

DISTRICT I
P.O. Box 1980, Hobbs, NM 88240

OIL CONSERVATION DIVISION
P.O. Box 2088
Santa Fe, New Mexico 87504-2088

DISTRICT II
P.O. Drawer DD, Artesia, NM 88210

DISTRICT III
1000 Rio Brazos Rd., Aztec, NM 87410

WELL API NO.

30-025-31950

5. Indicate Type of Lease

STATE ☒

FEE ☐

6. State Oil & Gas Lease No.

L-6691

7. Lease Name or Unit Agreement Name

State "HH" (Delaware)

8. Well No.

12

9. Pool name or Wildcat

Geranimo (Delaware)

1. Type of Well:

OIL WELL ☒

GAS WELL ☐

OTHER

2. Name of Operator

Union Oil Company of California

3. Address of Operator

P.O. Box 671 - Midland, TX 79702

4. Well Location

Unit Letter H 1980 Feet From The north Line and 350 Feet From The east Line

Section 36

Township

19-5

Range

32-E

NMPM

Lea

County

10. Elevation (Show whether DF, RKB, RT, GR, etc.)

3571.2' GR

11.

Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data

NOTICE OF INTENTION TO:

PERFORM REMEDIAL WORK ☐

PLUG AND ABANDON ☐

TEMPORARILY ABANDON ☐

CHANGE PLANS ☐

PLUG OR ALTER CASING ☐

OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐

ALTERING CASING ☐

COMMENCE DRILLING OPNS. ☒

PLUG AND ABANDONMENT ☐

CASING TEST AND CEMENT JOB ☒

OTHER: surface, inter, production ☐

12. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work) SEE RULE 1103.

See attached information.

I hereby certify that the information above is true and complete to the best of my knowledge and belief

SIGNATURE

Charlotte Beeson

TITLE

Drlg. Clerk

DATE

6-17-93

TYPE OR PRINT NAME

Charlotte Beeson

TELEPHONE NO

(915) 685-7606

(This space for State Use)

ORIGINAL SIGNED BY JERRY SEXTON
DISTRICT I SUPERVISOR

APPROVED BY

TITLE

DATE

JUN 21 1993

CONDITIONS OF APPROVAL IF ANY:

STATE "HH" #12
SEC. 36, T-19-S, R-32-E
LEA COUNTY, NEW MEXICO
UNION OIL CO. OF CALIF.

5/5-MIRU HONDO RIG #3--SPUD 17 1/2" SURF HOLE @ 4:00 AM CST 5-5-93.

5/6-TD 17 1/2" HOLE @ 457' @ 9:30 AM CST 5-5-93. R&C 9 JTS + PC (440') 13 3/8" 48#, H-40, LSS, 8RD ST&C NEW ERW CSG @ 457' W/375 SXS CL "C" W/3% GEL, 2% CACL2 @ 13.8 PPG, 1.63 Y @ 5.5 BPM, 250 PSI--PD CIP @ 1:00 PM CST 5-5-93--CIRC 98 SXS CMT TO SURF--WOC 4 1/2 HRS. CUT OFF 13 3/8" CSG-WELD ON 13 5/8" 3M X 13 3/8" SOW CSGHD--NU 13 5/8" 3M BOP & SPOOLS, INC.

5/7-TAG CMT @ 413', DRL PLUG, FLOAT & 40' CMT TO SHOE @ 457' ON FORMATION @ 1:00 PM CST 5-6-93----24 HRS WOC.

5/9-TD 12 1/4" HOLE @ 2910' @ 12:00 NOON CST 5-9-93. R&C 64 JTS + PC (2895') 8 5/8" 32# K-55, LSS, 8RD LT&C NEW ERW CSG @ 2909' W/800 SXS "PSL" CL "C" W/15# SALT/SX @ 13.1 PPG, 1.93 Y, F/B 200 SXS CL "C" W/2% CACL2 @ 14.8 PPG, 1.32 Y @ 6 BPM, 200-400 PSI, DISP RUBBER PLUG TO FC @ 2859' W/175 BFW @ 7-2 BPM, 250-900 PSI PD-CIP @ 8:45 PM CST 5-9-93--CIRC 175 SXS CMT.

5/10-10 WOC--TAG CMT @ 2859'--DRL PLUG, FC, 47' CMT & SHOE @ 2909' ON FORMATION @ 9:00 CST.-24 HRS WOC.

5/12-LOST CIRCULATION.

5/19-RET TO DRLG-DRLD TO 4606'.

5/27-TD 7 7/8" HOLE TO 7911' @ 4:30 PM CST 5-26-93-RAN FULL WAVE SONIC LOG F/7906' LTD TO 4900'--RUNNING DENSITY NEUTRON DUAL INDUCTION W/GR., INC.

5/28-FINISH RUN DEN NEUTRON DUAL INDUCTION W/GR F/7907-2900'. RAN DIP METER FROM 7906' TO SURFACE--RAN SIDEWALL CORING TOOL & CORED VARIOUS INTERVALS.

5/29-FTIH--POH--DDDP & DC'S. R&C 187 JTS + 1 PC (7895') 5 1/2", 17#, N-80 & J-55, LSS, 8RD, LT&C NEW SMLS CSG @ 7909' W/400 SXS "H" W/.35% THRIFTY-LITE, 8# CSE, .8% CF-14, 5# GILSONIT @ 13.8 PPG, 1.68 Y @ 6.5% BPM & 500 PSI--DISP RUBBER PLUG TO FC @ 7864' W/182 BFW @ 8-9-3 BPM & 300-600-500 PSI. BUMP PLUG W/800 PSI. PD-CIP @ 9:00 PM CST--5-28-93--FLOAT HELD--OPEN DV @ 5737' W/900 PSI--CIRC W/NO RETURNS/4 HRS. CMT'D 2ND STAGE W/450 SXS "C" 65:35:6 POZ W/5# SALT, .25# CELLO-SEAL 5# GILSONITE @ 12.7 PPG, 1.94 Y F/B 150 SX "H" W/8# CSE, .35% THRIFTY LT, .5% CF-14 @ 14.1 PPG, 1.60 Y @ 7 BPM & 500-350 PSI--DISP PLUG TO DV @ 5737' W/133 BFW @ 8-2 BPM & 300-500 PSI--BUMP PLUG--CLOSE DV W/2000 PSI, HELD OK. PD & CIP @ 3:00 AM 5/29/93.

5/30-RAN TEMP SURVEY @ 4:00 PM---TOC APPROX 3614'--TAG @ 5733'.