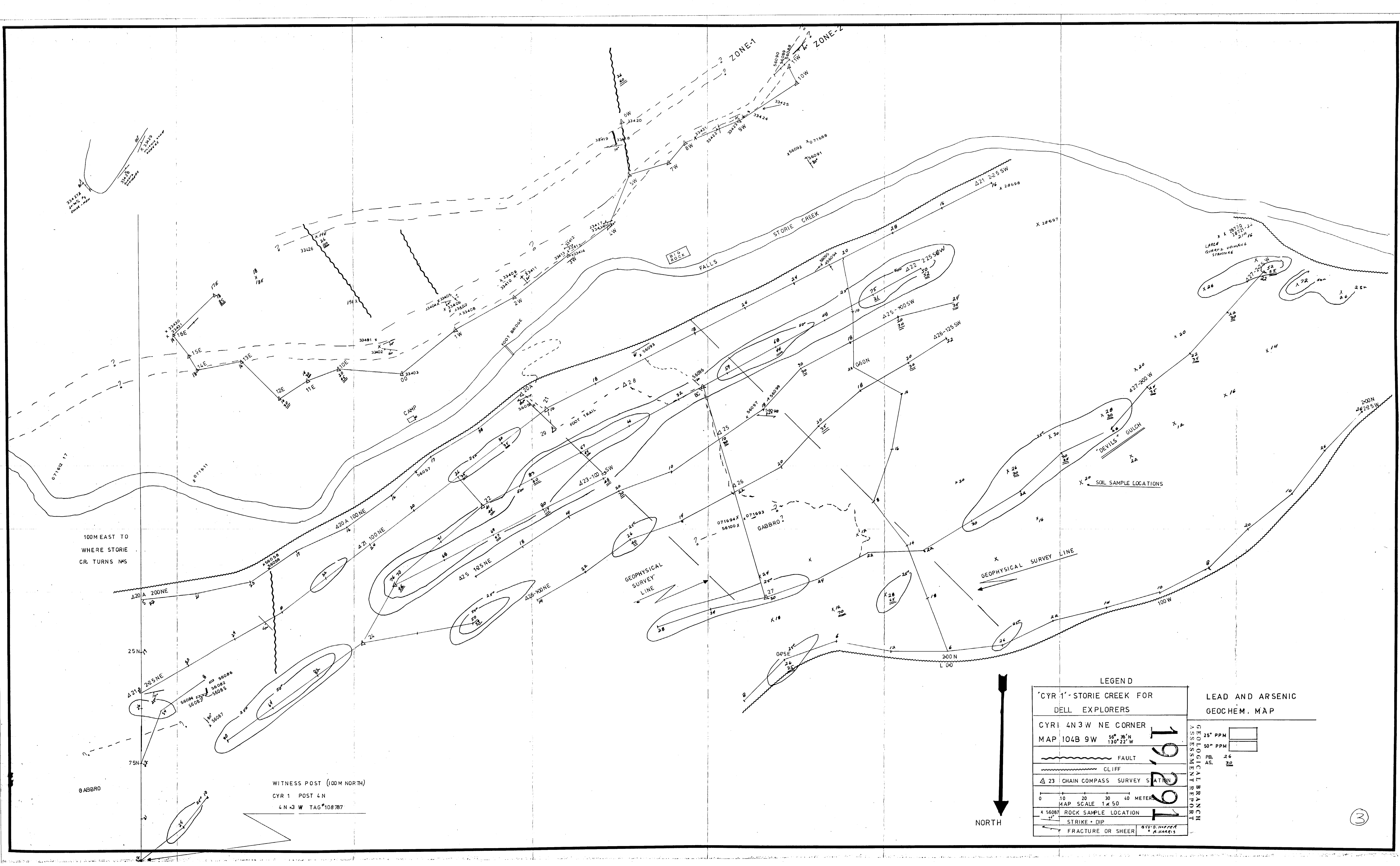
100M EAST TO
WHERE STORIE
CR. TURNS NMS

WITNESS POST (100M NORTH)
CYR 1 POST 4N
4N x 3W TAG #108787

LEGEND

'CYR 1'-STORIE CREEK FOR DELL EXPLORERS CYR1 4N 3'W NE CORNER MAP 104B 9W	ZINK GEOCHEM MAP 225°PPM
0 10 20 30 40 METERS MAP SCALE 1" = 50'	GEOLOGICAL BRANCH ASSESSMENT REPORT
[Symbol] FAULT [Symbol] CLIFF [Symbol] CHAIN COMPASS SURVEY STATION	
[Symbol] ROCK SAMPLE LOCATION [Symbol] STRIKE-DIP [Symbol] FRACTURE OR SHEAR	





