

Re-submitted
C-103

DATE: 1-28-94

AFE No.

APPROVED: \$ 42,000 *

PROJECT COMPLETED:

AMT SPENT: \$ _____

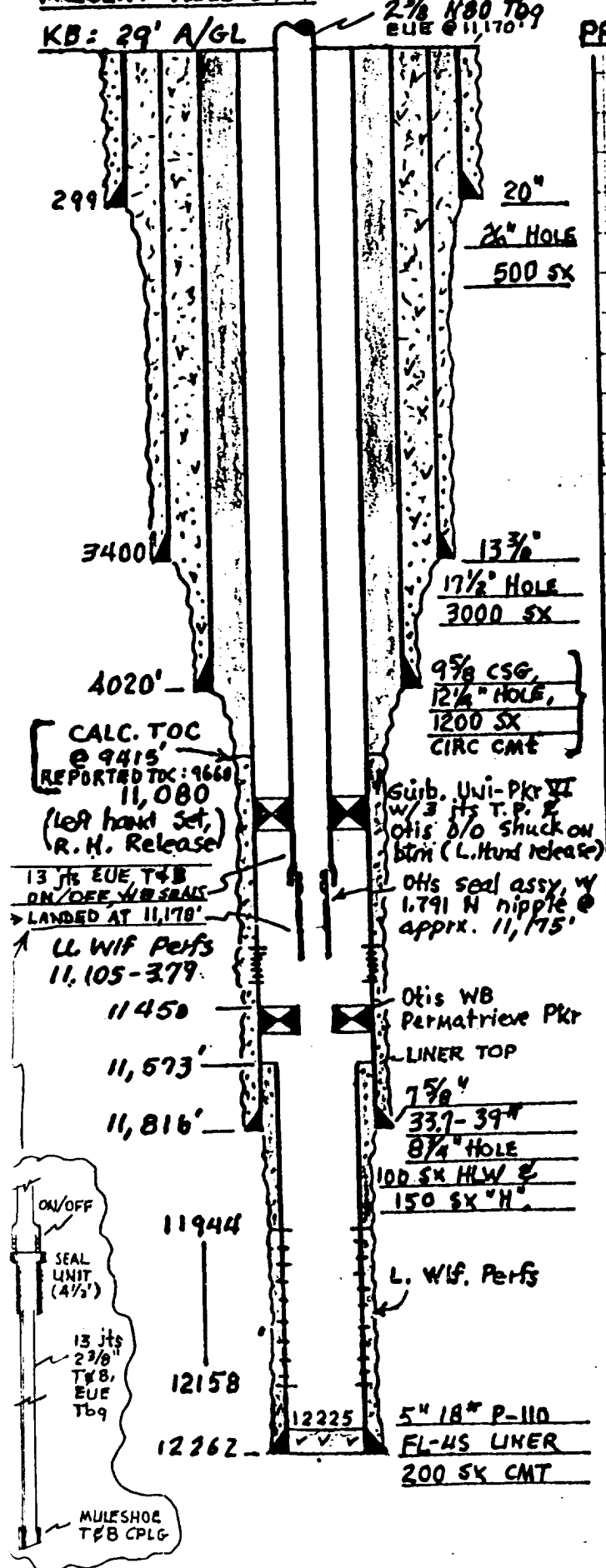
PRESENT WEED DATA:

* Less salvage

KB: 29' A/GL

2 3/8 N80 T69
EUE @ 11,170'

PROCEDURE :



1. Dig 300 bbl pit, blow down well. Unload 500' of 2 7/8 N-80 tbg on slick at well. Empty cellar.
2. MURUPU - RU pmp truck & kill tbg w/ 100 bbls brine - Remove tree & 10"-5000 tbg head. Install 10"-5000 x 6"-3000 Adaptor spool & NU 6"-3000 x 2 7/8 BOP.
3. Release pkr @ 11,080 & strap OOH - Remove prodn pkr assy - RU WL, set cmt rtmt (C.R.) in 7 7/8 89# csq @ 11055 - Cmt sqz Wolfcamp pfs 11,105 - 12158' w/ 375 SX Dump 35' cmt on C.R. Displace cmt w/ SW mud, spotting mud in well back to 9600' w/ brine from 9600' to surf.
4. RD BOP & spool, weld on 7 7/8 collar & RU jacks - Stretch csq to determine free point
5. If 7 7/8 free-point is above any of the following depths, spot the indicated cmt plugs before cutting off to recover 7 7/8 csq:
(1) 8740' - Spot 25' sk plug; (2) 7320' - Pett & sqz w/ C.R. at 7220, 50 SX; 35' cmt on T/C.R., (3) Pett & sqz at 5950, C.R. @ 5900, 50 SX w/ 35' cmt on T/C.R., (4) 9 7/8 SHOE PLUG & /or 7 7/8 STUB PLUG - cover shoe & stub, depending upon 7 7/8 csq recovery point as per NMOCB requirements.
6. After spotting req'd plugs inside 7 7/8 csq, below below FREE POINT, cut & pull 7 7/8 csq - String wt. of 9415' of 7 7/8" is 299,000#. Spot & tag stub plug.
7. Salvage 9 5/8 wellhead. RIH w/ tbg to 3450 & spot 13 3/8 shoe plug w/ 125 SX + CaCl₂ - POH and while WOC, remove remaining wellhead eqpt.
8. Tag 13 3/8 shoe plug, lay down 3150' of tbg & spot 125 SX cmt @ 350' for 20" shoe plug.
9. Spot 50' surface plug - 50 SX w/ CaCl₂ - RDPU & set D.H. marker.
10. Remove all surface eqpt, fill pit & cellar & rip surface location.
11. Re-seed all exposed surface area.

NOTE: For 7/8 csq details, see attached C-103, dated 8-1-80.

PREP BY: Bywater

DATE: 1-24-94