State of New Mexico
Energy, Minerals & Natural Resources Departs

OIL CONSERVATION DIVISION PO Box 2088

Form C-104
Revised February 10, 1994
Instructions on back Submit to Appropriate District Office
5 Copies

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District I PO Box 1980, Hobbs, NM \$8241-1980 District II PO Drawer DD, Artesia, NM 88211-0719

District III

000 Rio Brazos District IV	Rd., Aztec,	NM 87410		Santa 1	Fe, NM	87504-2088	3 .		Ç. 7		ENDED REPORT
PO Box 2088, S [.			FOR AL	LOWAE	BLE ANI	O AUTHO	RIZAT	ION TO	್ಷ್ಮ್ರ್ಯ್ RANS	युर्ध	
	i		Operator nam							ID Numb	
		g Compar	ny Land, TX	7340	- 3 6TT	A II	017891				
r. (, b	0X 103	+O, 141U1	ialiu, in	7340	JE NA H	AN CO	NW a				
* *	Pi Number		ny Tand, TX 79702-7340					⁶ Pool Code			
30 - 0 15-28174			Brushy [Draw Del	laware			8080		··.	
¹ Property Code 9317			Property Name DiMaggio					9 Well Number			
II. 10 Surface Location			n								
Ul or lot no.	Section	Township	Range	Lot.ldn	Feet from t	the North/South Lin				West line County	
H	16	26S	29E		1980	North		660	Eas	East Eddy	
UL or lot no. Section Township					Feet from	the North	/South fine	Fort from the	Feet from the East/West line		County
OLOF PR BO.	Secuoa	Township	Kange	LA IUL	F 642 1108			102 1102 126		· (54 III6	Coemity
12 Lae Code	13 Produci	l ng Method Co	ode 14 Gas C	onnection De	ite 15 C-1	29 Permit Numb	er	16 C-129 Effective	Date	" C-	129 Expiration Date
S	Pum	ping	Vent	ted							
III. Cil a											
Transporter OGRID			" Transporter Name and Address			" POD " O/G		22 POD ULSTR Location and Description			
744()						75710 0		J/16/26/	J/16/26/29		
			1188, Houston, TX				Ü	DiMaggio #1 Battery			
Warry Land Street			772!	52							
14. 15 × 15 ± 15.											
				· · ·							
Secretary Secretary (Secretary)							Part 7			ent FO-3	
							İ	1-3-95			
g - 54. Ng -					45					Ll	my & BK
IV. Prod		ater									
и	POD				14	POD ULSTR L	cation and	Description			
							- , - , - , - , - , - , - , - , - , - ,				
V. Well Completion Data Spud Date Ready Date					" TD	- 	²¹ PRTD	¹⁰ PBTD ¹⁰ Perforations			
12/8/94			· I					52'		5024'-5054'	
³⁰ Hole Size			31 Casing & Tubing Size				22 Depth S			¹⁰ Sac	ks Cement
11			8-5/8			578			350 sxs-circ 10 sx		irc 10 sxs
7-7/8			4-1/2			5200			1760 sxs-circ		circ 100 sxs
VI. Well											
		" Gas D	·		est Date			* Tbg.	Pressure		" Cag. Pressure
12/30/94 "Choke Size		4 Oil		12/31/94		24 hrs		# 405		Test Method	
93		93	147			50		4 AOF		Pumping	
			Conservation D		-		סוד. כי	NSERVAT	LIUN	DIVI	SION
knowledge and		2 D _	·	OIL CONSERVATION DIVISION Approved by ORIGINAL SIGNED BY TIM W. GUM							
Signature: Danite Folia						DISTRICT II SUPERVISOR					
Printed name: Barrett L. Smith						Title:					
			tions Engineer			Approval Date: JAN 9 9 1995					
Date:	Jan. 4			15)682-		L				=	
" If this is a	cnange of o	perator fill in	the OGRID nu	moer and nar	ne of the prev	ious operator					•
	Operator Sign	nature		Printed Name Title Date							