100M EAST TO
WHERE STORIE
CR. TURNS NMS

WITNESS POST (100M NORTH)
CYR 1 POST 4N
4N-3W TAG#108787

LEGEND

'CYR 1' - STORIE CREEK FOR
DELL EXPLORERS

CYR1 4N3W NE CORNER
MAP 104B 9W

56° 38' N
130° 22' W

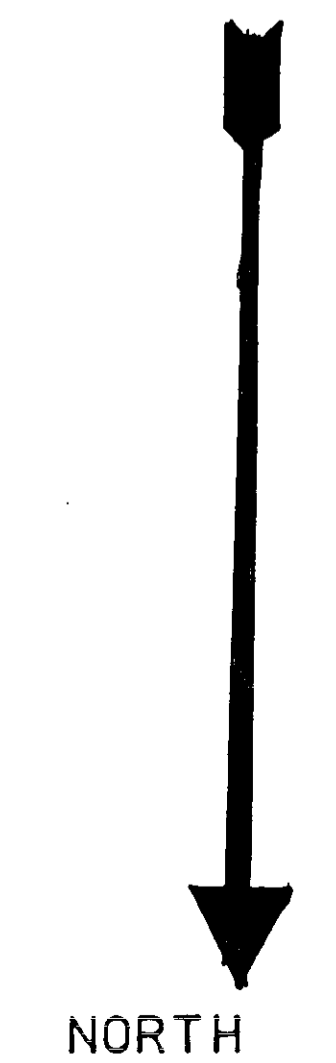
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MAP SCALE 1" = 50'

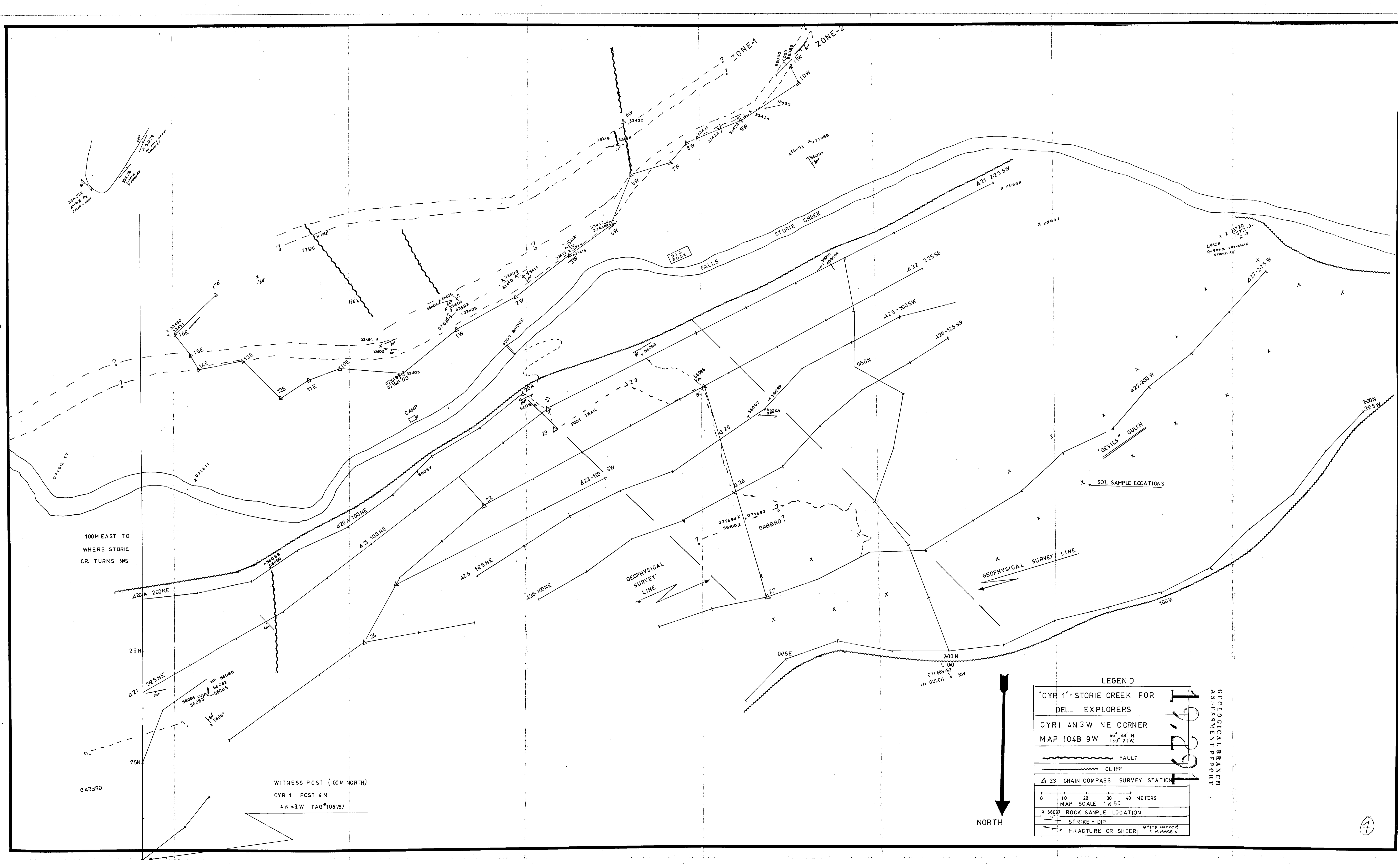
x 56087 ROCK SAMPLE LOCATION
 STRIKE - DIP
 FRACTURE OR SHEAR

