

MIDLAND E & P DIVISION

WELL WORK RECOMMENDATIONS

Proposals for Well Reconditioning and Subsurface Maintenance
Workovers, Expense DD's, PE's, and Casing Repairs

Lease:

L. M. Smith
Stewart Trust 9

Well No.

11
2

Field:

Langlie - Mattix

County:

Lea

State:

New MexicoRECOMMENDED PROCEDURE:

1- Locate leak in 7" casing and squeeze it with a sufficient quantity of 100% neat cement.

2- Drill out cement, test and 10-574553 if necessary.

3- Drill the well 227' deeper from T.D. of 3,383' to 3,610'.

4 Run a Caliper Log from the new T.D. of 3,610' through the entire open hole section (3,144' - 3,610' = 466').

Run OH GR-N-Log From New TD Back Through 1100' (11)

5- Using a Lucas Packer, acidize the new open hole section (3,383' - 3,610' = 227') with 1,500 gals of 15% neat-concentrated HCl acid. Treat at 2 to 5 bbls/min.

JES/AAA/vw