

OPERATOR: Parker & Parsley D.C. LEASE: Flower Draw Unit WELL: 1
 FIELD: Red Bluff Delaware (Gas) COUNTY: Eddy STATE: N.M.
 LOCATION: 1980 FN & EL, Sec. 2, 26-S, 28-E (Unit G)

PROJECT: PEA DATE: 2-6-92

AFE No. _____ APPROVED: \$ _____

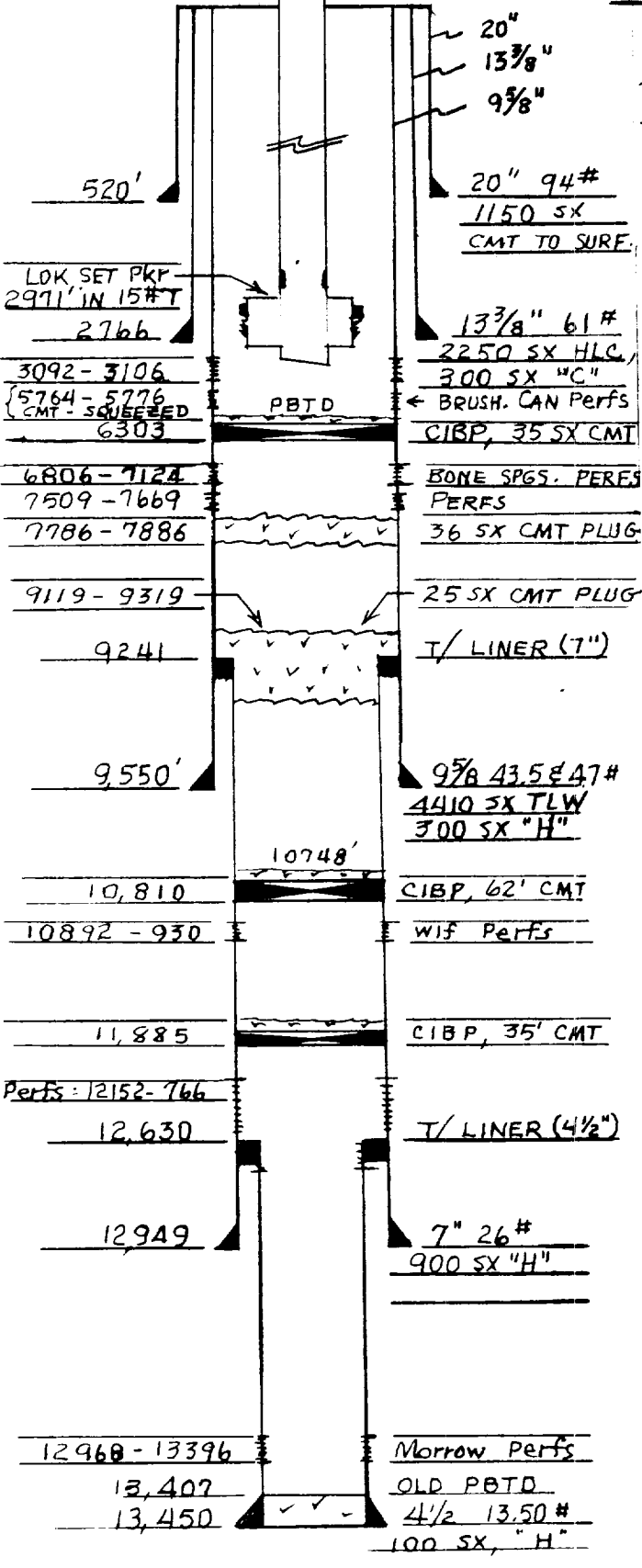
PROJECT COMPLETED: _____ AMT SPENT: \$ _____

(2-14-85)

2 7/8 TBG
(95 joints + SN)

PROCEDURE:

1. Prep surface, dig working pit & flow well down
2. MIRRUPU - Release pkr, stand up 2800' tbg, lay down rest.
3. RI WL, set CIBP @ 3050' & dump 10 SX cmt on plug
4. Fill csg w/ water & run cbl to find TOC.
5. Salvage wellhead, cut-off & recover 9 5/8" casing -
6. Run tbg in hole, spot 100 SX shoe plug from 2826 up to 2720' & 100 SX shoe plug from 570' to 520'. Spot 10 SX in surface. Tag each shoe plug -
7. RDMOPU - Install dryhole marker & clean location
8. Remove salvaged WH & tubulars.



- PLUG #1: 9 5/8" CIBP @ 3050' to cover perfs.
 $25 \text{ ft (cmt)} \times .4180 \text{ ft}^3/\text{ft} \div 1.32 \text{ ft}^3/\text{sk} \approx 10 \text{ SX "C"}$
- PLUG #2: 13 3/8" shoe plug;
 $100 \text{ ft} \times .8542 \text{ ft}^3/\text{ft} \div 1.32 = 65 \text{ SX} \approx 100 \text{ SX}$
- PLUG #3: 20" shoe plug;
 $100 \text{ ft} \times .8542 \div 1.32 = 65 \text{ SX} \approx 100 \text{ SX}$
- PLUG #4: surface plug;
 $10 \text{ SX} / 10 \text{ ft} = 10 \text{ SX}$

* 220 SX

PREP BY: Byeates APPROVED BY: _____ DATE: _____

GEOLOGIST: _____ ENGINEERING: _____ DATE: _____