District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

District III

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe NM 87504-2088

Form C-104
Revised February 21, 1994
Instructions on back
Submit to Appropriate District Office
5 Copies

1000 Rio Brazos Rd., Aztec, NM 87410 Santa Fe, NM 87504-2088 District IV AMENDED REPOR											AMENDED REPORT				
PO Box 2088, S	anta Fe, N														
I. REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT															
1 Operator Name and Address												² OGRID Number			
·								ective 7/1/95)				003939			
2600 Mellon Center, 1775 Sherman Street								3 Re:				son for Filing Code			
Den				СН											
4 API Number 5 Pool 1								lame				⁶ Pool Code			
30-045-1	0051		Horseshoe								32870				
⁷ Propert					8	Property						Well Number			
		90						Gallup Unit				218			
II. 10 Surface Location															
UL or lot no.	Section	Township	Range	Lot Idn	Feet fre	m the	North/South Line			Feet from the East/West L		ne County			
М	36	311	N 16	W		660	0 South			660 West		San Juan			
11 Bottom Hole Location															
UL or lot no. Section Township Range Lot Idn Feet from the North/South Line Feet from the East/West Line County												ne County			
		l													
12 Lse Code	12 Lse Code 13 Producing Meth		od Code	14 Gas Connect	ction Date 15		C-129 P	-129 Permit Number 16		C-129 Effective	Date 17	C-129 Expiration Date			
lυ				N/A											
	and Gas		orters												
III. Oil and Gas Transporters 18 Transporter 19 Transporter Name 20 POD 21 O/G 22 POD ULSTR Location															
OCRID and Address											and Descri	ption			
014538		Meridia	n Oilling.				2586010 O			U00 29 31N 16W					
		P.O. Bo	ox 4289							HSGU	HSGU B (Central Battery #1)				
Farmington, NM 87499 9019 GLANT REFLAING COMPANY ett. 9-1-95															
90/8	G	IANT	REFLY	ING COMP	ANT	enterioristation			a nasonina	eff, 9-1	>) •	The first pay and any comment was			
P.O. 60x 12999										REIVEN					
		5 C O T T	SDALE	, AL 854	0/						In(And the second second			
JUL 3 1 1995 19											L 3 1 9995 12				
OUL CON. DI											GOM PUM				
											6131.3				
IV. Produced Water															
23	POD					24	POD U	LSTR Location an	d Descr	iption					
25	86050	i				1 02	30N	16W HS	GU V	Vater POD					
V. Wel	l Compl	etion D										·			
²⁵ Spud Date			²⁶ Ready Date				⁷ TD 28 I			PBTD ²⁹ Perforations					
³⁰ Hole Size			31 Casing & Tubing Si			e 32 j			Depth	Set	33	33 Sacks Coment			
								\							
1															
VI. Wel	ll Test D	ata								12 21.0					
34 Date ?			Gas Delivery I	Date 36 Test	36 Test Date			Test Length	38 Tbg. Pressure		³⁹ Csg. Pressure				
				:				-							
40 Choke Size		 	⁴¹ Oil	42 Wate	42 Water			43 Gas		⁴⁴ AOF		45 Test Method			
Chor	, 6122		52		-										
46 I hereby cer	lify that the n	ules of the (oil Conservation	n Division have been	complied					<u> </u>	-				
!	•							(OIL	CONSERV	VATION	DIVISION			
i	with and that the information given above is true and complete to the best of my knowledge and belief.									37.8					
Simple () A ' , I Approved by:										roved by: SUPERVISOR DISTRICT #3					
								Title:							
Dianna K. Fairnurst								Approval Date: 111, 9 1 1000							
Consulting Engineer							Approval Date: JUL 3 1 1995								
	06/11/9			(/13)/8											
47 If this is a change of operator fill in the OGRID number and name of the previous operator															
Conves	t Energ				00	SRID									
	_	perator Sign		•			Printed			_	Title	Date			
1 Zra	ned	m	Janu	w	Fran	ncie M	1. Jar	vis		Enginee	ring Tec	hnician 06/11/95			