LEAD AND ARSENIC
GEOCHEM. MAP

GEOLOGICAL BRANCH
ASSESSMENT REPORT

25" PPM	
50" PPM	
PB, 26	
AS, 30	





100M EAST TO
WHERE STORIE
CR. TURNS NMS

WITNESS POST (100M NORTH)
CYR 1 POST 4N
4N 43W TAG#108787

LEGEND

'CYR 1' - STORIE CREEK FOR
DELL EXPLORERS

CYR1 4N3W NE CORNER
MAP 104B 9W $56^{\circ}38'N$, $130^{\circ}22'W$

— FAULT

— CLIFF

Δ 23 CHAIN COMPASS SURVEY STATION

0 10 20 30 40 METERS
MAP SCALE 1" = 50'

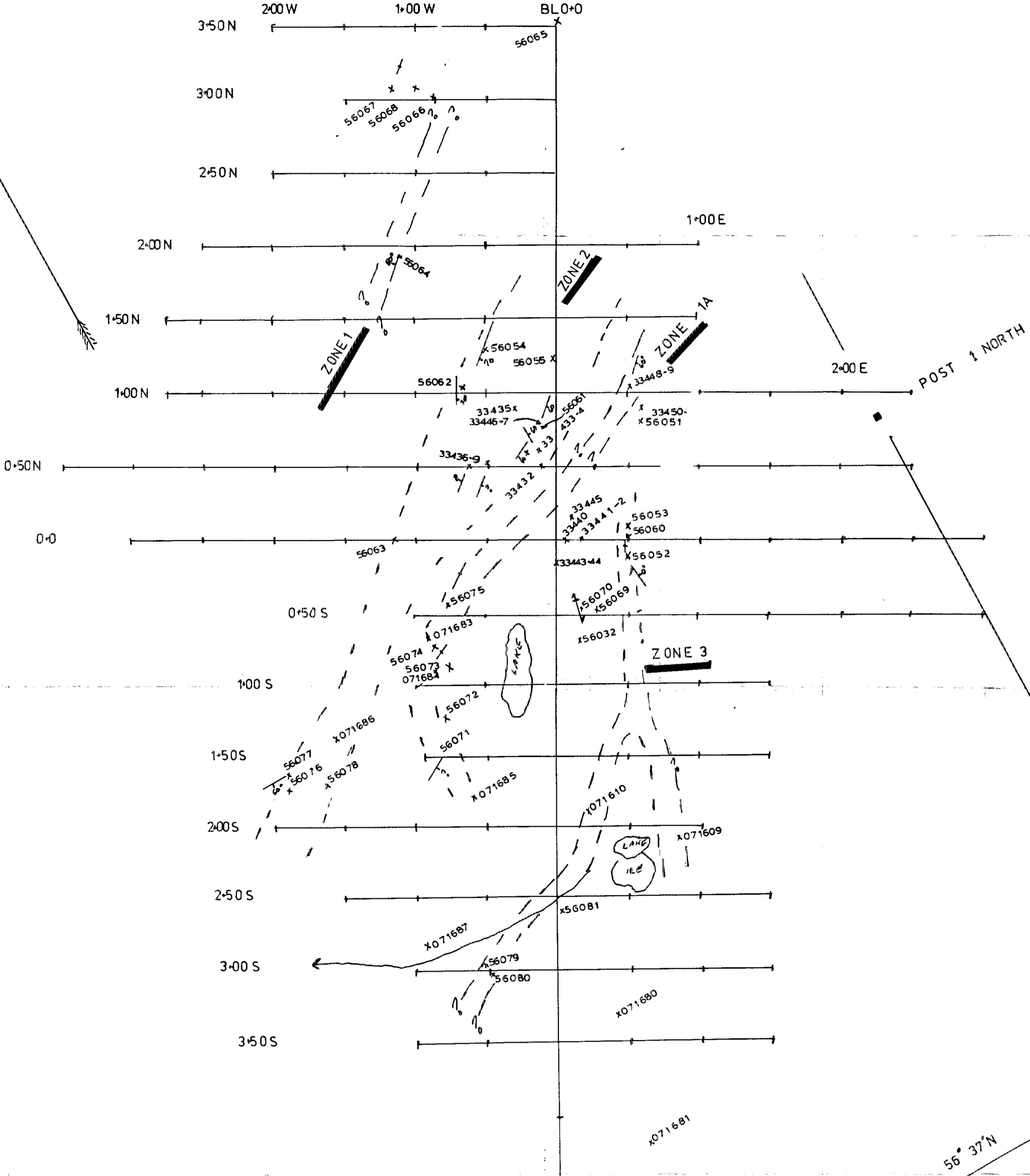
x 56087 ROCK SAMPLE LOCATION

— STRIKE - DIP

— FRACTURE OR SHEER

