

Submit 3 Copies
to Appropriate
District Office

District I

P.O. Box 1980, Hobbs, NM 88240

District II

P.O. Box 1980, Hobbs, NM 88240

District III

P.O. Box 1980, Hobbs, NM 88240

State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONVERSATION DIVISION

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

Form C-103
Revised 1-1-89

JAN 14 1993

O. C. D.

ATOKA - MORROW

WELL API NO.	30 - 015 - 23652
5. Indicate Type of Lease	STATE <input type="checkbox"/> FEE <input checked="" type="checkbox"/>
6. State Oil & Gas Lease No.	
7. Lease Name or Unit agreement Name	SWEARINGEN A
8. Well No.	1
9. Pool name or Wildcat	LOVING MORROW NORTH

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 <input type="checkbox"/> GAS WELL <input checked="" type="checkbox"/> OTHER	2. Name of Operator OXY USA INC. ✓
3. Address of Operator P.O. Box 50250 Midland, TX 79710	

4. Well Location Unit Letter J : 1,980 Feet From The SOUTH Line and 1,980 Feet From The EAST Line Section 5 Township 23 S Range 28 E NMPM EDDY County	10. Elevation (Show whether DF, RGR, RT, GR, etc.) 3,013
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11. Check Appropriate Box to Indicate Nature of Notice, Report, or Other Data	
NOTICE OF INTENTION TO:	SUBSEQUENT REPORT OF:
PERFORM REMEDIAL WORK <input checked="" type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>
OTHER: SQUEEZE ATOKA & RE-ACTIVATE MORROW <input checked="" type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
	CASING TEST AND CEMENT JOB <input type="checkbox"/>
	OTHER: <input type="checkbox"/>

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

TD - 12540' PBD - 12501' ATOKA-11339'-11343' MORROW-12043'-12420'

IT IS PROPOSED TO SQUEEZE ATOKA, FISH JUNK & RE-ACTIVATE MORROW AS FOLLOWS:

SEE OTHER SIDE:

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

SIGNATURE David Stewart TITLE Production Accountant DATE 01 13 93
TYPE OR PRINT NAME David Stewart TELEPHONE NO. 915 685-5717

(This space for State Use)

ORIGINAL SIGNED BY
MIKE WILLIAMS
SUPERVISOR, DISTRICT I

APPROVED BY _____ TITLE _____ DATE JAN 14 1993

CONDITIONS OF APPROVAL, IF ANY:

- 1.) MIRU PU. Kill well w/ produced water. ND WH, NU BOP. TOOH w/ tbg and pkr.
- 2.) TIH w/ RBP and treating pkr on 2 7/8" tbg and set RBP @ $\pm 11500'$. PU on pkr and set @ 11495. Test RBP to 2500#. Release pkr and dump 3 sx sand on top of RBP. TOOH w/ pkr.
- 3.) TIH w/ cmt retainer on 2 7/8" tbg. Set retainer @ $\pm 11250'$. Pressure annulus to 1000#. Establish injection rate and pressure through Atoka perfs (11339' - 11343'). Mix and pump 100 sx Class H + 0.5% Halad-9 + 0.2% HR-5. Displace cmt w/ fresh water to acquire a squeeze pressure. Pull out of retainer and reverse excess cmt to pit. TOOH w/ tbg and SION.
- 4.) TIH w/ 4 1/8" RB, 5" casing scraper, and 6 - 3 1/2" DC's on 2 7/8" tbg. Drill out cmt, pressure test casing to 2000#. TOOH w/ RB, scraper, DC's, and tbg.
- 5.) TIH w/ retrieving tool on 2 7/8" tbg, wash sand off top of RBP with 2% KCl water. Retrieve RBP and TOOH w/ RBP and tbg.
- 6.) TIH w/ overshot and jars on 2 7/8" tbg and wash over fish @ 12014'. Set off jars and attempt to recover fish. TOOH w/ fish, overshot, jars, and tbg.
- 7.) TIH w/ seal assembly and 2 7/8" tbg and latch into pkr @ 12030'. ND BOP, NU WH. RU wireline and retrieve plug in profile nipple.
- 8.) If necessary, RU tree saver, pressure backside to 1000#, acidize Morrow perfs (12043' - 12420') w/ 5000 gals 7 1/2% Ne Fe HCl w/ 1000 SCF N_2 per bbl and 58 - 7/8" RCNBS down 2 7/8" tbg at 5 BPM, maximum treating pressure 8000#. Flush w/ 2% KCl wtr w/ 1000 SCF N_2 per bbl.
- 9.) Open well and recover load. Put well on production.