

after Cairnes, C.E. - GSC Memoir 213, 1937

**LEGEND**

- 11 Jurassic(?) serpentine
- 9 soda granite
- 8 gabbro, augite, diorite, quartz diorite, meta-sediments
- 7 Triassic and/or Jurassic sediments (argillaceous, tuffaceous), in part calcareous, limestone, conglomerate, tuff, lava flows
- 6 andesite, meta-andesite, tuff, breccia
- 5 sediments (argillaceous, tuffaceous), conglomerate, tuff, breccia, some chert and greenstone
- Permian(?)
- 4 basalt, andesite, tuff, breccia, crystalline limestone
- 3 interbedded chert and argillite, massive chert, crystalline limestone
- 2 augite diorite
- 1 fine-grained diorite and/or greenstone

geologic contact (defined, assumed)  
 fault  
 mine tunnel

MAP No. 8 of 9

LEVON RESOURCES LTD.

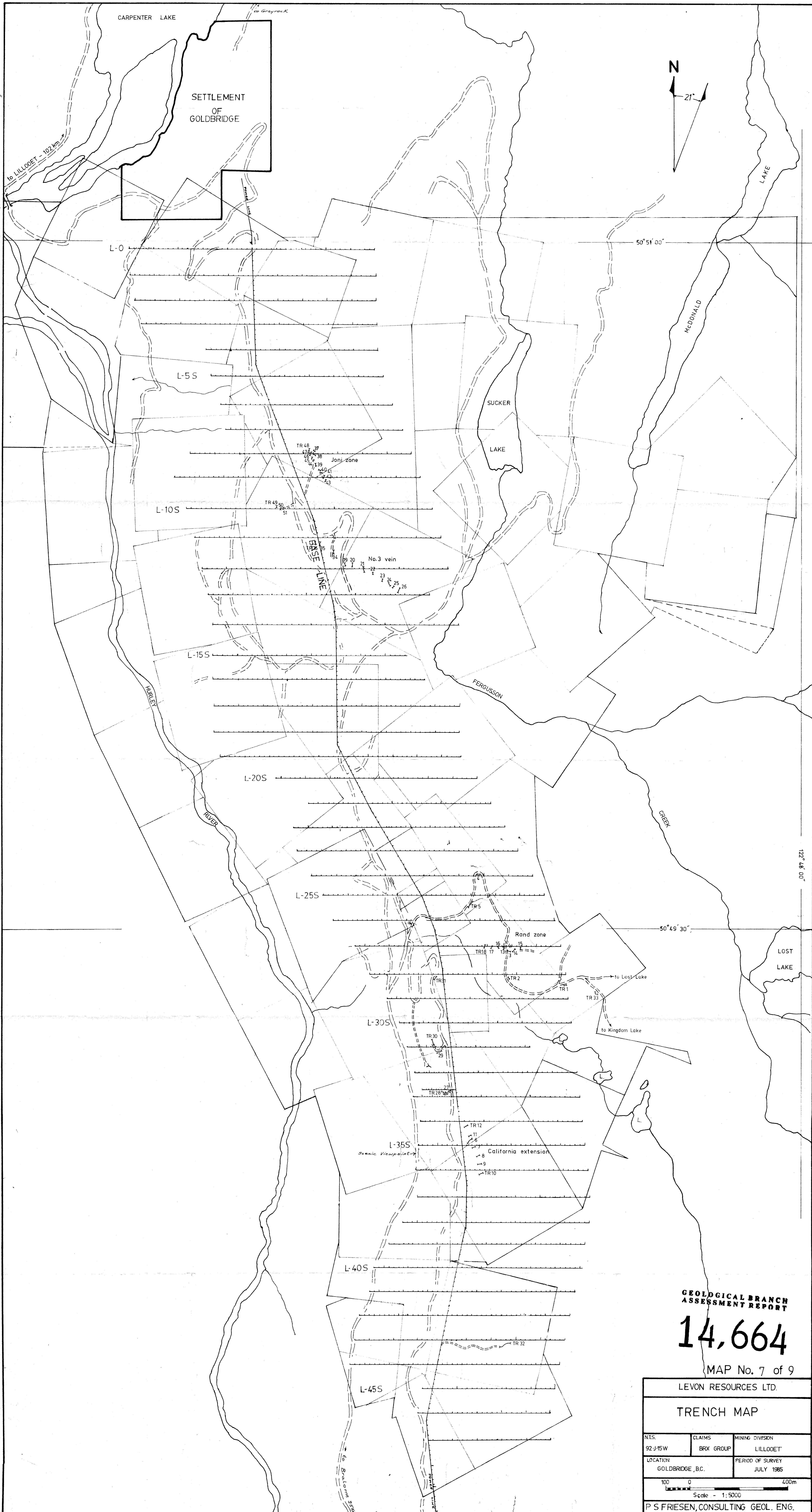
**SOIL GEOCHEMISTRY  
REGIONAL GEOLOGY**