19,291

GEOLOGICAL BRANCH
ASSESSMENT REPORT



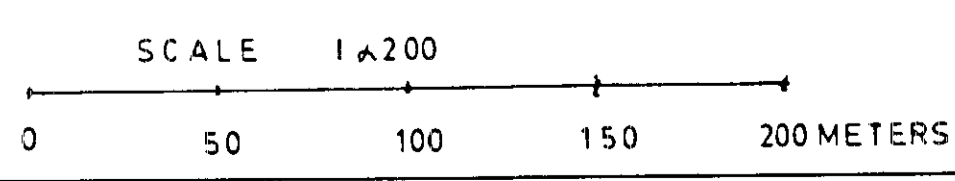
GEOLOGICAL BRANCH
ASSESSMENT REPORT

LEGEND

'CYR 1' STORIE CREEK, FOR:
DELL EXPLORERS

19,291

'CYR 1' SOUTH EAST CORNER,
MAP-104B/9W

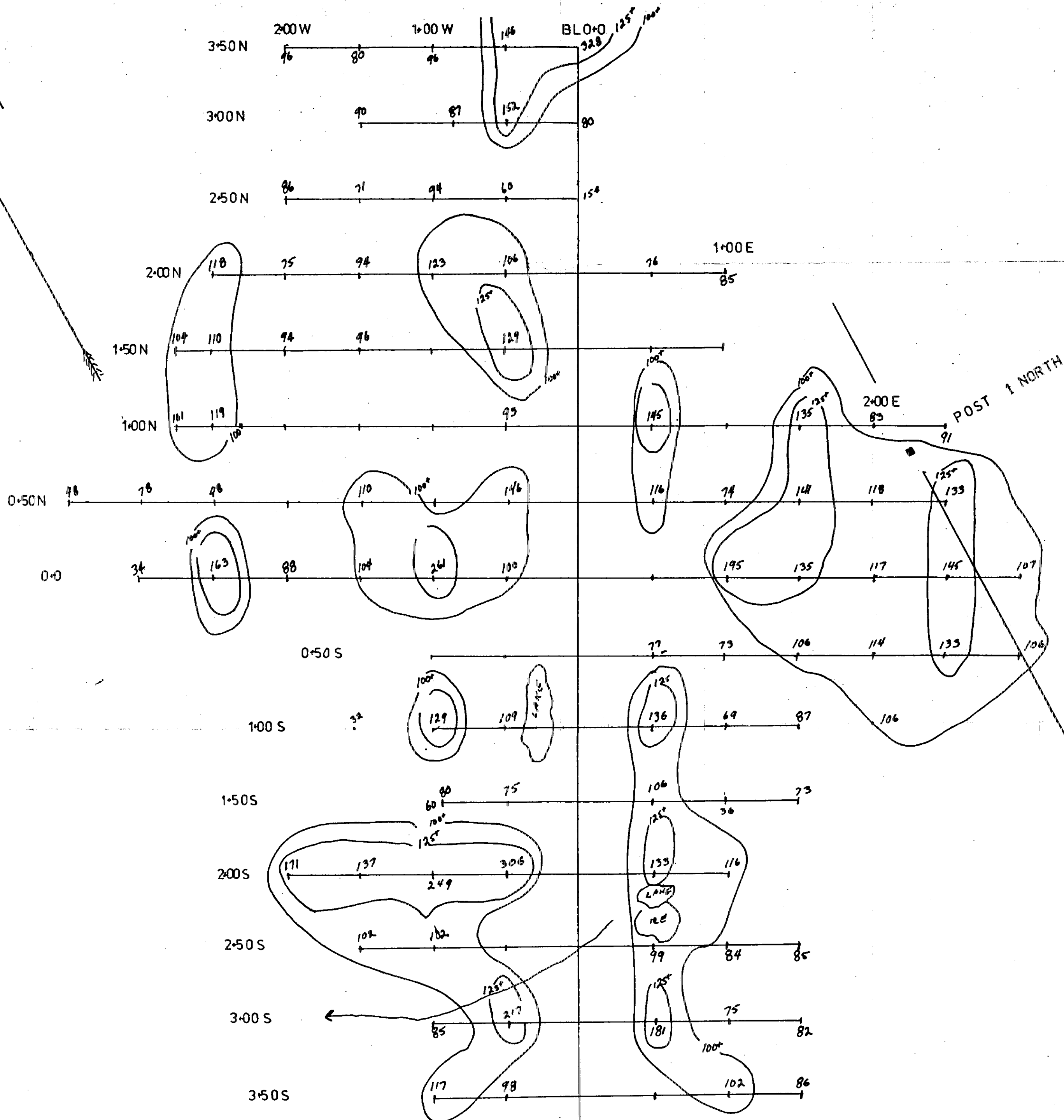


■ CLAIM POST

ZONE 1 + 1A	<input type="checkbox"/>	x071680 ROCK SAMPLE LOCATION
ZONE 2	<input type="checkbox"/>	GEOLOGY & ROCK
ZONE 3	<input type="checkbox"/>	SAMPLE MAP

D. HOPPER
OCT 89

NORTH



1 30° 22' N
 56° 37' N
 CYR 1 4N 3 W
 TAG 108787
 L.C.P.

