District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

OIL CONSERVATION DIVISION

State of New Mexico Energy, Minerals & Natural Resources Department

Revised February 21, 1994 Instructions on back

District III 1000 Rio Brazo	. Dal Amar	. NN4 97410]	PO Bo	x 2088			5 Copies				
District IV				Santa F	Fe, NN	4 87504	1-2088			_	7	•	
PO Box 2088, S I.				TIOWAR	OT E A I	ATI'N A TI	TILOT	177 A 777	1011 mo m	 		ENDED REPORT	
Fred (To	1. 5	Operator na	LE A	ND AUTHORIZATION TO				RANSPORT OGRID Number				
Fred G Jones Operator name and Address Kas Jay Oil (0 PO BOK 1306									0	0/2402			
POB	ON 1	306							3 Reason for Filing Code				
Arte	314,	Nm 8	8210		CH C				Extender 1, 1995				
`^A	PI Number			, ,	Pool Name				Pool Code				
30 - 0	-026	88		Artesia (Q GB SM) Property Name Acchanges Et						03230			
n Anti-	operty Cod	グクフラ	1	Property Name					' Well Number				
II. 10 S	Surface	7733 Location	<u> </u>	Lackawang &					6/2				
Ul or lot no.	l or lot no. Section Township Range Lot.Idn Feet from the						North/South Line Feet from the East/West line County						
B	21 185 28E		99	90 North						County			
11 Bottom Hole Locatio				ion			Noi	$\gamma \eta$	1650	50 East Eddy			
UL or lot no.	UL or lot no. Section Township		Range	Lot Idn	Feet fro	ın the	North/South line		Feet from the	East/West line Co		County	
												County	
12 Lse Code	¹² Ise Code 13 Producing Method (ode 4 Gas Connection Da		le 15 C-129 Per		nit Number		C-129 Effective	Date	" C-1	29 Expiration Date	
III. Oil and Gas Transporters "Transporter "Transporter Name "POD "O/G "POD III STD Local"													
OGRID			and A ldres	20 g		•	²¹ O/G	22 POD ULSTR Location and Description					
15694 NAUZO		NAUgo Refining lo				2/ 100		2					
		, and	refriding es			2600 0							
·													
					2600530 G			<u>C</u>	RECEIVED				
	·												
4									บยา	04	1995		
									OIL CON. DIV.				
									IST. 2				
V. Produced Water													
- 11	POD ULSTR Location and Description												
2600	30)						2	escription.				
		ion Data		·									
25 Spud	Date	20		" TI) " PRTD			CD	2º Perforations 3º DHC			DHC, DC,MC		
N													
	11 Hole Size		" c	asing & Tubing	ing Size 33 Depth Set						34 Sacks	Cement	
· · · · · · · · · · · · · · · · · · ·							-P	nt:	II-3				
										10-27-95			
	· · · · · ·	······································									she	11	
/I. Well 'Date No	Test Da		clivery Date	37 700	<u> </u>								
Date M	ew Ou	" Gas Di	suvery Date	" Test	Date	'	* Test Len	gth	" Thg. Pre	ssure	1 '	Csg. Pressure	
41 Choke	Size	43 Oil		43 Water		⁴⁴ Gas		45 4.07		4			
- avec blac) ou			W MLCF		·· Gas		45 AOF			4 Test Method	
⁴⁷ I hereby certif	y that the ru	les of the Oil (Conservation Di	ivision have been	complied			-					
with and that the knowledge and l	information	n given above is	s true and comp	plete to the best of	f my		OI	L CON	ISERVATI	ON D	IVISI	ON	
Signature: SUPERVISOR, DISTRICT.													
Printed name:		D/	- 4.5		Title:								
Title:	unc	0.6	<u>in y Gire</u>		Approval Date: JUL 0 5 1995								
Date: 1000	11-95		Phone: 4	15-701	23.62		402 4 1000						
Date: 10-4-95 Phone: 505-)46-3393 4 If this is a change of operator fill in the OGRID number and name of the previous operator													
1.	Previous (Operator Sign	iture		/ /	Printed	Name	1	,	Tit	le /	Date 110. U-94	
-/////	OPPIO.	// <i>Mal</i>	Ulos.	11M0461	11 /1	" NoV	18011-	1/2/1	oza .	//	L	10.0-96	