NTS.	CLAIMS	MINING DIVISION
92-J-15W	BRX GROUP	LILLOOET
LOCATION	PERIOD OF SURVEY	
GOLDBRIDGE, B.C.	JULY 1985	

100 0 400m  
Scale - 1:5000

P. S. FRIESEN, CONSULTING GEOL. ENG.





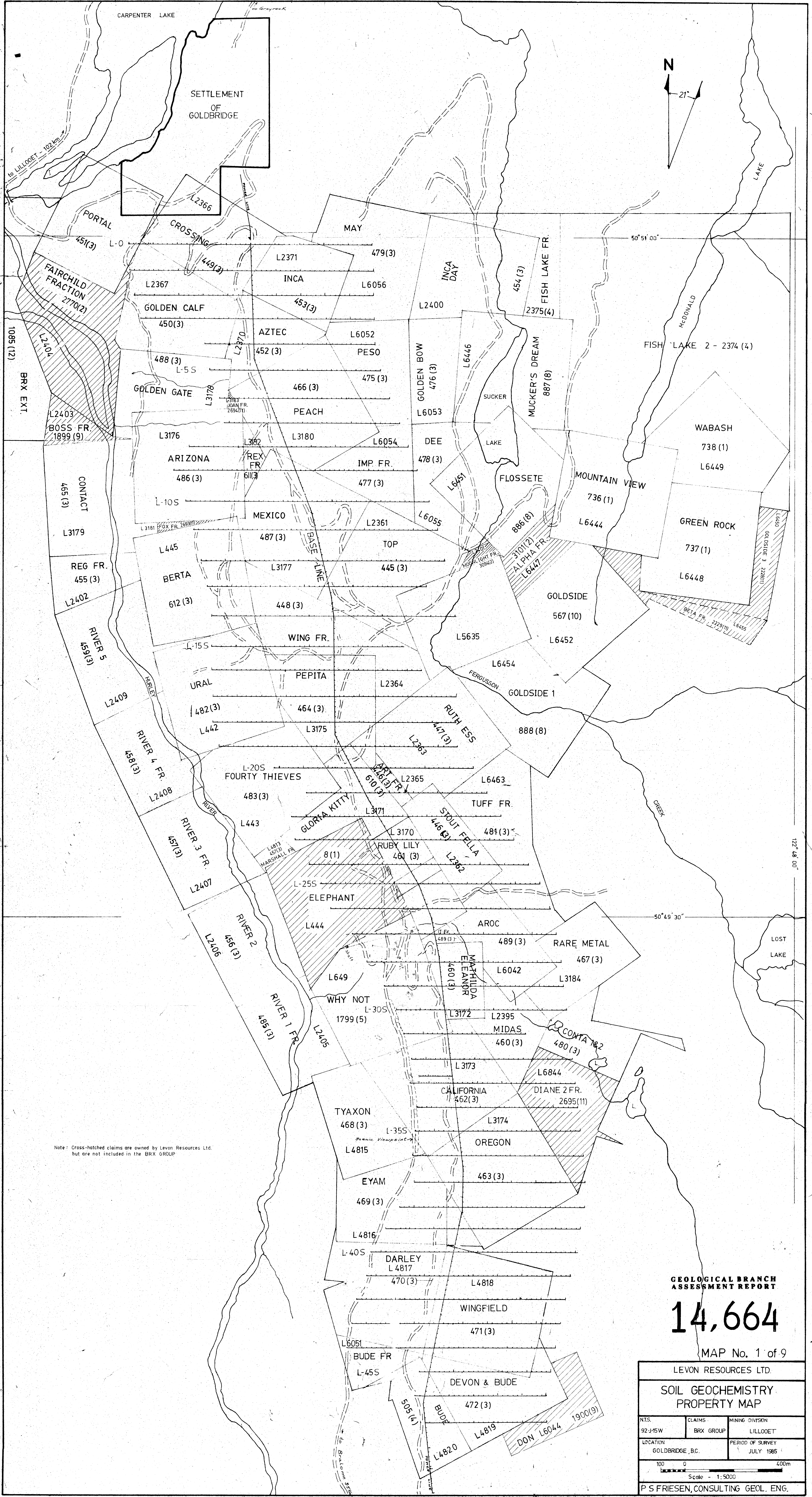
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**14,664**

