State of New Mexico Facegy, Minerals & Natural Resources Department

Form C-104 Revised February 10, 1994

District II

NO Drawer DD, Artesia, NM 88211-0719

Distract III

1000 Rio Brazos Rd., Aztec, NM 57416

OIL CONSERVATION DIVISION PO Box 2088 Santa Fe, NM 87504-2088

Instructions on back Submit to Appropriate District Office 5 Copies

District IV PO Box 2 088 , S	anta Fe N	IM 8 7 : 1	V. 2000			,		. 2000] AME	NDED REPORT		
I.]	RE(UEST	FOR A	LLOWA	BLE AI	ND AU	THOR	IZATI	ION TO TR	ANSI	PORT			
												OGRID Number			
CONOCO INC.												005073			
10 Desta Drive Ste 100W CH (EFF												ECTIVE 3-1-95)			
⁴ API Number ⁴ Pool Name											CTIV		1-95) Pool Code		
30 - 0 ₃₉			BASIN D	AKOTA						71599					
	de C.G. N	g	CAN TI	SAN JUAN 28-7 Zunt					' Well Number						
II. 10 Surface Local				SAN JU	AN 28-7	Unit				229			229		
Ul or lot no. Section			vaship	Range	Lot.Idn	.Idn Feet from		e North/South Line		Feet from the	East/W	Vest line County			
0 30				7 W	ユ	8	00	SOUTH		1850 EA		ST	RIO ARRIBA		
UL or lot no.	Bottom Section			Y		15.4									
OL OF JOE MG. Section		a Township		Range	Lot Ida	da Feet from		the North/Sou		Feet from the	East/West line		County		
11 Lee Code	D Produ	ucing M	ethod Coc	de H Gas	Connection D	Pate 15 C	-129 Perm	it Number		C-129 Effective I	ate	" C-1	129 Expiration Date		
F		P								_			·		
III. Oil a		s Tra							31 O/G						
Transporter OGRID		19 Transporter Na and Address				Ame		" POD		¹¹ POD ULSTR Location and Description					
014538 MER		MERID	DIAN O	IL INC.		1	154	10	0	0 32 281	1 7W				
- P.O. 13			BOX 4	OX 4289 GTON, NM. 87499						i					
007057 EL P			PASO NATURAL GAS CO.			1	115630 G			0 32 281	1 7W				
P.O. BO FARMING			BOX 4 NGTON	X 4990 TON, NM 87499											
009018 GIANT REFINERY							156	15610 0 0 32 28N 7W							
P.O. BOX			BOX 3 FI ELD	338 LD, NM 87413						EFFECTIVE 4-1-95					
	uced V	Vater					(N. 1842) (2007) 40.		~~»						
3	POD 650						¹⁴ POD UI	ISTR Loca	tion and I	Description					
	Compl			32 28N	7W										
" Sp	CHOI	Data	" Ready D	ile		n TD		" PBTD	$\overline{}$	19 Perforations					
™ Hole Size				31 (Casing & Tut	ng & Tubing Size		²² Depth Set		' - 的屋()) Eget / Center /			
					·					F50 4 2 4005					
												FEB 1 7 1995			
									E C		DAV.				
VI. Well	Test 1	Data				······································						ler.			
VI. Well Test Data March Date New Oil								" Test L	ength	³⁴ Tbg. Pressure		-	31 Cag. Pressure		
** Choke Size			41	4 Oil 4 Wa			⁴³ Gas		" AOF			4 Test Method			
44 I hereby cert									VI CC	1		<u> </u>			
knowledge and	with and that the information given above is true and complete to the best of my knowledge and belief.									OIL CONSERVATION DIVISION					
Signature: Bell K. Kenseley								Approved by: 77, \$							
Printed name: BILL R. KEATHLY								Title: SUPERVISOR DISTRICT #3							
SR. REGULATORY SPEC.								Approval Date: FEB 1 7 1995							
Date:		5-95			(915) 6		<u> </u>								
	-mente of	ahet #10	w .e 4	·· AND HE		me or rue bu	vious oper	alor	0077	ឋ					
Previous Operator Signature Printed Name Title Shaw Burley Shaw Enviro Coordinator												Date			
	<u> </u>	$\geq k$	an		Buc	Pelly S	hein	مع د	11/10	o Coord	Lim	Jor	2/15/95		