

MACK ENERGY CORPORATION

G J West Coop Unit 5

Sec 27 T17S R29E 990 FSL 990 FWL

WELL HISTORY

ELEV:

PBTD: 2950'

TD: 2968'

SP Csg: 8 5/8" 28# @ 298' C/w 75sx

INT Csg:

LS Csg: 7" 20# @ 2785' C/w 100sx Cmt.

DV TOOL

T SALT: 280'

B SALT: 658'

PERFS: OPEN HOLE 2785-2814

DRILLING REPORT

COMPLETION REPORT

3-29-46 Acidized open hole w/2000 gals. NO RESULTS.

4-14-46 Acidized open hole w/2000 gals acid. 30 BOPD

4-24-46 Acidized open hole w/4000 gals acid. 68 BOPD.

WELL REPORT

12-21-66 Pulled tbg. Ran depthometer to 2950'. Ran 7" brown Oil tool Husky pkr on 2 3/8" tbg. Set pkr at 2705'. Installed wellhead injection valve and connected wellhead to injection line.

12-28-66 Commenced injecting wtr down 2 3/8" tbg into Oolitic zone of san andres formation in open hole 2786-2950.

6-2-82 Rigged up. Unset pkr, well started flowing.

6-3-82 Killed well, Pulled tbg, LD pkr. Ran in hole w/plug. Could not get plug below 2700'. Pulled out hole.

6-4-82 Ran in hole w/bit and scrapper to 2725', Had scale on side of csg. Ran in hole w/plug-retrieveable. Set plug at 2690'. Had small leak in csg at surface, Think can weld up. Did not pressure up on csg.

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G. J. West Coop Unit 5
Sec 27 T17S R29E 990 FSL 990 FWT.

Well History

60' Surface plug

COMPLETION REPORT

Top Sall 280
8 5/8" 28# @ 298' C/w 75sx

Perf Casing @ 348' and Squeeze w/50sx

Base Sall 685
Perf Casing @ 708' and Squeeze w/50sx

Set 100' plug @ 2835 (Tag @ 2735)
7" 20# @ 2785' C/w 100sx Cmt.

OPEN HOLE 2785-2814

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