MAP No. 7 of 9

LEVON RESOURCES LTD.		
TRENCH MAP		
NTS. 92-J-15W	CLAIMS BRX GROUP	MINING DIVISION LILLOOET
LOCATION GOLDBRIDGE, B.C.		PERIOD OF SURVEY JULY 1985
<p>Scale - 1:5000</p>		
P S FRIESEN, CONSULTING GEOL. ENG.		





Note: Cross-hatched claims are owned by Levon Resources Ltd. but are not included in the BRX GROUP

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

**14,664**

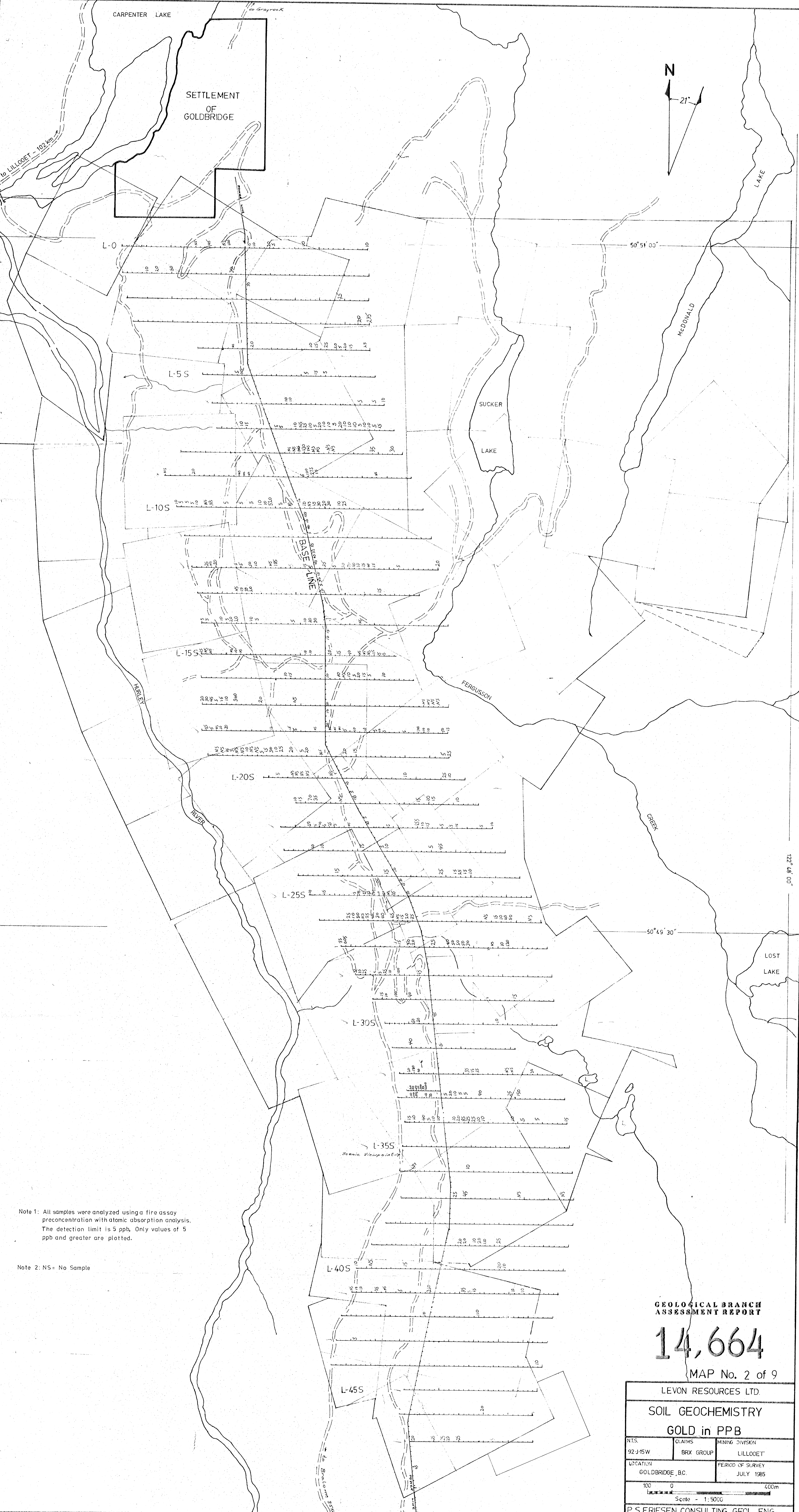
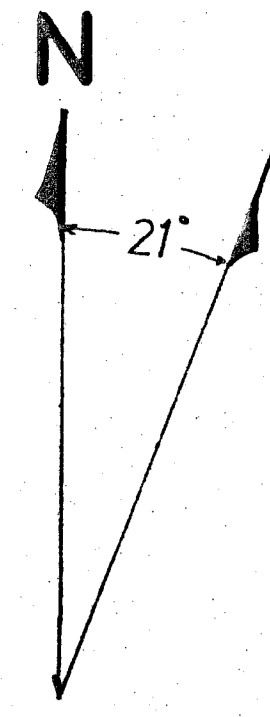
MAP No. 1 of 9

