District I

PO Box 1980. Hobbs, NM 88241-1980

District II

811 S. 1st Street, Artesia, NM 88210-2834

District III

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

State of New Mexico Energy, Minerals & Natural Resources Department

OIL CONSERVATION DIVISION P.O. Box 2088 Santa Fe, NM 87504-2088

Form C-104 Revised February 10, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

PO Box 2088, Santa Fe, NM 87504-2088													
Ι.		REQUES	ST FOR	ALLOW	BLE	AND A	U THC)RIZAT	TION TO TH	RANS:	PORT	Γ	
			perator name					Number					
Chevron U.S	S.A. Inc	;.								4323			
P.O. Box 11						3				Reason for Filing Code 7			
Midland, TX 79702									V RT				
4 API Number						5 Pool Na	me			⁶ Pool Code			
	025-3323			Weir-Blinebry						63780			
′ Рто	perty Code	;				8 Property Name					9 W	ell Number	
10	2565		<u> </u>		The	eodore An	ndersor	<u>1</u>				10	
II.		e Locatio							T	T			
UL or lot no.	Section	Township 20S		Lot. Idn	Feet	t from the North/South Line		Feet from the		est line	County		
P 11			37E			990	So	outh	515	<u>Ea</u>	st	Lea	
Bottom Hole Location													
UL or lot no.	Section	Township	Range	Lot. Idn	Feet	t from the	North/South Line		Feet from the	East/West line		County	
12 Lse Code	13 Produc	cing Method C	7-4-1 14 Ga	s Connection Da		5 0 100 P			4 = 150 FM .:	<u></u>	17.5		
LSe Code	" Flouis	ing memou c	Ode Gas	Connection Da	ite /	15 C-129 Perr	mit Numo	per .	⁶ C-129 Effective	Date	1' C-1	129 Expiration Date	
III Oll on	J Con 7	F	1 =										
III. Oil an	d Gas		ters ransporter Na			30 POD 131 O/G			72 PO	TIT OTT			
OGRID			and Address	me	1	20 POD		21 O/G	22 POD ULSTR Location and Description				
018053	Pr	ide Pipel	ine			2810132		1,7,2					
	Р.	0. Box 24	436		ŕ					P-8-20S-37E			
	Ab	ilene, TX	79604										
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												<u></u>	
						11 X 100 X 1	226000						
Con The					97								

TT/ Thoday		4											
IV. Produc	cea wa	ter			2	24 POD ULST	ro I ocat	ion and Des	resintian				
	,					1000	i N Locu.	IOH AHU DOS	enpuon				
v Wall C	amplet	en Data							······································				
V. Well C	Ompieri	lon Data	6 Ready Date	6 Ready Date			²⁷ TD 2			1	29 Per	rforations	
•									28 PBTD		• • •	Horanons	
30 H	ole Sie		31 Casing & Tubing Size		ze	32 De		Depth Set	pth Set		Sacks Ce	ement	
			-										
7 /													
			- ,										
													
VI. Well T		37.7	T		38 77 5		20 -						
- Date New (35 Gas Delive	ry Date	36 Test Da	ate	37 Test Length		th	38 Tbg. Pressure	;	39 Csg. Pressure		
40 Choke Size		⁴¹ Oil		42 33		41 -					45		
Choke Size		T Oil	42 Water			⁴³ Gas		⁴⁴ AOF		⁴⁵ T	45 Test Method		
46				······································									
46 I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to						OIL CONSERVATION DIVISION							
the best of my knowledge and belief. Signature:						Approved by: OR OBBASE CORNED BY JOSEY SEXTON							
Printed name:	lef-		OKONS STATE OF STATE										
J. K. Ripley	V V	,	U			Title:							
						Approval Date: M. D. Q. C. (2002)							
Technical As			Phone:			MAR 2 8 1999							
	3/26/9		((915)687-71									
47 If this is a cha	ange of ope	rator fill in the	OGRID nur	nber and name of	of the pro	evious operat	or						
		Printed Name				Tista		Date					
		111110	ou ivaille		Title Date								

