## NM OIL CONSERVATION ARTESIA DISTRICT

District 1 1623 N. Franch Dr., Hobba, NM 85240 Phone: (575) 393-6161 Fax: (575) 393-0720 District II. 811 S. Franc S., Artenin, NM 82210 Phone: (575) 748-1283 Fax: (575) 748-9720 Destrict II. 1000 Rin: Branna Road, Astoc, NM 87410 Phone: (502) 334-6178 Fax: (505) 334-6170 District IV. 1220 S. St. Francis Dr., Santa Fe, NM 87505 Phone: (502) 476-3406 Fax: (502) 476-3405 State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

Form C-102 MAY 2 1 2008 vised August 1, 2011 Submit one copy to appropriate District Office

AMENDED REPORT (As-Drilled)

		И	<b>VELL LOCATION</b>	NAND AC	REAGE D.	EDICATIO	NPLAT			
30-015-44507			96473 Pierce Crossing Bane of				ning,	East		
Property Code 319797		CORRA		roperty Name "02–01" STATE					Well Number 21H	
OGRID No. 16696			Operator Name OXY USA INC.						Elevation 2996.6'	
				Surface L	ocation					
UL or lot no. 4	Section 2	Township 25 SOUTH	Range 29 EAST, N.M.		Feet from the 1230'	North/South line NORTH	Feet from the 120'	East/West WEST		County EDDY
			Bottom Hole	Location If	Different I	From Surfac	:e			
UL or lot no.	T. or lot no. Section		Range		Feet from the	North/South line	Feet from the	East/West line		County
1	1	25 SOUTH	29 EAST, N.M.	Р.М.	348	NORTH	789	EAST		EDDY
Dedicated 318.8		Joint or Infill	Consolidation Code			FNL 349 FNL 361				

No allowable will be assigned to this completion until all interests have been consolidated or a non-standard unit has been approved by the division.

ſ	1			Ĩ				OPERATOR CERTIFICATION
	PERF.							I hereby certify that the hybrinistian consistent herebi is iron and
NAD	1983							complete to the best of my knowledge and belief, and that this
Y=42404 X=65605	8.45 US FT							argunization either owns a working baserest or unleased mineral
LAT.: N S	2.1652441'							interest in the land including the proposed bottom hole location or
¥=424518.75			¥=424534 ×=681003	TUSEL	V-494883 77	US ST X=12	1373-29 KS FI	has a right to drill this well at this location pursuant to a contract
x=655716.51	X-65	1338.13 US FI	x=661003 35		X=683854.69	US H X-64	6307.24 US FT	while an owner of such a mineral or working interest, or to a
				330				voluntary pooling agreement or a compulsory pooling order
8		GRID AZ =	89*42'05"	10363.09	IN ALL		1-1-10	Acressfore entered by the division
		2	PRODUCING	AREA 4	3		49	= 011 S/16/18
Angent	human	mun	PROJECT	AREA 130-		mun	hourse and	Signature Date
X-655717			Y=423209 X=681007	79 US FT		¥=66	313.98 VS FT	Jana Mendiola
		FPOINT			PERF.		LE LOCATION	janalyn_mendiolad exy. com
	NAD	ICO EAST		NAD	ICO EAST	NAD	ISCO EAST	E fail Address
	Y=424046 X=655768	93 US FT		Y=424100 X=665969	12 US FT	Y=424100 X=666129	95 US FT	•
	LAT.: N 3: LONG.: W 1	2.1652427 03.9635291*		LAT.: N 3: LONG.: W 1	2.1652883° 03.9305559°	LAT.: N 3 LONG.: W 1	2.1652889" 03.9300388"	SURVEYOR CERTIFICATION
6	RID AZ = 354	42'53						COVI.
	762.98'	L	1			1	1	I hereby certify they the well bearing shown on this
	URFACE LOCATION EW MEXICO EAST						+	plan was ploused for a state of a state of a state of the state of a state of the s
Y=	NAD 1983 423287.19 US 1 655836.97 US	I	1			l		
	L: N 32.163153	6				1		ST (15079)
2	G.: W 103.96331	04.	2	1	I		1	Date of Bulling
11	1		11	12		1	12	Signature and Scipol Professional State for SIONAL LAN
							1	Professional Source SIONAL
						1	1	
			I	L				
					1	1	1	5 MI Caladan
	1	1						Leny U/ Usu T/0/01
	1	1	1		1		1	Certificate Number 15079
								WOJ 170725WL-a-XY (KA)