LEVON RESOURCES LTD.		
SOIL GEOCHEMISTRY PROPERTY MAP		
NTS. 92-J-15W	CLAIMS BRX GROUP	MINING DIVISION LILLOOET
LOCATION GOLDBRIDGE, B.C.	PERIOD OF SURVEY JULY 1985	
<p>Scale - 1:5000</p>		
P S FRIESEN, CONSULTING GEOL. ENG.		



CARPENTER LAKE

SETTLEMENT OF GOLDBRIDGE



Note 1: All samples were analyzed using a fire assay preconcentration with atomic absorption analysis. The detection limit is 5 ppb. Only values of 5 ppb and greater are plotted.

Note 2: NS = No Sample

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

14,664

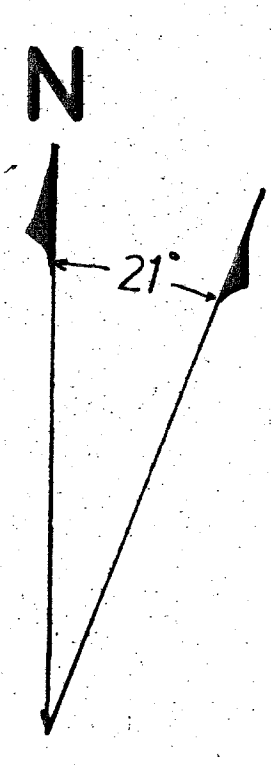
MAP No. 2 of 9

LEVON RESOURCES LTD.		
SOIL GEOCHEMISTRY		
GOLD in PPB		
NTS.	CLAIMS	MINING DIVISION
92-J15W	BRX GROUP	LILLOOET
LOCATION		PERIOD OF SURVEY
GOLDBRIDGE, B.C.		JULY 1985
100 0 400m		
Scale - 1:5000		
P S FRIESEN, CONSULTING GEOL. ENG.		



