

1.井の位置	
2.井の深度	
3.井の径	
4.井の構造	
5.井の用途	
6.井の所有者	
7.井の調査者	
8.井の調査日	
9.井の調査場所	
10.井の調査結果	

SUMMARY NOTICE AND REPORTS ON WELLS

FOR THE PURPOSE OF THIS FORM, A WELL IS DEFINED AS ANY ARTIFICIAL OR NATURAL OPENING IN THE EARTH OR ITS CRUST, OR IN ANY ARTIFICIAL OR NATURAL FORMATION, WHICH IS CAPABLE OF PRODUCING OR RECEIVING WATER, OIL, GAS, OR OTHER FLUID, OR WHICH IS USED FOR SUCH PURPOSES.

ON ☒ WELL ☐ CAS WELL ☐ OTHER _____

1. Name of Owner or Operator _____
Gulf Oil Corporation
P. O. Box 670, Hobbs, NM 88240

2. Location of Well _____
P. 660 FEET FROM THE _____ South _____ LINE AND _____ 330 FEET FROM _____
TOWNSHIP _____ 1 _____ 22S _____ RANGE _____ 37E _____

3. Elevation (Show whether DE, RL, GR, etc.) _____
3349' GL

4. Depth of Well _____

5. Diameter of Well _____

6. Purpose of Well _____
Alicia Paddock
9
Wantz Granite Wash

7. County _____
Lea

Check Appropriate Box To Indicate Nature of Notice, Report or Other Data
NOTICE OF INTERFERENCE TO: _____ SUBSEQUENT REPORT ON: _____

1. PLUG AND ABANDON ☐ REMEDIAL WORK ☐ ANYTHING CASING ☐

2. CHANGE PLANS ☐ COMMENCE DRILLING OPER. ☐ PLUG AND ABANDONMENT ☐

3. OTHER ☐ Casing Test and Cement Job ☐

OTHER ☒ Perforated, Acidized, Sp. Perfs, Reperforated, Acidized, Fraced

4. Description of Well Completion Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any plug and cement operations.)

Fenced pits and cleaned location. Installed anchors, piped valves from cellar; inspect and fill cellar. Perf 7804-06', 7815-17', 7828-30', 7836-38', 7849-51', 7859-61', 7871-73' with (3) 1/2" JHFF (24 holes). Spotted 100 gals NEFF double inhibited HCL. 7873'-7790'. TOP 2400#, 5 min 2900#, 10 min 1900#, 15 min 1300#. Acidized with 3500 gals 15% NEFF slick HCL & (30) 7/8" RCNB's. Flush with 2% KCL water. ISIP 2400#, 5 min 2300#, 10 min 2200#, 15 min 2150#. Set cement retainer at 7796'. Pump 75 sacks Class "H" cement with .5% CP-10 to squeeze perfs 7804-73'. Drilled cement to 7796'. Perfs 7695-97', 7718-20', 7730-32', 7742-44', 7760-62', 7770-72', 7784-86' with (3) 1/2" JHFF (21 holes). Spot 15% NEFF double inhibited HCL 7786'-7630'. Acidized with 3500 gals 15% NEFF slick HCL and (40) 7/8" RCNB's. Flushed with FW & KCL. Max pres 6900#, avg 4044#, min 3100#, ATR 7 BPM, ISIP 2000#, 15 min 1900#. Free with 50,000 gals gel kerogene, 45,000# 20/40 sand and (18) 7/8" RCNB's, no ball action. Flush with gel pad to 7740'. Max pres 5380#, avg 5100#, min 4900#, ATR 18 BPM, ISIP 3200#, 15 min 2900#. RHH with tubing subs, SN, 2-7/8" tubing; tubing at 7792.83' with SN at 7785.83'. RHH with pump and rods. Stacked rods and POH with 2-7/8" tubing to set at 7742.86'. Clamped off rods. Installed pumping unit with electric motor. Now recovering lead oil.

5. I, the undersigned, certify that the information above is true and complete to the best of my knowledge and belief.

SIGNED: R.D. Pickett TITLE: Area Engineer DATE: 2-12-81

APPROVED: Jerry Sexton TITLE: Area Engineer DATE: 2-12-81

CONVEYED: 2-12-81