

Submit 3 Copies
to Appropriate
District Office

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

State of New Mexico
Energy, Minerals and Natural Resources Department

OIL CONSERVATION DIVISION

P.O. Box 2088

Santa Fe, New Mexico 87504-2088

Form C-103
Revised 1-1-89

WELL API NO.	30 - 015 - 21593
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	COLONIA A
8. Well No.	1
9. Pool name or Wildcat	UNDESIGNATED STRAWN

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 <input type="checkbox"/> GAS <input checked="" type="checkbox"/> WELL <input type="checkbox"/> WELL <input checked="" type="checkbox"/>	OTHER RECEIVED
2. Name of Operator	OXY USA INC.
3. Address of Operator	P.O. Box 50250 Midland, TX 79710
4. Well Location	Unit Letter K : 1,650 Feet From The SOUTH ARTESIA OFFICE 1,980 Feet From The WEST Line Section 18 Township 22 S Range 27 E NMPM EDDY County
10. Elevation (Show whether DF, RKB, RT, GR, etc.)	3,143

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"/>	PLUG AND ABANDON <input type="checkbox"/>	REMEDIAL WORK <input type="checkbox"/>	ALTERING CASING <input type="checkbox"/>
TEMPORARILY ABANDON <input type="checkbox"/>	CHANGE PLANS <input type="checkbox"/>	COMMENCE DRILLING OPNS. <input type="checkbox"/>	PLUG AND ABANDONMENT <input type="checkbox"/>
PULL OR ALTER CASING <input type="checkbox"/>		CASING TEST AND CEMENT JOB <input type="checkbox"/>	
OTHER: P&A MORROW, TEST STRAWN <input checked="" type="checkbox"/>		OTHER: <input type="checkbox"/>	

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.

TD - 11790' PBTD - 11750' PERFS - 11407' - 11456'

IT IS PROPOSED TO PLUG THE MORROW AND TEST THE STRAWN 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 REGULATORY ANALYST DATE 04 28 94
TYPE OR PRINT NAME DAVID STEWART TELEPHONE NO. 915 685-5717

(This space for State Use)

SUPERVISOR, DISTRICT II

APPROVED BY _____ TITLE _____ DATE MAY 2 1994
CONDITIONS OF APPROVAL, IF ANY: _____

**Colonia A #1
Workover Procedures**

1. MIRU rig. Kill well w/2% KCl water. ND tree and NU BOP's. Release Baker A-2 Lok-Set @ 11,305' and POOH.
A) Run a Scanalog on tbg while POOH. Cull bad tbg.
2. RU Wedge WL. Set 5-1/2" CIBP @ 11,350' and dump bail 35' of cement on top of CIBP. Correlate depth with Schlumberger Compensated Neutron-Density log Run #2 dated 10/6/75. RD Wedge WL.
3. PU 5-1/2", 20# Perma-Lach w/TCP assy (see attached schematic) and TIH. Fill first 500' of 2-7/8" tbg w/2% KCl water for cushion. Set bottom of guns at 10,704' (tbg measurement).
A) Run RA-tagged collar or pup above on/off tool for depth correlation. HLS will tag this at no cost.
4. RU HLS. Run GR/CCL correlation strip and get guns on depth. Fill annulus and set pkr in 10-12 pts tension.
A) Be sure not to let GR/CCL tool go below the packer as bar vent may be prematurely opened.
B) Use Schlumberger Compensated Neutron Density Run #2 dated 10/6/75 for depth correlation.
5. Drop Vann tube down tbg to shift open the Maximum Differential Bar Vent. Monitor tbg and csg to ensure pkr is holding. If packer is not holding, well will "U-tube" up tbg.
6. ND BOP's and NU tree. RU flare line to blowdown pit.
7. Open choke to 32/64". Light flare bucket on end of flare line.
8. Drop bar to detonate TCP guns. Allow well to clean up to blowdown pit. RD and release rig. Put well through separator for State 4-point test. PWOL.