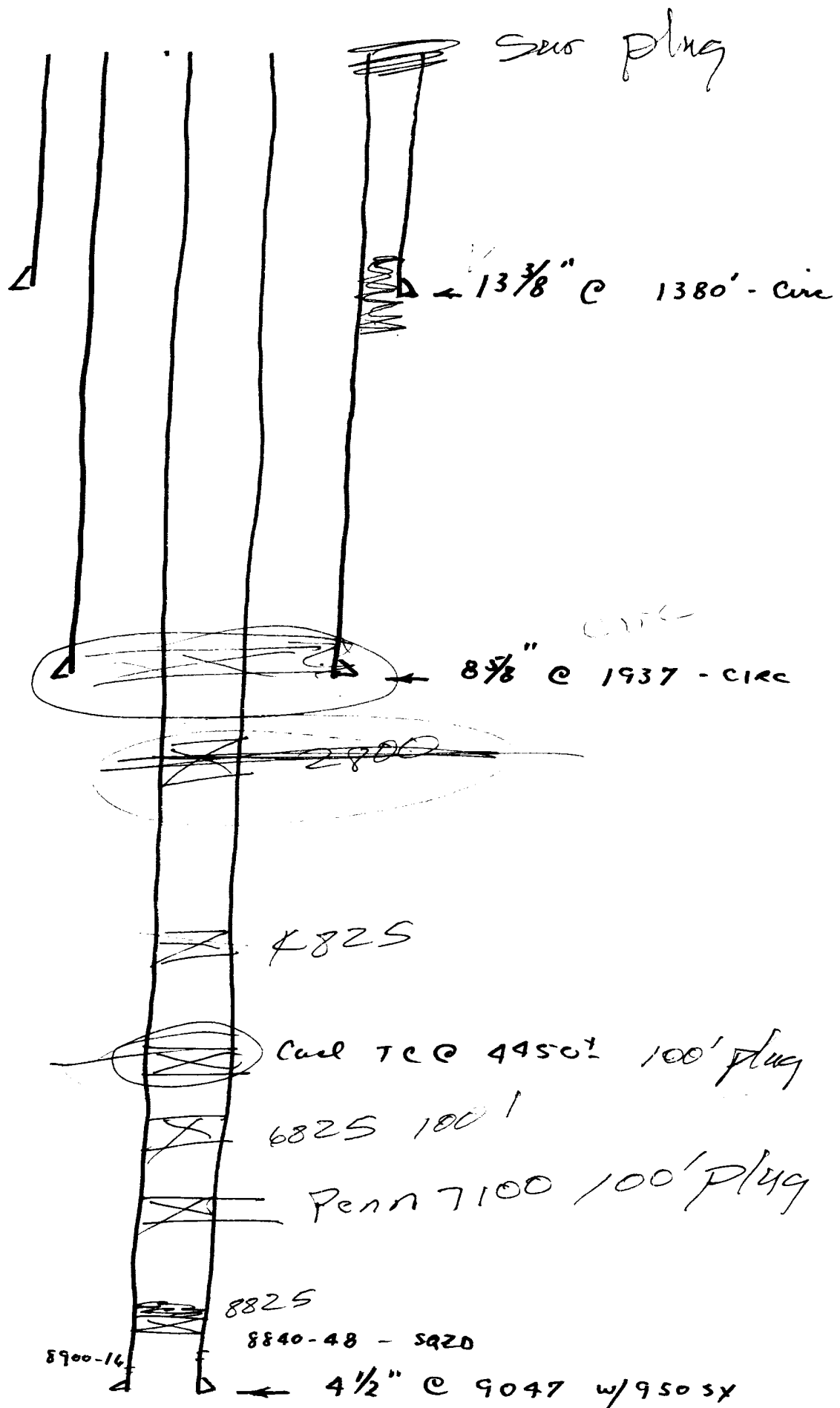




- CIBP
- ① 8825 w/35' cap
  - ② 7100 100' plug
  - ③ Stub plug + Tag
  - ④ 1987 100' plug
  - ⑤ 100' Plug @ 1930

# Memo

From

LES CLEMENTS  
District Supervisor

To

1. Set CIBP + 35' Cmt @ 8825'  
(NOTE IF CIBP USED DO NOT HAVE TO WOC  
IF CIBP IS NOT USED  
SET 100' CMT PLUG @ TOP OF  
PERF'S WOC AND TAG
2. DISPLACE HOLE TO MUD
3. SET 100' PLUG @ 6825'
4. SET 100' PLUG @ 4825'  
(TOP OF CMT @ 4458')
5. SET 100' PLUG @ 2800'
6. SET 100' PLUG @ 1937'
7. SET 100' PLUG @ 1380'
8. SET 105X CAP W/ MARKER

NOTIFY OCD 24 hrs PRIOR  
TO SETTING BOTTOM PLUG

WILLIAM G. ROSS - A. G. RODGERS Com HLP 5-18-26  
ATOKA PENN GAS

TD - 9050'

PRESENT PERF'S 8900' - 16'

13 3/8" @ 1380' CIRC.

8 5/8" @ 1937' CIRC.

4 1/2" @ 9047' W/ 950 SX

CAL TOP 9450'

1. SET CIBP + 35' of CMT @ 8825'

(NOTE IF CIBP IS USED DO NOT HAVE TO WOC)

IF CIBP IS NOT USED;

SET 100' CMT PLUG @ TOP OF PERF'S WOC + TAG  
PLUG.

2. DISPLACE HOLE TO MUD

3. SET 100' PLUG @ 6825'

4 SET 100' PLUG @ 4825'

5 SET 100' PLUG @ 2800'

6 SET 100' PLUG @ 1937'

7. SET 100' PLUG @ 1380'

8. SET 10 SX CAP W/ DH MARKER

NOTIFY OCD 24 HRS PRIOR TO SETTING  
BOTTOM PLUG.

NEED TO PUT THIS PROCEDURE ON  
ENCLOSED C-103'S - NOTICE ~~ON~~ OF  
INTENTION.

AND WHEN FINISHED ON SUBSEQUENT  
REPORT

*W. G. Ross*