· District I

1625 N. French Dr , Hobbs, NM 88240

District II

1301 W Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Rd., Aztec, NM 87410 District IV

1220 S. St Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505

RECEIVED

DEC -7 2009 | Form C-104 Revised June 10, 2003

NMOCD ARTESIA | NMOCD ARTESIA |

☐ AMENDED REPORT

	1	. KE	QUEST FO	JK ALLOW	ABLE AN	DAUTHU	KIZAII	JN 1U IK	ANSPUKI	l	_		
¹ Operator name and Address									Number				
OXY USA Inc.								16696 3 Reason for Filing Code/Effective Date A0 - AG - RT-4000bb1 6 Pool Code					
P.O. Box 50250								³ Reason for Filing Code/Effective Date					
Midland, TX 79710-0250 4 API Number								A0	- AG - R	<u>(T-4000</u> ool Code	$\frac{pp_{j}}{m}$		
30-0		adan Canuar Dana Saning											
7 Property Code	15-3730	18	Cedar Canyon Bone Spring 8 Property Name						9 Well Number				
305859					Cypress 33 Federal					2H			
10		_ocation	0,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								<u> </u>		
UL or lot no	Section	Township	Range	Lot Idn	Feet from th	e North/South Line		Feet from the	East/W	est line	County		
A	33	235	29E		635	north_		765	ea	st	Eddy		
11 -	Bottom	Hole Loc	ation										
UL or lot no.	Section			outh Line	Feet from the	the East/West line County							
D			29E Date 14 Gas Connection Date		687			399			<u>Eddy</u>		
12 Lse Code 13 Producing Method C		ode 14 Gas Connection Date 15		15 C-129	129 Permit Number		C-129 Effect	shective Date " C		29 Expiration Da	te		
F F I I I I I I I I I I I I I I I I I I													
18 Transporter 19 Transporter Name 20 POD 21 O/G 22 POD ULSTR Location											cation	$\overline{}$	
OGRID			and Address					and Description			ion		
239284				ergy Transporation			0						
	~~~~~	. Box 5029	F000										
041470			on Gas Services Ltd.									$\neg$	
241472_	1		, Ste. 700			G							
	********** <b>•</b>	Worth, T											
IV. Produced Water													
IV. Produced Water  23 POD 24 POD ULSTR Location and Description													
A SE SESTIN ESSENDIANT													
V. Well Completion Data													
			eady Date 27 TI		ГD	²⁸ PBTD		²⁹ Pe	Perforations 30		DHC, MC		
10/20/09		11/29/09		11400'	11400'M 7649'V		1309'M 7649'V		8500-11200'M				
³¹ Hole Size		³² Casin	g & Tubing Size	:	33 Depth Set		34 Sacks Cement						
17-1/2"			13-3/8"		470'			570		)			
12-1/4"		9-5/8"			3006'			990		)			
8-1/2"				5-1/2"		11390'M			3130				
VI. Well Te													
35 Date New (	Jil	36 Gas Delive	ry Date	37 Test Date	e	38 Test Leng	tn	³⁹ Tbg. Pre	ssure	40 (	Csg Pressure		
11/30/09		42		42		44 =		45					
41 Choke Size		⁴² Oil		43 Water		⁴⁴ Gas		⁴⁵ AOF		⁴⁶ 7	est Method		
47 I banata	46	an afit C:=								F1o	w Back Load	_	
47 I hereby certify complied with and	that the info	ormation given	above is true	vision have beer and complete to	the		OIL CO	NSERVAT	ION DIVIS	SION			
best of my knowledge and belief. Signature:						DENIED				ř			
Printed name:						DLINIED						$\dashv$	
David Stewart						By Jacqui Reeves				*			
Title.	tonu Ann	lvet		)at	Date 12/7/09 (575) 748-1283 x 03				i				
Sr. Regulatory Analyst  Email											$\dashv$		
Date: 12/3/09 = Phone: 432-685-5717 Resubmit when in compliance with Bule 5.9													
Date: 12/3	109	رتغ	Phone: 432	2-685-5717	Ke.	ulmi.	t with	ion) in	a) Co	nhl	anno)		
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