Office	State of New Mex	xico		Form C-103
<u>District I</u> – (575) 393-6161	Energy, Minerals and Natur	al Resources		Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283		DRUGION	WELL API NO. 30-015-2923	33
811 S. First St., Artesia, NM 88210 District III – (505) 334-6178	OIL CONSERVATION		5. Indicate Type of	
1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Fran		STATE	FEE
<u>District IV</u> – (505) 476-3460 1220 S. St. Francis Dr., Santa Fe, NM	Santa Fe, NM 87	505	6. State Oil & Gas I	Lease No.
87505				
SUNDRY NOTI	CES AND REPORTS ON WELLS		7. Lease Name or U	nit Agreement Name
(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)		Harrown	15	
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well □ Other Sw)		8. Well Number	3
2. Name of Operator	Gas wen _ Other 5002		9. OGRID Number	2
OXY USA	Inc		5. OOKID Number	16696
3. Address of Operator			10. Pool name or W	
P.O. Box 50250 Midland, TX 79710			SWO Delau	san
4. Well Location Unit Letter	1157		220	2
	1657 feet from the North			he east line
Section 15	Township 24 S Rar 11. Elevation (Show whether DR, J		NMPM . (County Edy
	2937	<i>кмb</i> , <i>κi</i> , <i>Gk</i> , <i>etc</i> .		
12. Check A	ppropriate Box to Indicate Na	ture of Notice.	Report or Other D	ata
			-	
			SEQUENT REPO	
		REMEDIAL WOR		
PULL OR ALTER CASING		COMMENCE DRI		AND A
		CASING/CEMEN	LIOB []	
CLOSED-LOOP SYSTEM				
OTHER:		OTHER:		
13. Describe proposed or compl	eted operations. (Clearly state all pe	ertinent details an	1	
		a unione uctans, an	d give perfinent dates.	including estimated date
of starting any proposed wor proposed completion or reco	rk). SEE RULE 19.15.7.14 NMAC.	For Multiple Con	mpletions: Attach well	ncluding estimated date bore diagram of
of starting any proposed wor proposed completion or reco	rk). SEE RULE 19.15.7.14 NMAC.	For Multiple Con	a give pertinent dates, i mpletions: Attach well	ncluding estimated date bore diagram of
proposed completion or recc 5/1-5/8/19	rk). SEE RULE 19.15.7.14 NMAC.	For Multiple Cor	mpletions: Attach well	bore diagram of
5/1-5/8/19 MIRU PU, Open well w/ 600#, flc	(k). SEE RULE 19.15.7.14 NMAC. ompletion. ow back to tanks to attempt to bleed	For Multiple Con	mpletions: Attach well	bore diagram of r & tag @ 3643', locate
of starting any proposed wor proposed completion or recc 5/1-5/8/19 MIRU PU, Open well w/ 600#, flo bottom of pkr @ 2994', POOH.	rk). SEE RULE 19.15.7.14 NMAC. ompletion. ow back to tanks to attempt to bleed RIH w/ 1.60 gauge ring, tag up @ 30	For Multiple Con well down. SIP-6 000', Notified NM0	mpletions: Attach well 500#. RIH w/ 1.375 ba DCD, M&P 10# MLF, M	bore diagram of r & tag @ 3643', locate &P 50sx CL C cmt.
5/1-5/8/19 MIRU PU, Open well w/ 600#, flc bottom of pkr @ 2994', POOH. WOC. RIH w/ WL & tag cmt @ 2	rk). SEE RULE 19.15.7.14 NMAC. ompletion. w back to tanks to attempt to bleed RIH w/ 1.60 gauge ring, tag up @ 30 982', POOH. RIH w/ 1.58 super cutt	For Multiple Con d well down. SIP-(200', Notified NM(er & cut tbg @ 29	mpletions: Attach well 500#. RIH w/ 1.375 ba DCD, M&P 10# MLF, M 58', PUH. NDWH, NU	bore diagram of r & tag @ 3643', locate &P 50sx CL C cmt, BOP. circ hole w/ 10#
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