CARPENTER LAKE

SETTLEMENT OF GOLDBRIDGE



to LILLOEET - 102 km

to Grayrock

LAKE

L-0

50° 51' 00"

L-5S

SUCKER LAKE

L-10S

BASELINE

L-15S

FERGUSSON

L-20S

RIVER

CREEK

L-25S

50° 49' 30"

LOST LAKE

L-30S

L-35S

L-40S

L-45S

122° 16' 00"

Note 1: Samples along the baseline were analysed by the 24 element quantitative ICP method. Samples along the crosslines were first digested and then analysed by atomic absorption method. The detection limit is 0.2 ppm for ICP analysis and 0.1 for AA analysis.

Note 2: NS = No Sample

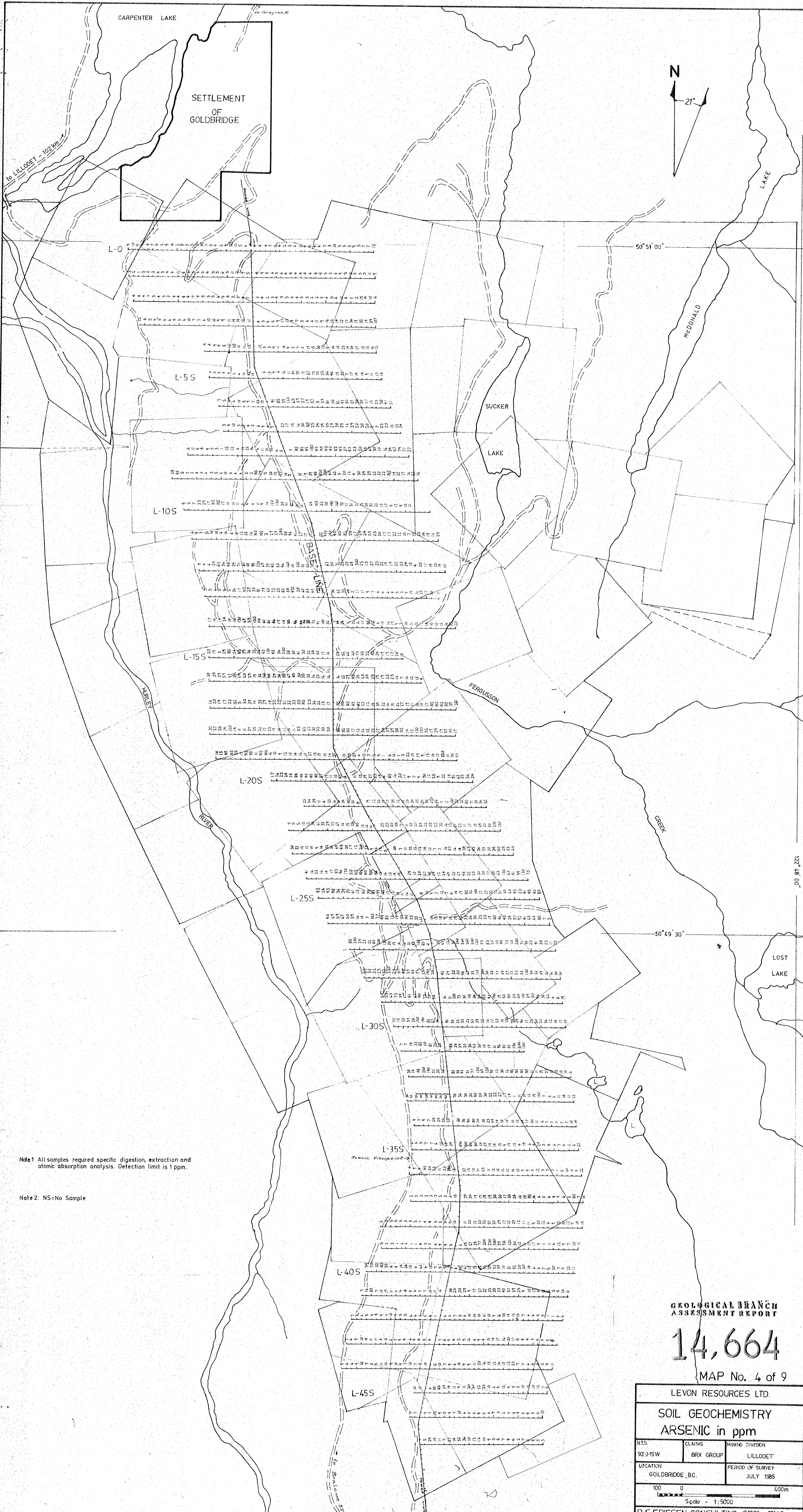
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

