

13Fl.

2-9-81 State #1/8 Sur. Csg @ 294

1. Rig up Pulling Unit. Genie's Well Serv.
2. Nipple up Hot oiler to Blow down csg & surface csg.
Beginning Pres. Sur. Csg. 45[#] - Csg 60[#]
@ 10:30am Sur Csg 0" - Csg 20[#]
@ 11:00am Sur. Csg 0" - Csg 0[#]
3. Pickup pump - 5 rods & Polish rod. - Pressure to 900-1000[#]
Couldn't get down past 2nd rod. Scale stopping pump. Well Flowing again 50[#]. Blew Pmp out.
- 3 Killed well w/ 15 Bbls of 10[#] Brine.
4. Still could not get down. Ran paraffin knife & sinter bar.
5. Ran pump - 6 rods - & R.R. Press to ~~900-1000[#]~~ for (166')
Pmp'd 8 bbls - No press. on Csg - Sur. Csg 90[#] - 90[#]
Bounced rods to ~~reset~~ rubber packoff. Caughtth
press. to 1000[#], bled off to 200[#] 4X.
6. Palled 1 rod. Press. to 1000[#] bled to 750[#] & held.
Sur. Csg 90[#] - 90[#] (141')

S. D. F. N.

-10-81 Csg - 70[#] Surface Csg - 125[#]

1. Add 2 rods & set pump - Press. up. (7 rods & Pmp.)
Packer @ 191' - Press to 1000[#] - bled off to
800[#] in 10 min. Sur. Csg 125[#] - 125[#] (3rd Try) ..
2. Add 4 rods & set pump. 11 rods & pmp = 291' - Press. to
S.I. 800[#] - Bled to 650[#] in 10 min. Surface Csg 125[#]
3. Add 5 rods & set pmp. 16 rods & Pmp = ~~377~~ 416'. Press to
1000[#] - S.I. @ 900[#] Bled to 700 in 10 min. Bld
4. Csg to 500[#] - Press up on Sur. Csg. Pump
11 rods @ 200[#] after the landing case Sur

Factor set
not good.