

FROM
CARBONIC CHEMICALS CORP.
SOLANO, NEW MEXICO

REPAIRS TO

MITCHELL GAS WELL #5

COMMENCED APRIL 24, 1946

5
4440' Hughes

APRIL

- 24 Moving rig and tools from gas well #4 and rig up.
- 25 Pulled 2" tubing--1930'. Found all threads eaten with acid, bottom joint which was partly submerged in water was eaten out at 12' from bottom. Mark on tubing at 1720' showed gas feeding in through gun perforation. Manometer test 10" in 2" pipe--287,000 cu.ft.
- 26 New Mexico Glycerin shot well with 140 quarts glycerin (14-2 $\frac{1}{2}$ " shells) from 1745' to 1885'.
- 27 Clean out after shooting. Manometer test 10" in 2" pipe--287,000 cu. ft. No gain.
- 28 Run new 2" upset tubing to 1857'. Bottom joint perforated with torch for 5'-8" from bottom. Turn well into line.