14,664

MAP No. 3 of 9

LEVON RESOURCES LTD.		
SOIL GEOCHEMISTRY SILVER in ppm		
NTS.	CLAIMS	MINING DIVISION
92-J15W	BRX GROUP	LILLOEET
LOCATION GOLDBRIDGE, B.C.		PERIOD OF SURVEY JULY 1985
100 0 400m Scale - 1:5000		
P S FRIESEN, CONSULTING GEOL. ENG.		





Note 1: All samples required specific digestion, extraction and atomic absorption analysis. Detection limit is 1 ppm.

Note 2: NS=No Sample

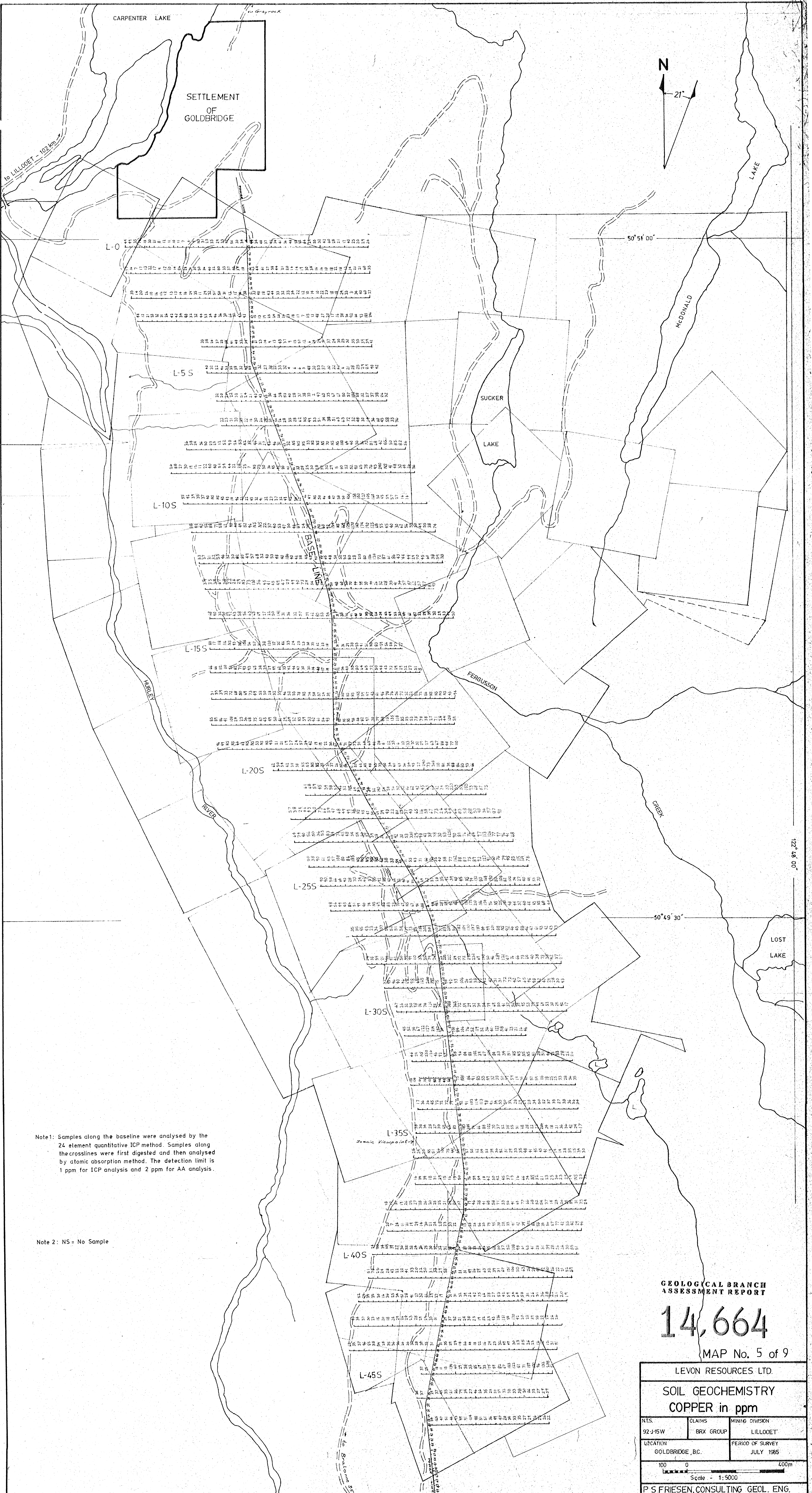
GEOLOGICAL BRANCH  
ASSESSMENT REPORT

14,664

MAP No. 4 of 9

LEVON RESOURCES LTD.		
SOIL GEOCHEMISTRY		
ARSENIC in ppm		
N.T.S.	CLAIMS	MINING DIVISION
92-J-15W	BRX GROUP	LILLOOET
LOCATION		PERIOD OF SURVEY
GOLDBRIDGE, B.C.		JULY 1985
100 0 200m		
Scale - 1:5000		
P S FRIESEN, CONSULTING GEOL. ENG.		





Note 1: Samples along the baseline were analysed by the 24 element quantitative ICP method. Samples along the crosslines were first digested and then analysed by atomic absorption method. The detection limit is 1 ppm for ICP analysis and 2 ppm for AA analysis.