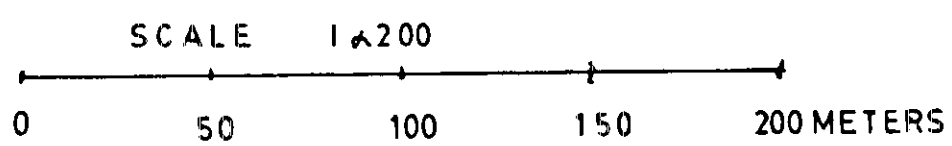
LEGEND

GEOLOGICAL BRANCH
ASSESSMENT REPORT

'CYR1' STORIE CREEK, FOR:
 DELL EXPLORERS

19,291

'CYR1' SOUTH EAST CORNER,
 MAP-104B/9W



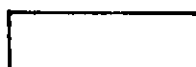
■ CLAIM POST

D. HOPPER OCT 89

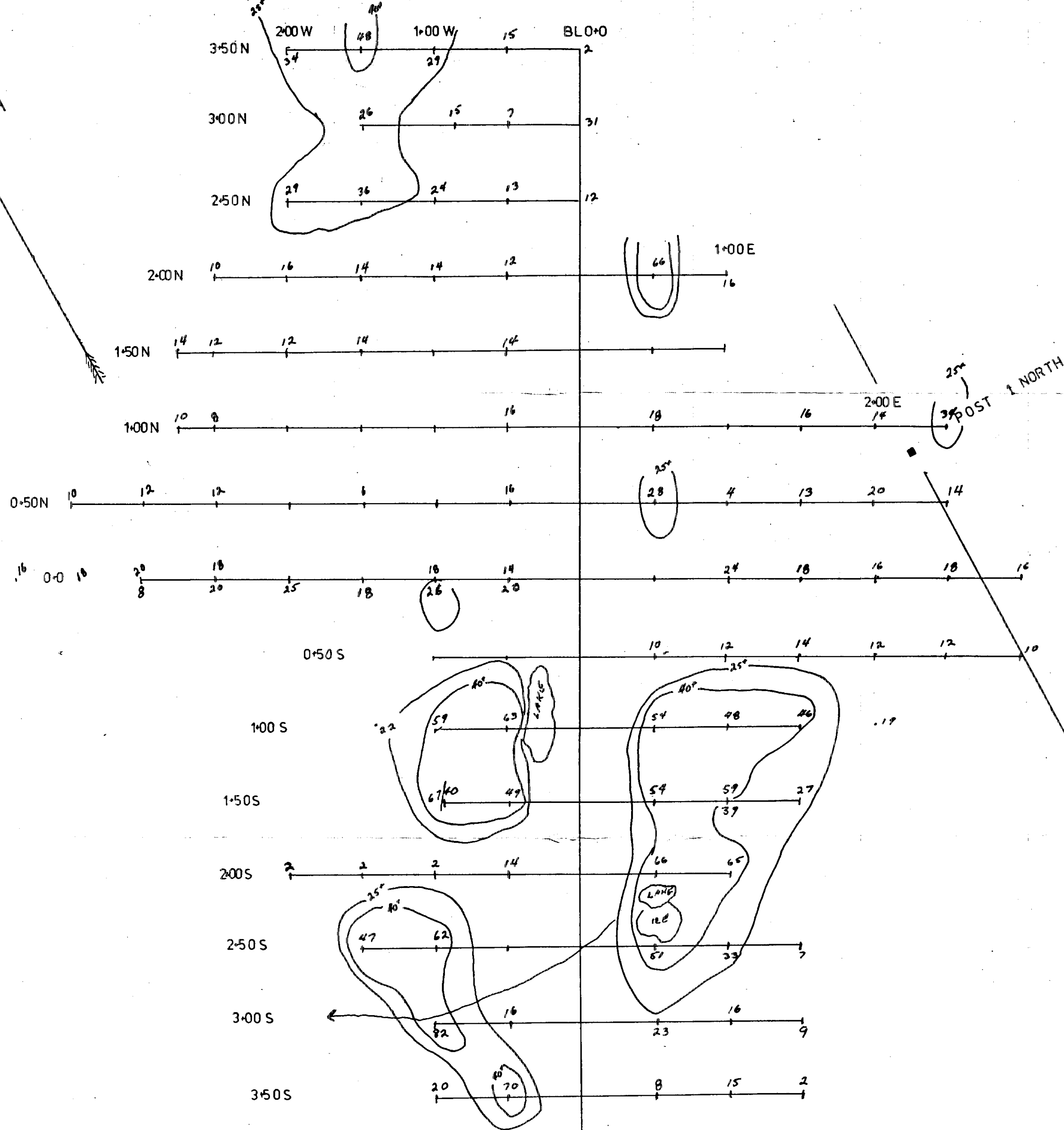
ZINK GEOCHEM MAP

100—125 P.P.M.

125 P.P.M.



NORTH



LEGEND

GEOLOGICAL BRANCH
ASSESSMENT REPORT

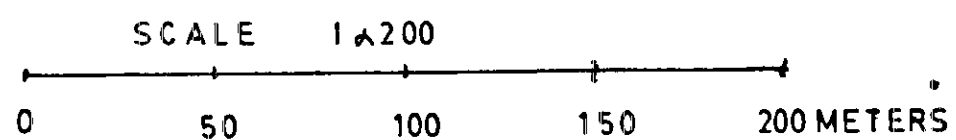
'CYR1' STORIE CREEK, FOR:-

DELL EXPLORERS

'CYR1' SOUTH EAST CORNER,

MAP-104B/9W

19,291



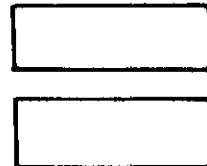
■ CLAIM POST

D. HOPPER Oct 89

LEAD GEOCHEM MAP

25-40 P.P.M.

40 P.P.M.



CYR 1 4N 3W
TAG 108787
L.C.P.

56° 37' N

130° 22' W

POST 1 WEST