

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

Lease: BRIDGES STATE Well No. 7
Field: URQUIM (GARC-S.A.)
County: LEA State: NEW MEXICO

RECOMMENDED PROCEDURE:

DIRECTED BY THE GEOLOGIST (V.L. JIMENEZ, MIDLAND, TEXAS, EXT 328).

6. TREAT THE SAN ANDRES PERFORATIONS WITH 1,000 GALS
OF THE FOLLOWING CLEAN-OUT SOLUTION:

A. 200 GALS. OF XYLENE BOTTOMS.

B. 200 GALS OF 15% PEGULAP, HCL ACID.

C. 2 GALS OF ADNEFORM (10 GALS OF ADNEFORM / 1,000 GALS OF ACID).

NOTE: BLEND THE ADNEFORM INTO THE ACID PRIOR TO MIXING
THE ACID AND XYLENE BOTTOMS.

DISPLACE 800 GALS OF THE CLEAN-OUT SOLUTION INTO THE
FORMATION ALLOWING THE REMAINING 200 GALS TO SOAK
THE FORMATION FACE FOR 24 HRS.

7. SWAB AND CLEAN THE WELL OUT UNTIL ALL THE
CLEAN-OUT SOLUTION HAS BEEN REMOVED.

8. ACIDIZE THE SAN ANDRES PERFORATIONS WITH 2,500 GALS
OF 15% NON-FIBULSION, IRON-STABILIZED, HCL ACID. TREAT AT
3 TO 5 BBL/S/MIN AND INJECT A SUFFICIENT QUANTITY OF
RUBBER-COVERED NYLON BALL SEALERS TO OBTAIN A COMPLETE
BALL-OUT. APPROXIMATELY 45 BALL SEALERS WILL BE
REQUIRED. RELEASE THE BALL SEALERS AND INJECT 7,500 GALS