District I PO Box 1980, Hobbs, NM 88241-1980

perator Signature

District II 811 South First, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

Form C-104 Revised October 18, 1994 Instructions on back

Date

Vice President 12/21/94

District III 1000 Rio Braz District IV			2040 South Pacheco Santa Fe, NM 87505					Submit to Appropriate District Office 5 Copies AMENDED REPORT					
2040 South Pa								ΙΖΔΤΙζ	NI TO TDA	⊒ NGD/		ENDED REPO	JRT
	ND AUTHORIZATION TO TRA				² OGRID Number								
						184860							
					Reason for Filing Code								
4A	5 Pool Name				of Operator 12-01-99 Pool Code								
30-015-01854				a. D.	LO. GR. SA			03230					
⁷ Property Code			Property >				'ame A			⁹ Well Number			
II. 10 Surface Location			State MA								_2	<u> </u>	
Ul or lot no.	Section	Township	Range	Lot Idn	Feet f	rom the	North/S	outh Line	Feet from the	East/W	est line	County	
<u> </u>	14	185			1 (060	North		1980	We	West Eddy		,
UI or lot no.	Bottom I Section	Range				om the North/So		Feet from the	EcotAN	East/West line County			
							110111110	Odin Bile	r oc t nom me	Easuvv	est line	County	
¹² Lse Code	13 Producir	ng Method Co	ode 14 Gas	Connection Da	te	¹⁵ C-129 Perm	it Number	·	I 16 C-129 Effective [Date	17 C-	129 Expiration Da	ite
III. Oil ar	nd Gas :	Transno	rters								<u></u>		
18 Transporter 19 Trans			Transporter Na	insporter Name			20 POD 21 O/		²² POD ULSTR Location				
OGRID			and Address			2220410			and Description				
015694 Na		Nav	vajo Refining Co.). Box 159		6	22316	0 3346460 0						
			sia, New Mexico 88210						ŧ.				
					2220	2220450						_	
009171 GPM						28182		G	$O(2) \frac{4C_{1}}{4c_{1}} \cdot \frac{1}{2} \cdot c_{1}$				
			1 Penbrook essa, Texas 79762						\mathcal{M}^{+}				
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- De record Section (August)	-20 -1386-139												
					7.								
V. Produ	ced Wa	ter				****							
23 PC	-				·	²⁴ POD ULS	TR Locat	ion and De	escription				\neg
JA3C													
V. Well Completion Data 25 Spud Date 26 Ready Date						28 PBTD		²⁹ Perforations		is 30 DHC, DC, MC			
												DITO, DO, IVIC	
3	31 Hole Size 32 Ca			sing & Tubing S	Size		33	Depth Set			34 Sacks	s Cement	
													_
								-		 -			\dashv
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	Test Da	ta	-1										
35 Date New Oil 36 Gas Delivery Date					37 Test Date 38 Test Len			th	³⁹ Tbg. Press	ure	40	Csg. Pressure	\neg
⁴¹ Choke Size		42 Oil		43 Water		- 40							
					er		44 Gas		⁴⁵ AOF		46 Test Method		7
Complied With	i and that the	noitempotri e	Conservation D given above is	ivision have be	en etc	T^{L}							\dashv
to ale pest of		OIL CONSERVATION DIVISION											
ignature:	Approved by: Sim W. Sum												
rinted name: Michael Corjay						Title: SUPERVISOR, DISTRICT II							
Vice President						Approval Da	Approval Date: JUN 1 6 2000						
Phone: If this is a change of operator fill in the OGRID number and name of the previou						s anomics			2014 1	A =00	j		
	sources, i			020/51		a obelatot							

Printed Name

John Pool