

LITTLE STATION DRILLING SUMMARY

W. A. Brown
MARCH 1964.

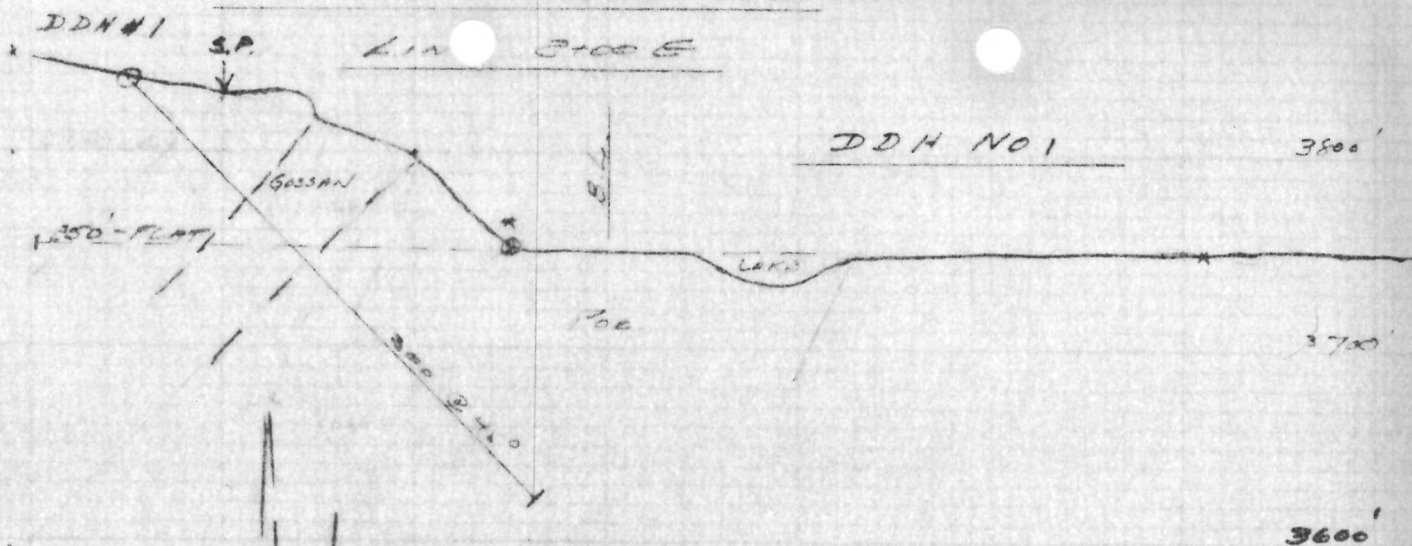
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HOLE NO.	LOCATION	AZIMUTH	DIP	LENGTH	REMARKS
1	2100E-250S	349°	45°N	300'	HIGH MAG. & GIBSON ZONE; S.P.
ALTERNATE	2100E-0150S	169°	FLAT	250'	
2	0100-0100S	349°	60°N	300'	HIGH MAG. & GIBSON ZONE, E.M.T. S.P.
3	8400W-0100	349°	60°N	300'	HIGH MAG. WEAK S.P.
4	1200W-0100	349°	45°N	300'	HIGH MAG. WEAK S.P.
5	TO BE DETERMINED FROM PREVIOUS DRILLING. COULD BE FILL-IN HOLE OR DEEPER HOLE.				

NOTE: ABOVE LOCATIONS ASSUMES A DIP TO THE SOUTH OF 45°. SHOULD THE DIP OF THE MINERALIZED ZONE BE SHARPER, SOME OF THE HOLES CAN BE DRILLED FROM EXISTING SET-UPS ON THE NORTH SIDE OF THE ZONE.

* USE THIS LOCATION IF OTHER SET-UP TOO DIFFICULT
OR PROVIDED TEMPORARY PERMITS FLAT HOLE.

