District I

PO Box 1980, Hobbs, NM 88241-1980

District II PO Drawer DD, Artesia, NM 88211-0719

District III

1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION

2040 South Pacheco Santa Fe, NM 87505

Form C-104 Revised October 18, 1994 Instructions on back Subunt to Appropriate District Office
5 Copies

District IV 2040 South Pachec	o. Santa F	e. NM 8750.	5										[AMI	ENDEI	REPOR'		
I.	.,			FOR A	ALL(OWABI	LE A	ND A	UTHO	RIZAT	ΓΙΟΝ	то	TRAN	SPOR'	Т			
		REQUEST FOR ALLOWABLE AND AUTHORIZAT											² OGRID Number					
Santa Fe B							020305											
550 W. Texas, Suite 1330												3	³ Reason for Filing Code					
Midland, TX 79701												NW						
4 API Number								5 Pool Name				⁶ Pool Code						
30-0		Indian Basin (Morrow)								78960								
⁷ Pro						8 Property Name				9 Well Numb				iber				
II. 016772 Surface Location						Roar	ring S	g Springs 14 Federal				3						
UL or lot no.	Section							from the North/South Line			Feet fr	om the	Fas	ast/West line County				
р	P 14		1S	23E								Feet from the				ŕ		
Bottom Hole							990 South			<u> </u>			East Eddy					
UL or lot no.	Section						Feet fro	from the North/South Line			Feet f	rom the	Ea	East/West line County				
																,		
12 Lse Code 13 Pr		ducing Method Co		ode 14 Gas Co		ction Date	15 C-129 !		rmit Number 1		6 C-129 Effective Da		tive Date	Date 17 C-1.		iration Date		
F		F			4/22/	<u> '98</u>												
III. Oil ar										·								
18 Transporter 19 T OGRID				ansporter Name and Address				20 POI)	21 O/G		22		STR Locat Description	ion			
014035 Marati			thon						2816038 C									
P. O. Box 55				2				2816938 G			(H), Sec. 14, T-21S, R-23E					.+		
	TX 7	79702							KUai	Roaring Springs 14 #5 Gas Meter								
Kasali er kirin (aralının ile								~~~	************									
											-			<u>-</u>				
		-																
											8		3	*				
														CIVED	. 6.			
IV. Produ	iced W	ater							7.				Ŷ	ECC ARTE	SIA			
PO	ט								STR Locati			1	00	1/1				
T 7 T 77 13 6		(H)	, Se	c. 14,	T-21S	, R-23E	(Roar	≏ing S	prings	14 #5 B	try)							
V. Well (dy Date 27 TD				²⁸ PBTD			·- 	20 5		1 20	7 2 4 4					
2/25/98 4/22/98				9640'			J	9571				²⁹ Perforations 9504' - 9532'			³⁰ DHC, DC, MC			
31 I	Iole Sie	4/22	/ 90	32 Casi		9040 ubing Size		19		epth Set	9	504 ·	9532	34 Sacks	Cement			
14-3/4"				9-5/8" K-55 36.0#														
8-3/4"				-				1206'				950 sx Thixset, Lite & C						
0-3/4				7" N-80 26.0#				9150° Po				25T ID-2 1000 sx Cl "H"						
	+-	2-3/8"								077-78								
VI Wall	Tost D	ata .		4	-1/2"	Liner		8946'-9640'				comp 100 sx C1 "H"						
VI. Well Test 1		36 Gas Delivery		y Date	Date 37 Test Date			38 Test Lengtl		h 39 7		g. Pre	. Pressure		40 Csg. Pressure			
4/22/98 41 Choke Size												rog, riessufe		~ Csg. Press		vasui C		
		47	/22/9 ² Oil	98 5/2/98 43 Water				4 hrs.			838-560#		60#	pkr 46 Test Method				
varied																		
47 I hereby cent	Conservation Division have been				21				417 Flowing NSERVATION DIVISION									
complied with a the best of my k	nd that the	informatio	n giver	n above is t	rue and	complete to	·			OIL CO	INSER	VAT	ION DI	VISION				
Signature: Days A C (40 loss of)									Approved by:									
Printed name:									Title:									
Terry McC Title:	u i Toùgl	1/			.			Annrais-1	Data:							·		
Sr. Production Clerk								Approval Date: 5-28-98										
Date: 5/26		Phone: 915/687-3551				V V V V												
⁴⁷ If this is a c	hange of o	perator fill	in the	OGRID nu	mber an	d name of t	he prev	ious ope	rator									
		, _ '																
Previous Operator Signature									Printed Name				•	Title		Date		