

1. Spotted 60 sx cement plug at 14,761' & 60 sx cement plug at 14,400'.
2. Tagged TOC 14,011'.
FEB 28 3 55 PM '67
3. Set CIBP in 7" liner at 12,300' & capped w/2 sx cement. PBTD 12,288'.
4. Spotted 203 sx cement plug 11,400' - 12,288'.
5. Cut and pulled 9318' of 9 5/8" casing.
6. Spotted 50 sx cement plug 9391' - 9291'.
7. Spotted 155 sx cement plug 6723' - 6543'.
8. Set Baker Model KB permanent packer at 4966' in 13 3/8" casing.
9. Ran 162 jts. (4953') 3 1/2", J-55, 8rd, EUE, new, PA-600 Plastic Coated tubing w/locator seal assembly. Set into packer at 4966' w/10,000# tension.
10. Displaced casing annulus w/fresh water containing 1 gallon K-141 per each 3 bbls. water. Tested seal assembly to 1500 psi, held OK.
11. Completed as Salt Water Disposal well February 8, 1967.

1. What is the purpose of the study?

72' 11" 21 0 12 21

$\frac{1}{2} \left(\frac{1}{2} \right) = \frac{1}{4}$

11. $\frac{1}{2} \log 15 + \frac{1}{2} \log 10 + \frac{1}{2} \log 9 + \frac{1}{2} \log 8 + \frac{1}{2} \log 7 + \frac{1}{2} \log 6 + \frac{1}{2} \log 5 + \frac{1}{2} \log 4 + \frac{1}{2} \log 3 + \frac{1}{2} \log 2$