OTHER:

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-163 Revised 1-1-89

IL CONSERVATION DIVISION	WELL API NO.		
P.O. Box 2088		30-025-04865	ν'

OIL CONSERVATION DIVISION P.O. Box 1980, Hobbs, NM \$2240 P.O. Drawer DD, Artesia, NM \$8210 OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, New Mexico 87504-2088				S. Indicate Type of Leese STATE X FEE			
DISTRICT III 1000 Rio Brazos R4., /	Latec, NIM 87410			6. State Oil &		B1481	
4 DO NOT LICE THE	S FORM FOR PROPOS SEEEDENT RESERVOIS	AND REPORTS ON WE ALS TO DRILL OR TO DEEPEN L USE "APPLICATION FOR PE FOR SUCH PROPOSALS.)	OR PLUG BACK I	O A 7. Lease Name	or Unit Agree	mest Name	
I. Type of Well:	ONS X	on es		s	tate D		
2. Name of Operator	OXY USA Inc	:-		8. Well No.	3		
3. Address of Operato	P.O. Box 50	250 Midland, TX.	79710	9. Pool same o Eumon	t Yates	7 Rvrs	Qn gan
4. Well Location Unit Letter	A : 660	Feet From The North	Line and	660 Foot F	rom Tbe	East	Line
Section	32	Towaship 21S R	ange 36E	NMPM	Lea	mm	County
		///	15'				
11. NO	Check App	ropriate Box to Indicate	Nature of Noti	ce, Report, or Oti SUBSEQUENT	ner Data REPOR	T OF:	

ALTERING CASING REMEDIAL WORK PERFORM REMEDIAL WORK PLUG AND ABANDON PLUG AND ABANDONMENT COMMENCE DRILLING OPNS. **CHANGE PLANS** TEMPORARILY ABANDON CASING TEST AND CEMENT JOB PULL OR ALTER CASING X Add add'l perfs OTHER:

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

TD - 3900'

NOTICE OF INTENTION TO:

PBTD - 3765'

Perfs - 3243'-3610'

(See other side)

I hereby certify that the information above is true and complete to the best of my knowled assonatures David Stewart	dge and belief.	Prod. Acct.	DATE	1/28/93 NE NO.9156855717
(This space for State Unit) RIGINAL SHENED BY JERRY SEXTON BY JERRY SEXTON BY JERRY SEXTON APPROVED BY	_ mu		DATS	FEB 01 1993

WORKOVER PROCEDURES STATE D #3

- MIRU rig. Kill well w/2% KCl water mixed w/0.4% SSO-21 1) (Halliburton) to control clay swelling. ND tree and NU BOP's.
- POOH and LD 2-3/8" tubing. Note condition of tubing and 2) notify Midland if new tubing will be required.
- 3) PU 6-1/4" bit and 7" csg scraper and TIH on 2-7/8" work string. TIH and wash to PBTD € 3765'. CHC. POOH and LD bit and scraper.
- NU 3000# lubricator. Run 2000', or minimum, 4) RU WL. GR/Neutron log from PBTD. POOH and LD logging tools. PU 4* csq gun and perforate the following intervals (2 spf): 3382-87', 3506-14', 3519-23', 3528-30', 3551-60', 3674-90', 3710-20', 3724-42'. These intervals are estimated and may change depending on how the GR/Neutron looks. A geologist should be on location to pick perfs. POOH and RD WL.
 - Maximum anticipated BHP pressure is 1000 psi. level should not be below +1200' prior to perforating.
- PU 7" PPI pkr and TIH. Set pkr below perfs at $\pm 3750'$. 5) pkr to 1500 psi. Drop RFC valve and function test. Break down perfs w/25 gals per foot of 7.5% NEFE acid mixed w/surfactant. Use a total of 5000 gals of acid. RD service company. POOH and LD PPI pkr.
- RIH w/production tbg. Set EOT at ±3150' (100' above top 6) perfs). ND BOP's and NU tree. RU swab and swab back load. Put well on test. Report rates and pressure until stabilized.
 - Run a WL re-entry quide on end of tubing.

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