LITTLE JACKSON REEF



* NOTE: IF SET-UP ON BLUFF TOO DIFFICULT, ATTEMPT FLAT HOLD FROM ALTERNATE LOCATION AT 0+505 BUT ONLY IF TOPOGRAPHY HERE OR THERE AS SHOWN.

LITTLE SALMON PROPERTY

Line 1000 → W

SCALE 1" = 100'

DDH NO. 2

DDH NO. 2

3800'

BEAVER

3700'

Jam. →

LM

3600'

3500' EL.

6000'

5000'

4000'

3000'

2000'

1000'

LITTLE SEASON PROJECT

LINE 8+00 W → W

SCALE 1" = 100'

D.D.H. NO. 3

3800

N

3700

3600

ELEVATION

ANEM ZINH

16000 F
↑
MAX

5000 F

4000 F

3000 F

2000 F

1000 F

MEANING UNKNOWN

5

LITTLE SPANION PROPERTY

LINE C+30 N → W

SCALE, 1" = 100'

D.D.H. NO. 4

3800' N

3700' BL

3600' BL

6000'

5000'

4000'

3000'

2000'

1000'

B.L. NO.

D.D.H. No. 4

200'

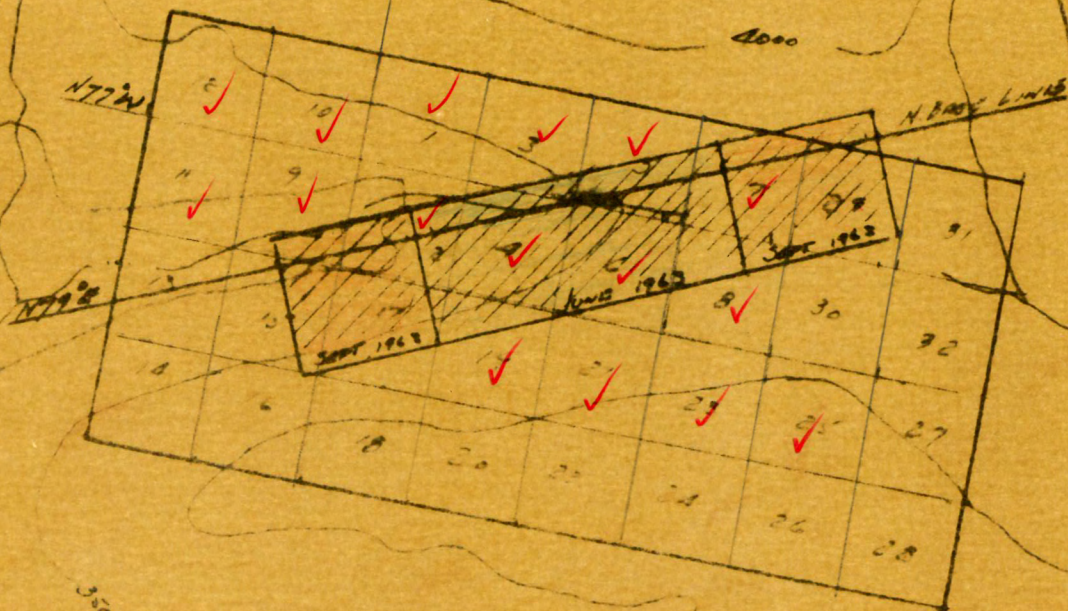
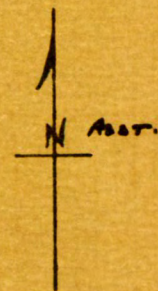
300' S 45° N

LITTLE SALMON PROPERTY

SHOWING

LOCATION OF CLAIMS AND GEOPHYSICAL SURVEYS

SCALE 1" = 1500'



AREAS COVERED BY GEOPHYSICAL SURVEYS (KERR-ADDISON)

3500

W. J. JONES
Nov. 5, 1963.