

Memo

From
Larry Brooks
Geologist

To

- 1.) Set CIBPW/ 35' cmt. @ 8725
- 2.) ^{2.) 25 sxs. @ 100'} F.P. & Cut-off 4 1/2' Spot 100' plug
50' in & out of stub. & tag
- 3.) Spot 35 sxs. @ 170'
- 4.) " " " @ 5390
- 5.) " " " " 4085
- 6.) " " " " 3510
- 7.) " " " " 1900
- 8.) " " " " 1160 & tag
- 9.) Spot 45 sxs. @ 440
- 10.) spot 15 sxs. @ surface.

12³/₄
13³/₈ 390' Circ

8⁵/₈ e 1110 - Circ

4¹/₂ e ~~7017~~ 9094 w/260 SX

Pe 9018-28
8777-8787

mor oper
Miss 9084
✓ Atoka 8590
? Cisco 7530
WC 5438
Rbo 4700
Glor 1853

LB
Penn-7120
? Strawn 8055
- Atoka 8592

mor 8750

TOC @ 8097'

1. Set 25 SX e 8100
- 2 Cut + pull CSG 8000±
- 2 Set 35 SX e 8000± + Tag
- 3 Set 35 SX e 7170
- 4 Set 35 SX e 5390
- 5 Set 35 SX e 4085
- 6 Set 35 SX e 3510
- 7 Set 35 SX e 1900
- 8 Set 45 SX e 1160' + tag
- If cut off
a little deeper
omit plug
@ 8100

Chris Boele

393-4141
ext. 104

1) CIBP @ 8725 w/35'
CMT ON TOP.

2) FP & cut off set
Plug 50' in/out of stub.

3) Set 35 SX @ 7170

4) " " " 5390

5) " " " 3510

6) " 45 " 1160-1060
& tag

7) Set 45 SX @ 440-340

8) RUN 1 JT & CIRC.