

Submit 3 Copies
to Appropriate
District Office

State of New Mexico
Energy, Minerals and Natural Resources Department

Form C-103
Revised 1-1-89

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

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

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

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

WELL API NO. 30-015-29007
5. Indicate Type of Lease STATE ☐ FEE ☒
6. State Oil & Gas Lease No.
7. Lease Name or Unit Agreement Name Hagerman 19046
8. Well No. 1
9. Pool name or Wildcat 74120 Carlsbad Strawn, South
10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3184'

SUNDRY 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. Type of Well: OIL WELL ☐ GAS WELL ☒ OTHER	2. Name of Operator OXY USA Inc. 16696
3. Address of Operator P.O. Box 50250 Midland, TX 79710-0250	4. Well Location Unit Letter <u>K</u> : <u>1650</u> Feet From The <u>South</u> Line and <u>2200</u> Feet From The <u>West</u> Line Section <u>30</u> Township <u>22S</u> Range <u>27E</u> NMPM <u>Eddy</u> County 10. Elevation (Show whether DF, RKB, RT, GR, etc.) 3184'

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 ☐
PULL OR ALTER CASING ☐	OTHER: ☐

SUBSEQUENT REPORT OF:

REMEDIAL WORK ☐	ALTERING CASING ☐
COMMENCE DRILLING OPNS. ☐	PLUG AND ABANDONMENT ☒
CASING TEST AND CEMENT JOB ☐	OTHER: ☐

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.

RECEIVED

See Attached

JAN 10 1997

OIL CON. DIV.
DIST. 2

Ref ID-2
1-24-97
JH

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

SIGNATURE David Stewart TITLE Regulatory Analyst DATE 1/9/97
TYPE OR PRINT NAME David Stewart TELEPHONE NO. 9156855717

(This space for State Use)

APPROVED BY Mike Stubblefield TITLE Field Rep. II DATE March 21-97
CONDITIONS OF APPROVAL, IF ANY:

ATTACHMENT C-103
 OXY USA INC.
 HAGERMAN #1
 SEC 30 T22S R27E
 EDDY COUNTY, NM

MIRU PU 8/8/96, NDWH, NUBOP. RIH & TAG @ 11750', RUN CBL TO 9200', TOC @ 9700'. RIH W/ PROF NIP, OTIS PERMA-LATCH PKR, & 2-3/8" TBG, SET PKR @ 11174'. PERF MORROW W/ 4SPF @ 11464, 466, 11505-509, 528-535, 11615-621, 638-11642' TOTAL 92 HOLES. RIH & SWAB 12-BW & SLIGHT BLOW OF GAS IN 3-1/2hrs. ACIDIZE MORROW 11464-11642' W/ 1125gal HCl ACID + 350gal METHANOL BLENDED W/ 1000SCF/bbl CO2, MAXP-6200#, ISIP-2900#. FLOW WELL 5hrs FOR 0-BW & NO GAS. SITP-750#, WELL BLED DOWN IN 1hr, SWAB 9hrs FOR 20-BW & SLIGHT SHOW OF GAS. RU WL ,PERF ADD'L MORROW W/ 4SPF @ 11271-280, 412-422, 432-11452' TOTAL 156 HOLES. SITP-1800#, OPEN WELL TO TEST TANKS & DIED IN 1hr. SITP-1500# SWAB 11hrs FOR 30-BW & SLIGHT SHOW OF GAS. ACIDIZE MORROW 11464-11642' W/ 2700gal 15% HCl ACID MIXED W/ METHANOL & BLENDED W/ 1000SCF/bbl CO2, MAXP-8000#, ISIP-600#. SI WELL FOR 1hr, SITP-300#, FLOW 4hrs & DIED, REC 0-FLUID & NO GAS. SWAB 2-1/2hrs FOR 9-bw & NO GAS. REL PKR & POOH, RIH W/ CIBP & SET @ 10992', DUMP 4sx CMT ON TOP, TOC @ 10957', POOH, TEST CIBP TO 1000#, HELD OK.

RIH & PERF STRAWN @ 10359-362, 376-384, 576-10580', TOTAL 60 HOLES. RIH W/ PROF NIP, BAKER RETR D PKR & 2-3/8" TBG, SET PKR @ 10250'. SITP-1950#, OPEN TO TANKS & FLOW & SWAB WELL FOR 42-BW, TRACE OF OIL IN 14hrs, FTP-600#, EST GAS-900MCFD. SITP-3800#, FLOW WELL FOR 18hrs FOR 0-FLUID, 585MCF ON 12/64chk @ FTP-825#. ACIDIZE STRWAN PERFS W/ 1500gal 15% HCl ACID + 500gal METHANOL BLENDED W/ 1000SCF/bbl CO2, MAXP-7890#, ISIP-4405#, SI 1hr. FLOW WELL 3hrs & GAS HIT SURF, FLOW FOR 15hrs FOR 8-BO, 2-BW, 818MCF ON 9/64CHK @ FTP-2250#. RDPW & PUT WELL ON LINE 9/16/96 AND TEST AS FOLLOWS:

<u>HRS</u>	<u>FTP</u>	<u>LP</u>	<u>GAS</u>	<u>OIL</u>	<u>WATER</u>	<u>CHOKE</u>
24	1850	580	1036	5	5	9/64
24	1500	580	949	5	1	10/64
24	1300	545	828	10	0	10/64
24	1150	545	732	10	0	10/64
24	1100	565	655	0	10	10/64
24	1000	569	610	4	2	10/64
24	900	571	552	3	3	10/64
24	750	563	499	4	0	10/64
24	700	538	445	4	0	10/64
24	700	525	403	3	0	10/64
24	690	525	455	0	3	10/64
24	690	525	329	5	0	10/64
24	690	546	301	3	0	10/64
24	690	546	279	0	0	10/64
24	700	585	266	3	0	10/64
24	600	585	247	4	0	OPEN
24	550	548	357	0	7	OPEN
24	600	593	288	0	0	OPEN
24	550	546	248	0	0	OPEN
24	550	546	220	4	0	OPEN
24	550	535	202	0	3	OPEN
24	550	543	188	0	0	OPEN
24	550	543	185	0	0	OPEN
24	510	510	66	0	0	OPEN