

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

Lease: LAMBLE MATTER QUEEN UNIT Well No. 35
Field: LAMBLE MATTER (QUEEN)
County: LEA State: NEW MEXICO

RECOMMENDED PROCEDURE:

7. PLUG THE WELL BACK TO 3280' WITH SAND
AND A 10' HYDROMITE CAP.

8 PERFORATE THE MAIN QUEEN FORMATION FROM 3190' TO
3208' WITH 1.5 SCF (OA 18'-18 Holes).

9 RUN LYNES STRADDLE PACKER, SET BOTTOM PACKER
AT 3215' AND THE TOP PACKER AT 3185'.

10 ACIDIZE ONLY THE NEW PERFORATIONS (3190'-3208'-
18' OA - 24 HOLES) WITH 1000 GALS 15% HCl-EMULSION,
IRON STABILIZED HCL ACID TREAT AT 5-7 RPM
AND FOLLOW THE ACID WITH 3000 GALS FRESH WATER
TREATED WITH 6 GALS OF ADONAL (2 GALS ADONAL/1000 GALS
WATER). USE BALL SEALS SPACED EVENLY THROUGHOUT
THE ACID TREATMENT. (APPROXIMATELY 50 GALS WILL
BE REQUIRED TO RUN OUT). NOTE: TREATMENT MAY
COMMUNICATE TO OTHER PERFORATIONS.

11. RUN 2" CEMENT LINED TUBING AND SECTION
PACKER. SET PACKER AT 3280'.

ILLEGIBLE