For	n	C-103	
Amenist	1	2011	

DATE 3/19/2013 9:45:53 AM

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 Phone:(575) 393-6161 Fax:(575) 393-0720 <u>District II</u>			20	State of New Mexico Energy, Minerals and Natural							Form C-10 August 1, 201 Permit 16428						
811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720 <u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170 <u>District IV</u> 1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462		20	Resources Oil Conservation Division 1220 S. St Francis Dr.						1	WELL API NUMBER							
										30-015-40075							
										Indicate Type of Lease S S State Oil & Gas Lease No.							
			Santa Fe, NM 87505														
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO								15 0 T X X	7. Lesse Name or Unit Agreement Name TIGGER 9 STATE								
A DIFFRENT RESERVIOR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)							1	8. Well Number 004									
1. Type of V										11	OGRID Number						
Name of Operator OXY USA WTP LIMITED PARTNERSHIP									9. OGRID Number 192463								
3. Address o	of Operator		ox 4294, F	Iouston	, TX 772	210					10. Pool	name or	Wildcat				
4. Well Loc Unit Letter Section		: 680 Towns	feet from thip		S 7S		8	28 291		n the NMPM	E	tine Eddy	C	ounty			
Pit Type Pit Liner Th	NO? M REME	12. Check FICE OF IN DIAL WORK [ABANDON [aterii Belo Appropr TENTIO	Distante Book TO: AND A GE OF I	Tank: Vol ox to Inc BANDON PLANS	earest fres	Nature REMED COMMI	of No	otice, Re SUBSE	eport of QUEN	or Othe	r Data	OF:				
work.) SEE I 01/20/2013 01/21/2013 01/22/2013 01/23/2013 01/26/2013 01/27/2013 1/20/2013 (Casing and Date	RULE 110 3: Spud v 3: TD 14 3: Cemen 3: Pressu 3: TD 77 3: Ran 57 3: Ran 57 Spudded Cement P	.75" surface ho t with 500 sx 1 re test sureface /8" hole @ 52(z' casing to TI well. rogram Fluid Type	Completions: le @ 463'67 yield c .67 yield c .62.32'. Rus D. Cement	Land 1 ement. 1380 p n Triple ed with	1 '4" casi Circulate si - 30 m c Combo 1610 sx	agram of ing @ 4 ed 300 s inutes - Log. 1.87 yi	proposed 63°. ex to sur good te eld ceme	face. T(st. Bega	OC=0° an 7 7/8° culated 39	produc 93 sx to Yield	tion hol	e. : TOC=	=0°. Rei Pres Held	Pres Drop	Rig.		
01/22/13 01/26/13		FreshWater Brine	14.75 7.875	11.75 5.5		H40 L80	0	463 5263		1.75			1380 5500	0			
I hereby certification been/will be	fy that the constructe	information above d or closed accord Electronically S	e is true and ling to NMO	complete	e to the bes	et of my l a general	knowledg	e and bel	ief. I fixthe	r certify (that any p		ow-grade	- 57	38		

Type or print name KAREN M SINARD E-mail address karen_sinard@oxy.com Telephone No. 713-366-5485
For State Use Only:
APPROVED BY: Randy Dade TITLE District Supervisor DATE 3/19/2013 9:45:53