Note 2: NS - No Sample

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

14,664

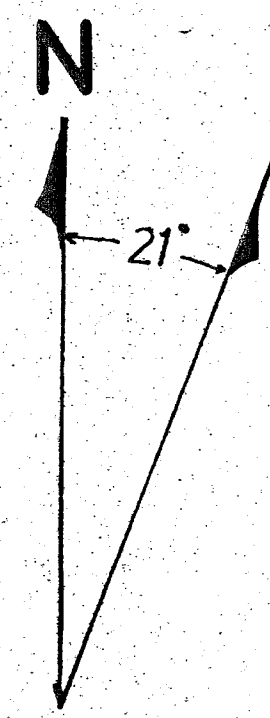
MAP No. 5 of 9

LEVON RESOURCES LTD.		
SOIL GEOCHEMISTRY COPPER in ppm		
N.T.S.	CLAIMS	MINING DIVISION
92-J-15W	BRX GROUP	LILLOOET
LOCATION GOLDBRIDGE, B.C.		PERIOD OF SURVEY JULY 1985
100 0 400m Scale - 1:5000		
P S FRIESEN, CONSULTING GEOL. ENG.		



CARPENTER LAKE

SETTLEMENT OF GOLDBRIDGE



to LILLOEET - 102 km

to Grayrock

LAKE

L-0

50° 51' 00"

L-5S

SUCKER LAKE

L-10S

BASE LINE

McDONALD

L-15S

FERGIUSON

RIVER

L-20S

CREEK

L-25S

50° 49' 30"

LOST LAKE

L-30S

L-35S  
Scenic Viewpoint

L-40S

L-45S

122° 48' 00"

GEOLOGICAL BRANCH  
ASSESSMENT REPORT

14,664

MAP No. 6 of 9

LEVON RESOURCES LTD.		
SOIL GEOCHEMISTRY BARIUM / STRONTIUM RATIO		
N.T.S.	CLAIMS	MINING DIVISION
92-J-15W	BRX GROUP	LILLOEET
LOCATION	PERIOD OF SURVEY	
GOLDBRIDGE, B.C.	JULY 1985	
100 0 400m		
Scale - 1:5000		
P S FRIESEN, CONSULTING GEOL. ENG.		