

MIDLAND E & P DIVISION

WELL WORK RECOMMENDATIONS

Proposals for Well Reconditioning and Subsurface Maintenance
Workovers, Expense DD's, PB's, and Conversions

Lease: Bridges State Well No. 71 (W/W)
Field: Vacuum WF (Grayburg - San Andres)
County: Lea County State: New Mexico

RECOMMENDED PROCEDURE:

1. Check pressure on $5\frac{1}{2}$ " & $10\frac{3}{4}$ " casing.
Bleed off to suitable disposal facilities.
Present pressure (4-15-71) is 600 psi
- * 2. 1st Alternate Attempt to pull $5\frac{1}{2}$ " casing.
If unable to pull, go to Alt. #2
If able to pull spot 100' plugs
as follows
 1. Top of salt @ 1700' (50sx)
 2. $10\frac{3}{4}$ " casing shoe (50sx)
 3. Surface - (10sx)
- 2nd Alternate ① Squeeze cement down
annulus of $5\frac{1}{2}$ " - $10\frac{3}{4}$ "
to get positive seal.
② If unable to squeeze -
perforate and bring
cement back to surface
from 800'. Leave plug in casing.
③ 10sx surface plug
3. Monument

* Circulate hole w/ mud laden fluid before pulling $5\frac{1}{2}$ ".

JCG/4-15-71