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

State of New Mexico
Energy, Minerals & Natural Resources Department

Form C-104 sed February 10, 1994 Instructions on back

District II PO Drawer DD, Artesia, NM 88211-6719 District III

Previous Operator Signature

Submit to Appropriate District Office

ORT

PO Drawer DD, Artesia, NM 983 District III 1000 Rio Brame Rd., Astec, NM		OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088					Submit to Appropriate District C 5 C			
District IV PO Box 2003, Santa Fe, NM 8750	4-2008 VESCE FOR	477.03	VADI E A	ND 41		177 A T	MON TO T	<u> </u>	MENDED REP	
I. REQ	UEST FOR	ALLUM		ND A	JIHOR	CIZAI	TON TO I	OGRID Nu		
Chevron U.S.A., Inc. P. O. Box 1150						_	004323 3 Reason for Fling Code			
	9702	!					CG Effective 12/1/94			
API Number				Pool Nam			1 (6		' Pool Code	
30 - 0 15-27535		East Herradura Bend Delawa:						30670		
Property Code		⁴ Property Name						7 Well Number		
-13790 /50			Le	ntini	"l" Fe	deral			3	
II. 10 Surface Loca				 _				T	· ·	
Ul er let ac. Section Town	mahip Range	Lot.lda	Feet from	m the	North/South Line		Feet from the	East/West line	County	
E 1 23			182	5	North		900	West	Eddy	
11 Bottom Hole		1							,	
	mehip Range	Lot idn	Feet (ro	m the North/South line		with line	Feet from the	East/West line	County	
12 Lee Code 12 Producing Met		Connection 2/1/94	Date 15 C	-129 Permi	t Number	'	C-129 Effective I	Date "C-	129 Expiration De	
II. Oil and Gas Trans						1				
Transporter	" Transporter	ľ		* POD		31 O/G	<u> </u>	²² POD ULSTR Location		
OGRID	and Addr	and Address						and Description		
5613 I	ands Gas Co OTC Parkway Wood, CO	, Ste.		100	30	G				
			3.50							
					RECEIVED					
				ari, was in a sa				MAR 1 0	1995	
	<u>.</u> .						0[L CON	l Div.	
/. Produced Water				POD UT S	TR Location	and Da			<u>9</u>	
1 0000							Knpdos	<u>.</u>		
Well Completion D		M. D D			7 70			M DROTT		
		¹⁴ Ready Date		" TD			" PBTO	2º Perforations		
Hole Size	31 (31 Casing & Tubing Size			22 Depth Set			²³ Sacks Cement -		
										
										
		· · · · · · · · · · · · · · · · · · ·			-					
. Well Test Data		T	est Date							
	a Delivery Date				Test Length		M Thg. Press	ure ,	M Cag: Pressure	
" Choke Size	** Choke Size *1 Oil		Water		" Gas		~ AOF		Test Method	
hereby cerufy that the rules of the C n and that the information given about wiedge and belief,	Oil Conservation Dive is true and comp	vision have bed lete to the best	l of my		心 教	CONS	SERVATIO SIGNED BY	N DIVISIO	N N	
11 11 M			^	pproved by			H BUPERVI			
MINITE G. K. Riple	4				្រីន	1. 27.07.4	25 05 20 1 10 11 10 11			
Matture: J. K. Ripley	y		T	iue:			25 05 26 5 555 6 5 5			
J. K. KOLL				itle: pproval Dat			1AR 1 3 19	······································		

Printed Name