

PERMIAN BASIN OPERATIONS

Completion and/or Workover Report

Lakewood State #1

RECOMPLETION WORKOVER

3-12-80

6 hr EITP 1#, 1P 0#. Swapped to 9N, rec to BF, no gas. 80 Dowell. Load annulus w/14 bbls 2% KCL & maintain 200# @ 1 BPM during treatment. Acidize w/2000 gals 15% NBR-100. Initial rate 4.1 BPM, took 18 bbls to catch pressure. Initial pressure w/acid on formation, 4680#, did not treat. ATP 4950#, AIR 2.6 BPM. Min press 4780#, max pressure 5000#, ISIP 4540#, 5 min 3890#, 10 min 3750#, 15 min 3660#, 30 min 3340#. Blew well down, swab 39 BF in 3 hrs. OFL surface. PFL 5500'. Recovering gas cut fluid last 1 1/2 hrs. SDCN.

Load Orig in well: 89  
Load rec to date: 39  
Bbls load left to rec: 50  
Bbls rec today: 39

Supervisor: Harris

AFE:                    TODAY:    \$4413            TOTAL:    \$32,050

**RECEIVED**

**MAY 29 1990**

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