Submit 1 Copy To Appropriate District Office	State of New Mex	ico	Form C-103						
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natura	al Resources	Revised July 18, 2013						
1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> – (575) 748-1283	OH GOMERNMENT	20 E O	WELL API NO. 30-025-10978						
811 S. First St., Artesia, NM 88210	OIL CONSERVATION I	ON TON							
<u>District III</u> - (505) 334-6178 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. France	is Dr. 14200	STATE FEE						
<u>District IV</u> - (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	1220 South St. Franc Santa Fe, NM 875	onten -	5. Indicate Type of Lease STATE FEE  tate Oil & Gas Lease No.  B9974  7. Lease Name or Unit Agreement Name						
87505		ECEIV	B9974						
	TICES AND REPORTS ON WELLS OSALS TO DRILL OR TO DEEPEN OR PLUC	G BACK TO A	7. Lease Name or Unit Agreement Name						
	ICATION FOR PERMIT" (FORM C-101) FOR		MYERS LANGLIE MATTIX UNIT						
1. Type of Well: Oil Well	Gas Well Other		8. Well Number #121						
2. Name of Operator OXY USA WTP LP			9. OGRID Number 192463						
3. Address of Operator PO BOX 4294, HOUSTON			10. Pool name or Wildcat LANGLIE MATTIX; 7 RVRS-Q-GRAYBURG						
4. Well Location	1, 17/210		LANGLIE MATTIX, 7 RVRS-Q-GRATBURG						
Unit Letter D	: 660 feet from the NORTH	line and 660	feet from the WEST line						
Section 2		ge 37E	NMPM County LEA						
	11. Elevation (Show whether DR, R								
	3227'	<del></del>							
12 Charle	Appropriate Box to Indicate Nat	tura of Nation I	Concert on Other Date						
		·	•						
	NTENTION TO:		SEQUENT REPORT OF:						
PERFORM REMEDIAL WORK TEMPORARILY ABANDON		REMEDIAL WORK COMMENCE DRIL							
PULL OR ALTER CASING	<u> </u>	CASING/CEMENT	<u> </u>						
DOWNHOLE COMMINGLE									
CLOSED-LOOP SYSTEM		OTHER: MIT TES	ST & CHART						
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.									
TD - 3565' PBTD - 3190' P	erfs - 3291' - 3370' OH - 3398' - 3	3565' CIBP - 32	40'						
This well was previously TA January 2019 and the original MIT chart was lost. We performed a new MIT on 2/6/20, good test. See the attached radial chart.									
	FINAL TAS	TATUS- EXTE	ENSION						
Approval of TA EXPIRES: 2-6-25									
Well needs to be PLUGGED OR RETURNED									
to PRODUCTION									
	BY THE DATE STATE	DABOVE: _	XY_						
Spud Date:									
I hereby certify that the information above is true and complete to the best of my knowledge and belief.									
SIGNATURE / /	TITLE REGUL	LATORY ADVIS	OR DATE 2/13/20						
Type or print name LESLIE REEVES E-mail address: LESLIE_REEVES@OXY.COM PHONE: 713-497-2492									
For State Use Only 1									
APPROVED BY: KULL TITLE C/ A DATE 2-14-20									
Conditions of Approval (if any)									

## State of New Mexico

## **Energy, Minerals and Natural Resources Department** Oil Conservation Division Hobbs District Office

## PDADENHEAD TEST DEPODT

		DIGIDENT	IEAU IESI					
Operator Name						3 API Number		
OXY USAWTP LIMITED PARTNERSHIP 30-025-1						0978-0000		
Property Name					Well No.			
MYERS LANC	ELIE MATTIX U	NIT	· .			121		
		¹. Su	rface Location	, ' ,				
UL - Lot Section	Township Rang	e	Feet from		Feet From	E/W Line	County	
D 2	24-S 37-E		660	N	660	$\mathbf{w}$	LEA	
		V	Vell Status					
TA'D Well SHUT-IN		-IN	INJECTOR PRO		RODUCER		DATE	
YES	io KES	NO IN	ı sw	SWD GAS		2/6/20		
<del>/ ::/</del>	765		<u> </u>	70.2	<u> </u>			
	,	<u>OBSI</u>	ERVED DAT	<u> </u>				
<del></del>	(A)Surf-Interm	(A)Surf-Interm (B)Interm(I)		(C)Interm(2)		Csng	(E)Tubing	
Pressure			, ,	. "				
	0	/\	<u> </u>	$\mathcal{N}$	+   6	<u>/</u>	TA	
Flow Characteristics		/						
Puff	Y16	Y /	N	Y/N		7 N	CO2	
Steady Flow	Y/8	Y /	N	Y / N		Y 19	WTR	
Surges	Y/8	Υ/	N	Y / N		Y / B	GAS	
Down to nothing	Y/N	Y7	N	Y / N		9 / N	If applicable type	
Gas or Oil	Y / N	Y7	N	Y / N		Y / ()(	fluid injected for	
Water	Y/ )	¥7	N	Y/N	<u> </u>	¥ 7/3	Waterflood	

Remarks: Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.

Initial TA test

Basic Energy Services ser# 785246 Car 7-18-19

CIBP 3240

3190 TOC

5 555H K 550H

