District I 1625 N. French Dr., Hobbs, NM 88240 Phone;(575) 393-6161 Fax:(575) 393-0720 District II 811 S. First St., Artesia, NM 88210 Phone;(575) 748-1283 Fax:(575) 748-9720

Phone:(3/3) (46-340) Fax.(3/3) (46-340)

District III

1000 Rio Brazos Rd., Aztec, NM 87410

Phone:(505) 334-6178 Fax:(505) 334-6170

District IV

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

Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr.

Santa Fe, NM 87505

Form C-101 August 1, 2011

Permit 169682

		1. Ope		OGRID Number 16696							
PO Box 4294 Houston, TX 77210								3. API Number			
			20 11					30-015-4	1520		
	4. Property Code				5. Property Nam	ie		6. Well No.			
	304948				ROGERS		012				
	54	7:5		7. S	urface Loc	ation	200 200				
UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County		
J	23	188	26E	J	2260	260 S 1685		E	EDDY		
	3/3		8.	Proposed	Bottom H	ole Locati	on		9).		
UL - Lot	Section	Township	Range	Lot Idn	Feet From	N/S Line	Feet From	E/W Line	County		
J	23	188	26E	J	2260	S	1685	E	Eddy		
				9. P	ool Inform	ation	AG (1, 1), (1), (1), (1)				
ГОКА;	GLORIETA-	YESO									
				Addition	al Well Inf	ormation	il.				
11. Work Type 12. Well Type			pe	13. C	13. Cable/Rotary 14. Lease T		14. Lease Type	15. Ground Level Elevation			
New Well OIL				1117	13372174	Private			3309		
16. 1	Multiple	17. Proposed	Depth	18. Formation 19. Contrac			19. Contractor	20. Spud Date			
	N	4500		Yes	o Formation				3/15/2015		
Deg	oth to Ground w	ater		Distance f	from nearest fresh	water well		Distance to	nearest surface wate		
			21. Pr	oposed C	asing and C	ement Pi	rogram				
Гуре	Hole Size	Casing Ty		asing Weigh		ing Depth	Sacks of C	ment Estimated TO			
Surf	11	8.625		24		400	210	1,11	0		
Prod	7.875	5.5		17		4500	890 0				

Type	Hole Size	Casing Type	Casing Weight/ft	Setting Depth	Sacks of Cement	Estimated TOC
Surf	11	8.625	24	400	210	0
Prod	7.875	5.5	17	4500	890	0

Casing/Cement Program: Additional Comments

22. Proposed Blowout Prevention Program							
Type	Working Pressure	Test Pressure	Manufacturer				
DoubleRam	3000	3000					

 I hereby certify that the information give best of my knowledge and belief. 	and the second of the second o	OIL CONSERVATION DIVISION Approved By: Randy Dade				
I further certify I have complied with 19. 19.15.14.9 (B) NMAC ⊠, if applicable.	15.14.9 (A) NMAC X and/or					
Signature:						
Printed Name: Electronically filed by	KAREN M SINARD	Title: District Supervisor				
Title:		Approved Date: 7/9/2013 Expiration Date: 7/9/2015				
Email Address: karen_sinard@oxy.c	om					
Date: 7/8/2013 Ph	one: 713-366-5485	Conditions of Approval Attached				

District I
1625 N. French Dr., Hobbs, NM 88240
Fhone: (573) 993-6161 Fax: (575) 393-0720
District II
811 S. First St., Arnssis, NM 88210
Fhone: (577) 748-1285 Fax: (575) 748-9720
District III
1000 Rio Bruzus Road, Aztec, NM 87410
Fhone: (505) 334-6178 Fax: (505) 334-6170
District IV

State of New Mexico Energy, Minerals & Natural Resources Department OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe. NM 87505

Form C-102 Revised August 1, 2011 Submit one copy to appropriate District Office

15079 WO# 130514WL-b (KA)

1220 S. St. Francis Phone: (505) 476-3	Dr., Santa Fe 1460 Fax: (50	, NM 875 5) 476-34	505 162		2	,	2.12 0,7202				AMEN	DED REPORT
	API	Numbe		ELL LOCATI	ON AND	ACR	EAGE D	EDICATIO	N PLAT Pool Name			
91					50		Atok	-a; 61	orieta	-	250	1
	rty Code					Property		/ 0110	2110			ell Number
3001		3			ROGE			7				12
	ID No.					Operator				Elevation		
1660	10						A INC.			3308.8'		
F=== 4					Surfa		ocation					
UL or lot no.			ownship	_	Range 26 EAST, N.M.P.M.		Feet from the	North/South line				County
J	23	18	SOUTH				2260'	SOUTH	1685'	EAS	ST	EDDY
				Bottom Ho	le Location							
UL or lot no.	Section	To	ownship	Range		Lot Idn	Feet from the	North/South line	Feet from the	East/W	est line	County
Dedicated		To in	t or Infill	Constitution Code	Order No.							
Ub.	Acres	Join	t or man	Consolidation Code	Order No.							
No allowa division.	ble wil	l be a	ssigned to	this completion u	ntil all inter	rests ha	ve been con	solidated or a	non-standard	unit has	been appr	oved by the
	_								I hereby cert complete to argunization interest in th has a right t with an own voluntary pu herebyline e	infly that the information the best of my kn u either owns a w we knot including on drill this well a monitor of such a minu mitered by the divi	owledge and beli orking interest or the proposed bot	it herein is true and lef, and that this r unleased mineral tiom hole location or researt to a contract atteract, or to a
		_	NEW Y	ACE LOCATION MEXICO EAST NAD 1927 =830084.4 =495180.4 N 32.7321417 W 104.3490064*		2260'			I hereby plat was made by same is i Date of S Signature Profession	certifi that plotted from me or under the and corre	WAL LAN	an thoymon this Mechalis surveys on and that the tof my belief

Permit Comments

Operator: OXY USA INC , 16696 Well: ROGERS #012 API: 30-015-41520

 Created By
 Comment
 Comment Date

 CSHAPARD
 Land p/P
 7/9/2013

Permit Conditions of Approval

Operator: OXY USA INC , 16696 Well: ROGERS #012 API: 30-015-41520

OCD Reviewer	Condition
CSHAPARD	Once the well is spud, to prevent ground water contamination through whole or partial conduits from the surface, the operator shall drill without interruption through the fresh water zone or zones and shall immediately set in cement the water protection string