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NEW MEXICO OIL CONSERVATION COMMISSION

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MAY 17 1973

O. C. C.

ARTESIA, OFFICE

Form C-103
Supersedes Old
C-102 and C-103
Effective 1-1-65

5a. Indicate Type of Lease
State ☒ Fee ☒

5. State Oil & Gas Lease No.
LG-0776-2

SUNDY NOTICES AND REPORTS ON WELLS
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR.
USE "APPLICATION FOR PERMIT -" (FORM C-101) FOR SUCH PROPOSALS.)

1. OIL WELL ☐ GAS WELL ☐ OTHER: Dry hole	7. Unit Agreement Name
2. Name of Operator Union Oil Company of California	8. Farm or Lease Name Brahan
3. Address of Operator P.O. Box 671 - Midland, Texas 79701	9. Well No. 1
4. Location of Well UNIT LETTER F, 1980 FEET FROM THE North LINE AND 1980 FEET FROM THE West LINE, SECTION 16 TOWNSHIP 3-N RANGE 24-E NMPM.	10. Field and Pool, or Wildcat Wildcat
15. Elevation (Show whether DF, RT, GR, etc.) 4539 GR	12. County De Baca

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

PERFORM REMEDIAL WORK ☐	PLUG AND ABANDON ☒	REMEDIAL WORK ☐	ALTERING CASING ☐
TEMPORARILY ABANDON ☐	CHANGE PLANS ☐	COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDONMENT ☒
PULL OR ALTER CASING ☐	OTHER ☐	CASING TEST AND CEMENT JOB ☐	OTHER ☐

17. 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.

Drilled 6-3/4" hole to 1605' T.D.

Core #1: 1368-1418' (See attached description)

Core #2: 1470-1521' " " "

Cement plugs set as follows:

75 sx	1600 - 1375'
75 sx	1000 - 775'
75 sx	450 - 225'
5 sx	15'- Surface

Cut off casing, welded on steel cap & installed dry hole marker.
Well plugged and abandoned 5-15-73.

Above procedure approved by Mr. James Wright, Roswell State Engineer Office.

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

SIGNED [Signature] TITLE District Drilling Supt. DATE May 16, 1973

APPROVED BY [Signature] TITLE OIL AND GAS INSPECTOR DATE JUN 11 1973

CONDITIONS OF APPROVAL, IF ANY:

Core No. 1 1368-1418

1368-69½ Anky

1369½-73 Dolo, brown, scattered anky inclusions, no show

1373-76½ Anky w/ dolo & ch streaks

1376½-81 Dolo, brown, tight, no show

1381-93 Anky w/ tight dolo streaks

1393-96 Anky & dolo interbedded and tight

1396-1402 Dolo, brown, tight, slightly argillaceous, scattered
vugs and anky inclusions, no show

1402-04 Dolo w/ numerous anky nodules

1404-11½ Dolo, brown, tight, slight oily odor and stain

1411½-17½ Dolo, brown, tight w/ anky inclusions, no show

1417½-18 Dolo, brown, oily odor on breaks.

Core No. 2 1470' - 1521'

- 1470-71 Dolo, brown, 10% pp porosity, good stain, oily odor
- 1471-71.6 Dolo, brown, tight w/ anhyd nodules
- 1471.6-80 Dolo, brown, scattered pp porosity, good stain, oily odor
bleeding gas & oil @ 1476.5', scattered bleeding salt water,
scattered anhyd nodules
- 1480-94 Dolo, brown, tight w/ anhyd nodules, scattered bleeding
gas and salt water, scattered vertical fractures & partings,
slight oily odor, scattered pp porosity
- 1494-1500 Anhyd
- 1500-10 Dolo, brown, tight, oily odor w/ anhyd nodules, scattered bleeding
gas and salt water from fractures and partings.
- 1510-21.3 Dolo, brown, tight, scattered pp porosity, vertical
fractures, bleeding gas, oil & salt water w/ oily odor.