

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

Lease: BRIDGES STATE Well No. 6
Field: VACUUM (GREG.-S.A.)
County: LRA State: NEW MEXICO

RECOMMENDED PROCEDURE.

1. MOVE TO A PULLING UNIT AND PULL THE INTERSECTION EQUIPMENT.

2. RUN A 5", 13.0 LB/FT, K-55, FLUSH JOINT LINER FROM
APPROXIMATELY 4,165' TO T.D. OF 4,755'. CEMENT WITH
CLASS C. NEAT CEMENT (14.80 LB/GAL.) SLURRY CONTAINING
0.3% CFR-2 (HALLIBURTON'S FRICTION REDUCING AGENT).
CEMENT AT APPROXIMATELY 5 BBL/S/MIN. APPROX. 100
SK OF NEAT CEMENT WILL BE REQUIRED. USE A PACK-
OFF TYPE LINER-HANGER IN SETTING THE LINER.

3. DRILL OUT PLUGS AND CEMENT TO P.B.T.D. OF 4,695'
AFTER 24 HRS WOG.

4. RUN A GAMMA RAY - COMPENSATED NEUTRON -
COLLAR LOG FROM P.B.T.D. OF 4,695' THROUGH THE MIN-
IMUM LOGGING INTERVAL.

5. SPOT 300 GALS OF 15% NON-EMULSION, TRANSFERRED,
HCL ACID IN THE BOTTOM OF THE HOLE AND PERFORATE