District I 1625 N. French Dr., Hobbs, NM 88246 District II 811 South First, Artesia, NM 88210 District III

Previous Operator Signature

State of New Mexico Energy, Minerals & Natural Resources

OIL CONSERVATION DIVISION 2040 South Pacheco

Form C-104 Revised March 25, 1999

Woully " Year Submit to Appropriate District Office

1000 Rio Brazos R	d., Aztec, l	NM 87410		Santa l	Fe, NM	8750)5·	14M	ARTESIA.	m _	1	3 Copies	
District IV 2040 South Pachec	o, Santa Fe	e, NM 87505						Coci	,•.	/ ∟	AMEN	IDED REPORT	
I.	REC	QUEST I	FOR ALI	OWABLE	AND A	AUT	HOR	IZATI	OT NO	ΓRANS	PORT		
			erator name a		·						D Number		
EOG Resour						7377							
P.O. Box 2						³ Reason for Filing Code							
Midland, Texas 79702 4 API Number						5 Pool Name				NW 3/2007 6 Pool Code			
	ar i Nullibei	1		J 1 001 Name						V Pool Code			
30-0	015-345		Sand Tank; Box 8 Property Na								96832 9 Well Number		
⁷ Property Code 29696			Oatmeal 8 Fed Com							2Н			
10		E Locatio	n		Oatriba	ACIDAL 6 FEG COM							
UL or lot no.			Range	Range Lot. Idn Feet from		n the North/South Line		Feet from t	he Eas	t/West line	County		
В	B 8 18 S		30 E		730		North		2160	0 East		Eddy	
11	Botton	n Hole L	ocation										
UL or lot no.			Range	Lot. Idn Feet from		he	North/South Line		Feet from t	the East/West line		County	
0	8	18S	30E		1400		South		2295		East Eddy		
12 Lse Code	ł	cing Method C	code 14 Gas	Connection Date	15 C-129	9 Pern	nit Numb	er i '	⁶ C-129 Effe	ective Date	1, 6-	129 Expiration Date	
III Oil and		Pumping		· · · · · · · · · · · · · · · · · · ·			*						
III. Oil and	20	20 POD 21 O/G				22 POD ULSTR Location							
			ansporter Nan and Address							and Description			
221115	Fre	ontier Fie	eld Servic	es				G					
	1 01 s	ains Marko	ating T.D		22500000000	Section (Fig.)	86-823-388688921.P					 	
34053													

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IV. Produc	ad Wai	tor			Sala Julkyasi	8856							
23 POD					²⁴ POD	ULST	rR Locati	on and Des	cription				
28321	79												
		on Data						-					
			ady Date	D .	²⁸ PBTD		BTD	²⁹ Perforations		30	DHC, MC		
1/8/07 3/1/07			-8035 V				8490' - 10795'						
³¹ Hole Size			³² Casin		33 Depth Set				³⁴ Sacks Cement				
14	4 3/4				395				325 C				
11					3220				1140 POZ, 250 C				
7 7/8					11034			800 POZ H, 350		350 PVL			
VI. Well To			I	22		20 ==			20 ====		1 10		
35 Date New Oil		36 Gas Delivery Date		37 Test Date		38 Test Length		h	³⁹ Tbg. Pressure		40 Csg. Pressure		
3/1/07 41 Choke Size		3/1/ ⁴² Oil		3/12/07		24		420 ⁴⁵ AOF		65			
		W Oil		43 Water		⁴⁴ Gas					⁴⁶ Test Method		
Open 47 I harshy gartify	that the mu	228		102		 -	360					Pumping	
⁴⁷ I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and blaif.						OIL CONSERVATION DIVISION							
best of my knowledge and belief. Signature:						Approved by:							
Printed name:						Title: BRYAN G. ARRANT							
Stan Wagner						DISTRICT II GEOLOGIST							
Title: Regulatory Analyst						Approval Date: MAR 2 0 2007							
Date: 3/13/07 Phone: 432 686 3689													
48 If this is a change of operator fill in the OGRID number and name of the pr						perator							
	J 5PW			OI MIN	[1							

Printed Name

Title

Date