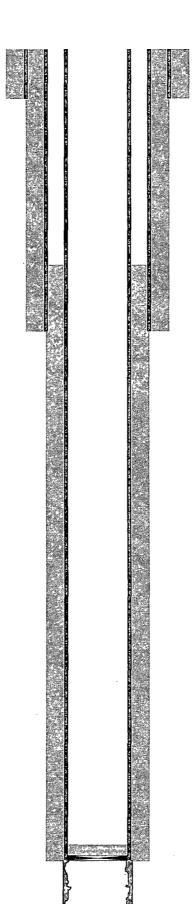
Submit 1 Copy To Appropriate District	State of New Mexico	Form C-103
Office District I – (575) 393-6161	Energy, Minerals and Natural Resources	Revised August 1, 2011
		WELL API NO.
District II - (575) 748-1283  CONSERVATION DIVISION		30-025-10888
District II - (575) 748-1283 811 S. First St., Artesia, NM 88210 District III - (505) 334-6178 LOSS OUTL CONSERVATION DIVISION 1220 South St. Francis Dr.		5. Indicate Type of Lease
1000 Rio Brazos Rd., Aztec, NM 87410		STATE FEE
1000 Rio Brazos Rd., Aztec, NM 87410 <u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM JAN 3 87505	<b>0</b> 2013 Santa Fe, NM 87505	6. State Oil & Gas Lease No.
SUNDRY NOTICES AND REPORTS ON WELLS		7. Lease Name or Unit Agreement Name
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.)		Myerslanglie Mattix Unit
1. Type of Well: Oil Well Gas Well Other		8. Well Number 3
2. Name of Operator		9. OGRID Number 192463
OXY USA WTP Limited Partnership  3. Address of Operator		10. Pool name or Wildcat
P.O. Box 50250 Midland, TX	79710	Langlie Mattix TRangs
4. Well Location		anglie walling in an GD
	50 feet from the South line and	660 feet from the west line
Section 30 Township 235 Range 37E NMPM County Lea		
11. Elevation (Show whether DR, RKB, RT, GR, etc.)		
	3356'	
10 Ch l. A	to The control of the control of	D CAL D
12. Check App	propriate Box to Indicate Nature of Notice	e, 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.☐ P AND A ☐		
PULL OR ALTER CASING		
DOWNHOLE COMMINGLE		
OTHER: MIT THE Extension / YR. OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of		
proposed completion or recompletion.		
proposed sompression		
OH		
TD-3759 PBTD-3553 Perfs 3523-3759 CIBP-3488		
OXY USA WTP LP respectfully requests to extend the Temporarily Abandon Status Approval. This unit is		
currently being evaluated for possible infill drilling and re-initiating the waterflood.		
1. Notify NMOCD of casing integrity test 24hrs in advance.		
2. RU pump truck, circulate well with treated water, pressure test casing to 500# for 30 min.		
	, ,	
	·	
Spud Date:	Rig Release Date:	
II. I is a constant of the con		
Thereby certify that the imormation aoc	eve is true and complete to the best of my knowled	uge and bener.
		, (
SIGNATURE //w. Sty	TITLE Regulatory Adviso	DATE 17613
Type or print name E-mail address: david_stewart@oxy.com PHONE: 432-685-5717		
For State Use Only		
5/15	- U / n:-Ins	1-212213
APPROVED BY: DATE SI-LOIS		
CONDITION OF APPROVAL FOR TA	Notify OCD Hobbs	7,
office 24 hours prior to running MIT Test & Chart		
•		\

OXY USA WTP LP Myers Langlie Mattix Unit #31 API No. 30-025-10888



TD-3759'

15" hole @ 239' 10-3/4" csg @ 239' w/ 250sx-TOC-Surf-Circ

9-7/8" hole @ 1243' 7-5/8" csg @ 1243' w/ 500sx-TOC-Surf-Circ

6-3/4" hole @ 3759' 5-1/2" csg @ 3523' w/ 600sx-TOC-1000'-TS

OH @ 3523-3759'

7/98-CIBP @ 3488' w/ 35' cmt to 3453'

**OXY USA WTP LP - 192463** 

Myers Langlie Mattix Unit

OXY USA WTP LP respectfully requests an extension on the temporary abandonment of this well for further evaluation of the waterflood unit. Realizing the potential in revitalizing the similar East Eumont Unit (EEU) waterflood, OXY is applying the same evaluation to the Myers Langlie Mattix Unit waterflood. These wells have the potential to be reactivated based on the results of the EEU revitalization, which includes restimulating wells, recompleting wells, and infill drilling. An extension would allow an in-depth petrophysical study of the area, providing valuable reservoir information for the Myers Langlie Mattix Unit Revitalization Project.