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

District II

Form C-104
Revised February 10, 1994
Instructions on back ce es

Title

PO Drawer DD, Artesia, NM 88211-071 District III			OIL CONSERVATION DIVISION PO Box 2088						Su	Submit to Appropriate District Office 5 Copies			
1000 Rio Brazo District IV	€ Rd., Azte	c, NM 87410		Santa	a Fe,	NM 8750	4-2088			V		•	
PO Box 2088, S I.				LLOW	ADIE	ANIDAT	itti I O D	17 4 7	10) I mo 1			ENDED REPORT	
1.	<u>.</u>	ŒQUES	Operator na	me and Add	ABLE ress	AND AU					SPORT		
MARBOB	M	MOV 2 2 1994			14049								
P. O. B		1034			Reason for Filing Code								
	Δ				NW								
30 - 015-	API Number 28089	'	GRRG	TACKSON	' Pool Nam GRBG SA	Pool Name			' Pool Code				
	roperty Cod	e	ORDO C	TIORDON		Property Name			28509				
6497			BURCE	KEELY							veli Number 44		
	Surface	Location	1										
Ul or lot no.	Section	Township 17S	Total John Tile		Feet from the	East	East/West line County						
G 11			30E	OE		1980	N		1345	E		EDDY	
UL or lot no.		Hole Lo		Lot Ida	For	f from the	1 N 11/0		r <u></u>				
		10,,,,,,	Kange	1201 101	ræ	r irom me	North/So	outh line	Feet from th	e Fast	/West line	County	
11 Lae Code	13 Produc	ing Method C	ode 14 Gas	Connection I	Date	19 C-129 Perm	it Number	Ţ ,	C-129 Effective	ve Date	" C∙	129 Expiration Date	
		Transpoi											
"Transporter OGRID		19 Transporter Name and Address			2º PO	²⁰ POD ²¹ O/G			²² POD ULSTR Location and Description				
15694		NAVAJO REFINING CO.				2813232 1269110		0	N-23-17S-29E				
a		- · · - · · · · · · · · · · · · · · · ·	1207110	1207110			BURCH KEELY SATELLITE E BATTER J=24-17S-29F						
9171			A.C. CODDODATETON							J-24-17S-29E BURCH KEELY CENTRAL TANK BATTE			
9171 GPM GAS CORPORATION						1269130 G J-24-17S-					·29E LY CENTRAL TANK BATTER		
						Coll Made Street Association				<u> </u>	ENTINAL	TANK DATIER	
Victoria de la compansión de la compansi	Second					dan meneri dakan							
													
er - Magazala Ja	X 1.3.1.							j					
											4	PotID-2	
V. Produ	iced Wa	ater										12-23-94	
1269150	OD	BU	RCH KEEL	Y UNIT	CENTR	POD UL RAL TANK			escription		ccos	mp & BH	
V. Well (Complet			- 01,11	CENTI	dil IIIIK	DATIER	<u> </u>					
3 Spud Date			¹⁴ Ready Date			" TD	" TD			" PBTD " Perfo			
9/26/94			11/1/94		4	4740'					2581-4618'		
Hole Size			³¹ Casing & Tubing Size				³³ Depth Set			33 Sacks Cement			
12 1/4"			8 5/8"				407 '			350 SX			
7 7/8"			5 1/2"			4736				1050	50 SX		
			2 7/8"			4656'		56'		 			
/I. Well	Test Da	ıta.	<u> </u>				·	T				·	
Date No			elivery Date	* 7	est Date		Test Lane		Man				
11/13/94		11/13	3/94	. 11/17/9			"Test Length 4 HRS.		M Thg. Pressur			" Csg. Pressure	
" Choke	Size	" OU 7 4		4 Water			4 Gas		" AOF		l l	" Test Method	
Increby certif	y that the ru	les of the Oil (Conservation Di	Vision have be	en compl	lied	77				PUM	IPING	
with and that the knowledge and b	montanion	given above is	s true and comp	lete to the bes	t of my		OIL CONSERVATION DIVISION						
in h	ond	an	Q U.S	lon	\mathcal{I}	Approved	Approved by:						
PRHONDA: NELSON							Title:						
PRODUCTI	Approval	Approval Date: DEC 8 1994											
Date: 11/18/94 Phone: 748-3303							0 EV 0 1224						
" If this is a ch	ange of ope	rator fill in th	e OGRID num	ber and nam	e of the p	previous operato	r						
	Previous O	perator Siona	lure				<u> </u>						
Previous Operator Signature							Printed Name Title Deta						

State of New Mexico Energy, Minerals & Natural Resources Department