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

District II 811 South First, Artesia, NM 88210

District III 1000 Rio Brazos Rd., Aztec, NM 87410

State of New Mexico
Energy, Minerals & Natural Resources Department

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

OIL CONSERVATION DIVISION 2040 South Pacheco

District IV 2040 South Pa	icheco,	Santa	Fe, NM 875	05	8	Santa	Fe, N	M 875	505				AM	ENDED REPORT	
<u>l.</u>	,		QUEST	FOR A	LLOWAB	LE /	AND A	AUT F	IORI.	ZAŢIC	N TO TRA				
		Oil C		f Co	California					² OGRID Number 023708					
				<u>_</u> a	California 31				Reason for Filing Code						
	1idla	nd, Tx	λ		,				VW						
30-039-21399 Blanco Mesa Ver								5 Pool Name				*Pool Code			
	operty C			Blanco MesaVero Rincon Unit				roperty Name			723/9				
011510 Rincon Unit													227		
Ul or lot no.	Section		ocation Township	Range	Lot Idn		t from the								
J	28	. 1	271									east Rio Arriba			
			ole Loca	ation		1., -								120711100	
Ul or lot no.	Sectio	on	Township	Range	Lot idn	Feet	t from the		North/So	outh Line	Feet from the	East/We:	st line	County	
12 Lse Code	13 Pro	ducing	Method Cod	te 14 Gas	Connection Dat	e	¹⁵ C-129	Permit	Number		16 C-129 Effective	Date	17 C-	129 Expiration Date	
F	F			C-104	approved										
III. Oil at		as T	ranspor	ters				20 DOS		21.040		22.005			
OGRID		19 Transporter Name and Address						20 POD 21 O/G			²² POD ULSTR Location and Description				
00901	8	(5·1	ant k	lefining]	2	\$24	24	3	0				,	
			Box 12999												
,		Scotsdale, AZ 85267						1:47							
151618		El Paso P.O. Box 2511						824244 G			Uti OCT 2 6 1999				
		Houster, TX 77252-2511									25				
L		760			130. 00//							(C) 10 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
							A				1				
IV. Produ	iced '	Wate	 er			<u> </u>	·				!				
? 23 PC							24 PC	²⁴ POD ULSTR Location and Description							
7 8 7 1 30 FC		45	Dot-												
V. *Well (25 Spyd		pietic	n Data 26 F	Ready Date		27 TD		Τ	28 PBT	D	²⁹ Perfor	ations	30	DHC, DC, MC	
8-95-	77		10-11-99 740				5440				5218-5				
<u> </u>	1 Hole 5	1 4		32 Ca		ng & Tubing Size			33	Depth Se		0	34 Sack	s Cement	
83/4"	<u> </u>	778" 4			116	10			71	231	236	£00 e	uft	Circ	
0-74 4 1 78			X	4 1/2 "				7494' 1358				270 cuft (3 stages			
	·····			 								w/ D1	100	150.5738 4310	
VI. Well	Test	Dat	<u> </u>	<u> </u>											
35 Date New Oil 36 Gas Delivery Date 37 Test Date							T					ressure 40 Csg. Pressure			
⁴¹ Choke Size				Oil		10-11-99 43 Water			24		2.5#			2.5#	
l 1)				Ö		()			4Gas 970		45 AOF		0.1	46 Test Method + Tube Test	
47 I hereby certify that the rules of the Oil Conservation Division have been												0115"	ID TO		
complied with and that the information given above is true and complete to the best of my knowledge and belief.								OIL CONSERVATION DIVISION							
Signature: Charlotte Belson							Арр	Approved by: SUPERVISOR DISTRICT #3							
Printed name: Charlotte Beeson								Title:							
Title:	Regu	elatory Clerk					App	Approval Date: 0CT 2.7 1999							
Date: 10-25-99 Phone: 915 685-7607 49 If this is a change of operator fill in the OGRID number and name of the previous								-4							
··· II WHS IS AI CAR	rige of	operat	or milin the (JORIU NUMBE	i and name of th	ie prev	rious oper	ator							
Previous Operator Signature									Printed Name Title						