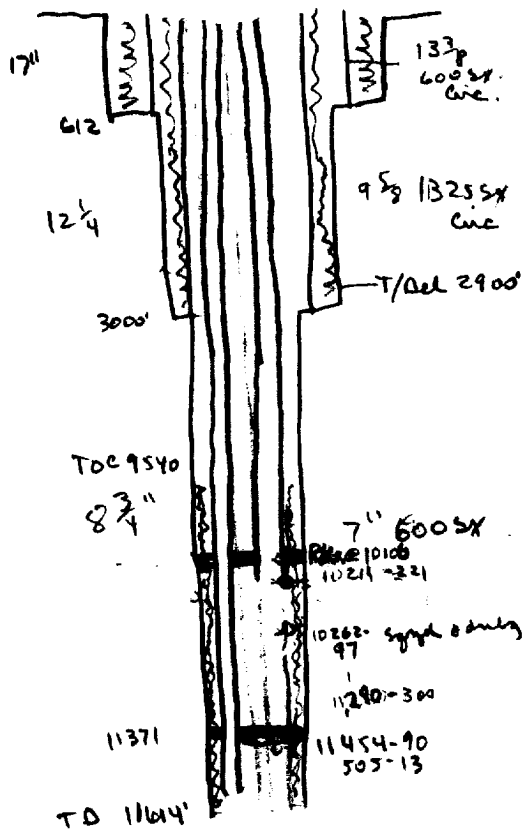




Plugging w/o Cut & Pull

- 1) CIBP w/ 35' cmt above mw perfs @ 11400'
- 2) Same
- 3) 100' Plug @ TOC 9540
- Stop
- 5-7) Same

Plugging Cut & Pull

- 1) Set CIBP w/ 35' cmt above mw perfs @ 11400'
- 2) CIBP w/ 35' cmt 11290-300' above ~~mw perfs~~ @ 11200'
- 3) Cut & Pull casing at freepoint ^{7"} $\wedge$ 9500'
- 4) Set 100' Plug across 7" stub (50' in 50' and) TAG
- 5) Set 100' Plug @ 7500'
 - 5165' - B.S
 - 3000' shoe 50' in 50' and TAG
 - 612' 13 3/8 shoe 50' in 50' and TAG
- 6) Set 10' Plug at surface
- 7) Install dry hole marker

K-10-21-27

Unit Petro Co.

13 3/8" - 611' Δ
circ.

* 100' plug - 661'

9 5/8" - 2970' Δ
circ.

* 100' plug - 3020' Tag

T. Buster - 655'

T. Captain Reef - 905'

T. Dola - 2900'

T. B.S. - 5165'

* 100' - 5165'

T. W.C. - 8759'

T. Pean. - 9838'

T. Strawn - 10049'

* 100' - 7500'

T. Atoka - 10429'

T. Mac - 10720'

* 50' in + out csg stub est 30 ex plug. TAG

Toc - 9540'

temp. survey.

* freepoint 7" cut + pull deep as poss. (Toc @ 9540')

Fit 10211'

X

CIBP - 11,200' w/35' cmt

7" - 11,610' Δ

8 3/4" hole

↑
Send to