42A01SE0034 32 TECK

DIAMOND DRILLING

TOWNSHIP: TECK

REPORT NO.: 32

WORK PERFORMED BY: CARL P. FORBES

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
L 531090	WT-1	800.0	Apr./80	(1)

NOTES: (1) # 132-80

42A01SE0034 32 TECK

INTRODUCTION

LOCATION

Since the last report on the property, six new claims have been added extending the group to the south and west of the original claims. (see map)

ACCESS

Access may now be gained from Highway #66, the Ontario Northland railway, and the Blanche river west of Swastika.

GEOLOGY

The most interesting feature included in the newly acquired claims is the Blanche river-Amalgamated Kirkland fault. This fault strikes through the claims for approximately one mile along the bed of the Blanche river. Since gold mineralization associated with this fault has been found both to the east and west of the property, a diamond drill hole was drilled to test the fault at the northeast corner of claim # 531090.

DIAMOND DRILLING PROGRAM

GENERAL

An 800' hole was drilled from a point 100' southwest of the #1 post of claim #531090. With a bearing of N 10 W and a dip of 50 degrees, it was designed to intersect the Blanche river fault beneath the Blanche river.

RESULTS OF D.D. HOLE

A strong fault zone was intersected from 133.5' to 328'. The fault is represented by a brecciated syenite (syenitized ?) zone with chlorite as the matrix. A few quartz veins cut both the fault zone and the sediments to the north and south. Low gold values were found in both the syenite (?) and sediments.

CONCLUSIONS

Although a strong fault zone was intersected in drilling, the low values over narrow widths are not encouraging enough to warrant further work at this time.

THE MINING ACT – DEPARTMENT OF MINES

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE ▶ HOLE NO. WT-1 | PAGE NO. 1

DRILLING COMPANY: Northway Drilling	COLLAR ELEVATION: ±1050'	BEARING OF HOLE FROM TRUE NORTH: N 10°W	TOTAL FOOTAGE: 800'	DIP OF HOLE AT: collar | 50°	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: 100' SW of #3 post of claim # 548284
DATE HOLE STARTED: 8/4/80	DATE COMPLETED: 18/4/80	DATE LOGGED: 20/4/80	LOGGED BY: M. LEAHY	300 ft | 50°	
EXPLORATION CO., OWNER OR OPTIONEE: Lampe Res. Dev. Co. Ltd. Kleinburg. Ont.		DATE SUBMITTED: 11/7/80	SUBMITTED BY (Signature): Michael Leahy	600 ft | 50°	
				ft | °	
				ft | °	

MAP REFERENCE NO.

