District I

PO Box 1980, Hobbs, NM 88241-1980

District II

PO Drawer DD, Artesia, NM 88211-0719

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

District IV

PO Box 2088, Santa Fe, NM 87504-2088

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

State of New Mexico
Ty, Minerals & Natural Resources Department

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

X AMENDED REPORT

REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT

¹ Operator name and Address											² OGRID Number		
Dhilling N													
Phillips Petroleum Company 4001 Penbrook Street							017643 Reason for Filing Code						
							1		•	-			
Odessa, TX	API Number					5 Pool No	5 Pool Name			TUNAL C		ANSP.7/1/96 Pool Code	
						GLORIET	GLORIETA EAST UNIT				62160		
⁷ Proj	perty Code					8 Property N	Property Name				9 Well Number		
	13119		<u> </u>	VACUUM	1 GLOR	RIETA EAS	T UNIT	TRACT	Г 34	34 001			
Π.	Surface	e Location	n										
UL or lot no.	Section	Township	Range	Lot. Idn	Fee	et from the	North/South Line		Feet from the	East/	West line	County	
Κ	30	17S	35E			1650	SOL	UTH	1650	W	EST	LEA	
11	Bottom	Hole Lo	cation										
UL or lot no	Section	Township	nip Range Lot. Idn Fee			et from the	1			e East/	East/West line County		
K	K 30 17S		35E			1650		UTH	1650		EST	LEA	
12 Lse Code	_					¹⁵ C-129 Permit Number		r 16	C-129 Effec	C-129 Effective Date		129 Expiration Date	
S	P 09/1/94		<u> </u>										
	III. Oil and Gas Transporters												
18 Transporter OGRID		a	ansporter Nar and Address			20 POD	20 POD 21 O/G		22	POD ULST and Des	TR Location	on ,	
144792	.	STTEX 66				2807166 0		0		A,31,17S,35E			
	400	, SUITE XAS 7970						WEST TA	WEST TANK BATTERY				
022628	ТЕУ	(AS-NEW	MEXICO	PIPELIN	NE CO.	28071	2807166		A,31, 1	A,31, 17S, 35E			
02202	Ρ.	O. BOX					2807166 0		WEST TA	WEST TANK BATTERY			
	HOU	JSTON, T	EXAS 77	242					<u> </u>				
						1		J	1				
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IV. Produc	and Wat								<u> </u>				
23 POD	Ceu vi ai	<u>ler</u>				²⁴ POD ULS	TR Locatio	n and Des	cription				
28071		A 21	17 5 21		INT TO:			*******	· · · · · · · · · · · · · · · · · · ·				
V. Well C			1/-3 33)-E WL	31 IM	NK BATTE	<u> </u>	•					
25 Spud D			6 Ready Date		T	27 TD	27 TD 28			PBTD		erforations	
r			10000										
30 H	ole Sie		31 Casi	ing & Tubing	g Size	32 Depth Set		$\overline{}$		33 Sacks Cement			
			· po										
VI. Well T	est Dat	a											
34 Date New Oil 35 Gas Del		35 Gas Delive	ory Date 36 Test Date		st Date	37 Test Len		ı	38 Tbg. Pre	38 Tbg. Pressure		³⁹ Csg. Pressure	
⁴⁰ Choke Size		⁴¹ Oil		42 W	Vater		⁴³ Gas		44 AOF	⁴⁴ AOF		Test Method	
Choke Size			,,,, , , , , , , , , , , , , , , , , ,		alci		Gas		AOF		1	1 est Method	
44			<u></u>			ــــــــــــــــــــــــــــــــــــــ							
⁴⁶ I hereby certificomplied with and	d that the inf	formation give					OIL CONSERVATION DIVISION						
the best of my known Signature:	owledge and	belief ()	0.	_		Approved	Approved by: Orig. (igned by						
Printed name:	1 VC		<u> </u>	2		The state of the s	Approved by: Orig. (ligned by Paul Knatz Title: Geboust						
K. R. OBEI	RLE					Title;	Tide, Creation						
Title: COORDINATO		ATTONC	•			Approval !	Approval Date:						
Date: 07/01/		Phone: 9	15-368-	 -1675		JUL -9-19				198			
47 If this is a cha		rator fill in the	· · · · · · · · · · · · · · · · · · ·			previous open	ator						
	Prir	Printed Name				tle	Date						
			<u></u>										