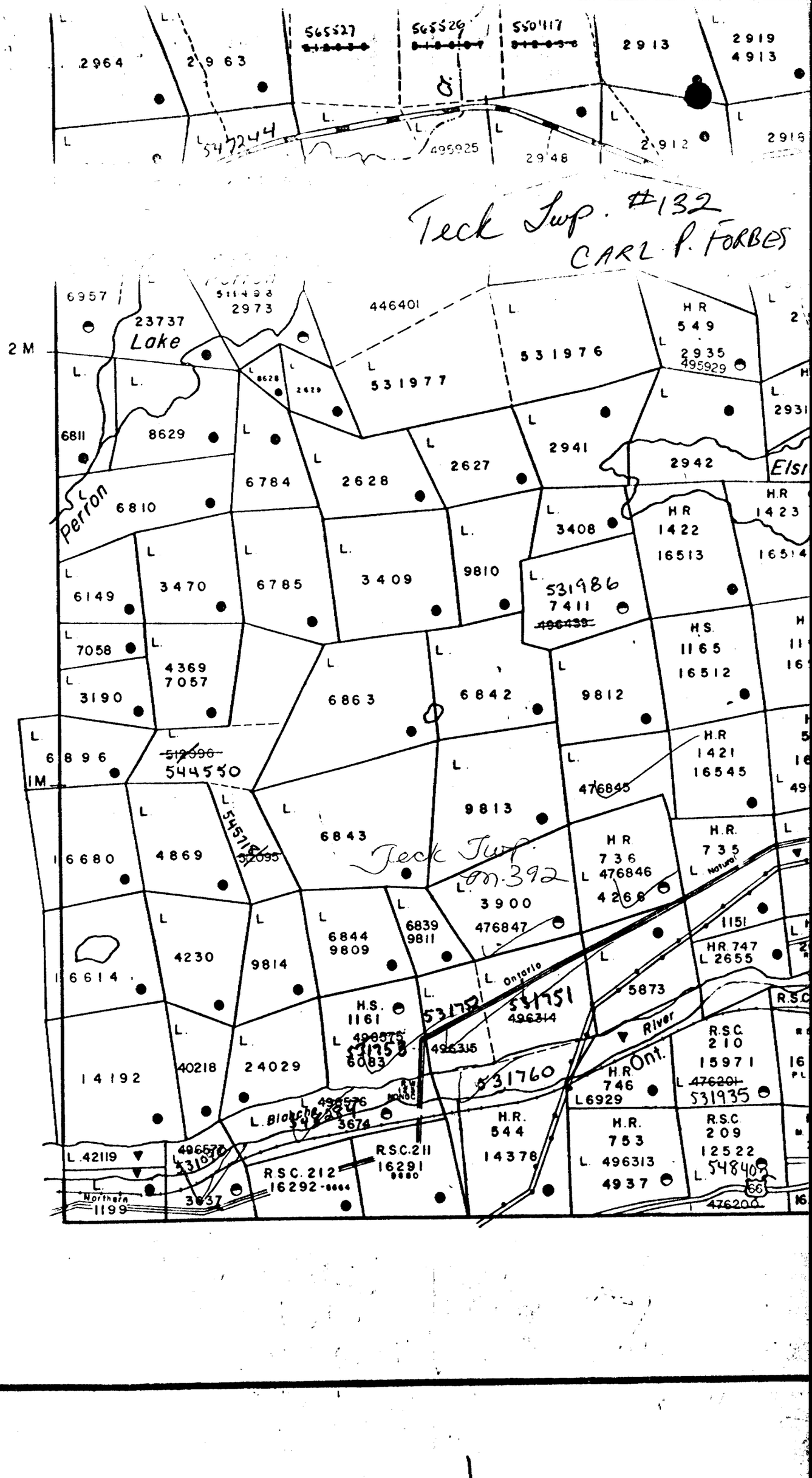
CLAIM NO. 531090

LOCATION (Tp., Lot, Con. OR Lat. and Long.): Teck Township.

PROPERTY NAME: FORBES

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE °	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
0	8	CASING								
8	74.5	Conglomerate	grey matrix with many subrounded and angular fragments. Some finer grained sections, qcv and minor py.							
74.5	87	"	grey to pink - syenitized with qcv, minor py and some magnetic sections.							
87	133.5	"	pink to grey - almost completely syenitized with qcv, minor py, cp.							
133.5	305	Syenite?	Pink - highly altered breccia cemented by chlorite with few qcv, py.							
305	328	Sediment?	green - black sericitized shear very fine grained							
328	564	Conglomerate	grey matrix with subrounded pebbles to 6" some small brecciated sections with qcv, py, cp.							
564	577	Syenite?	pink - fine grained with few qcv, py, cp.							
577	785	Conglomerate	grey - altered, pebbles to 6" with some brecciated sections, qcv.							
785	791	Syenite	pink - fine grained with numerous qcv.							
791	800	Conglomerate	grey - slightly altered, medium grained with few qcv.							
800		END OF HOLE								

+ Additional credits available. See Assessment Work Regulations


Teck Twp. #132
CARL P. FORBES
Lake Perron
Teck Twp.
River
Ont.
Ontario
Northern
2M
1M
565527
565526
550117
543244
495925
2948
2912
2964
2963
2913
2919
4913
6957
511498
2973
446401
23737
6811
8629
8628
2629
531977
531976
549
2935
495929
2931
2941
2942
Elsi
6784
2628
2627
6810
3408
1422
16513
1423
16514
6149
3470
6785
3409
9810
531986
7411
496439
7058
4369
7057
3190
6863
6842
9812
1165
16512
6896
512096
544550
476845
1421
16545
9813
6843
545718
512095
16680
4869
3900
476847
736
476846
4266
735
1151
747
2655
6844
9809
6839
9811
16614
4230
9814
5873
1161
496575
531752
531751
496314
496315
531760
14192
40218
24029
6083
746
6929
210
15971
476201
531935
496576
3674
544
14378
753
496313
4937
209
12522
548408
476200
42119
496577
531670
3637
1199
211
16291
212
16292
66