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

District II 811 South First, Artesia, NM 88210

State of New Mexico Energy, Minerals & Natural Resources Department

Form C-104 Revised October 18, 1994 Instructions on back

District III 1000 Rio Braze	os Rd., Az	ztec, NM 87410			040 Sot	ith Pach	eco	SION	Sulphit	to Appi 幼ン	opriat	e District Office 5 Copie		
District IV 2040 South Pa	icheco, Sa	anta Fe, NM 87	505	S	anta Fe	, NM 87	505		ľ)	AME	ENDED REPOR		
1.	F	REQUES	T FOR AL	LOWABI	E AN	D AUT	HORIZ	ATIC	N TO TRA	NSPC	RT			
SDX Resou	irces In	c	¹ Operator nan	ne and Address						² OGRIE		r		
PO Box 5061											020451			
Midland, TX 79704 915/685-1761											³ Reason for Filing Code			
	51.11									NW		96830		
30 - 0 15-3	Pl Numbe 31530	er .	Artesia (-GB-SA) aresia, Glorieta					*Not ode					
⁷ Pro	operty Co	de		8 Property Name					9 Vell Number					
<u> </u>								1						
II. 10 Surface Location														
UI or lot no. C	Section 32	Township 17S	Range 28E	Lot Idn	Feet from				Feet from the	East/West line		County		
11 Bottom Hole Location					530 No		th .	h 1650		est	Eddy			
UI or lot no.	Section		Range	Lot Idn	Feet from	1 the	North/So	uth Line	h Line Feet from the		East/West line County			
									1 oct nom and	Last rest life Coun		County		
12 Lse Code 13 Producing Method					¹⁵ C-129 Permi		it Number 1		C-129 Effective Date		17 C-	129 Expiration Date		
S Pmp				07/05/01			·							
III. Oil and Gas Transporters 18 Transporter 19 Transporter Name 20 POD 21 O/G 22 POD ULSTR Location														
OGRID		····	and Address				,	²¹ O/G	²² POD ULSTR Location and Description					
		Phillips - Trucl				20 D a		0	Sec. 32, T17S, R28E					
1 70		Odessa, TX 79762				829259								
						ili irə								
-0270E			te Energy Field Service						Sec. 32, T17S, R28E					
3678		001 Penbrod dessa, TX-7					60	G	, , ,					
Guessa, 170			0.02	particular and the second second second			4 P							
		 									A	75		
									7,77					
19.16								2001						
10.5		Control of the Contro				RECEIVED 3								
IV. Produ		vater				24 POD ULS	TD I coeti	on and O		1101		37/		
_	26	/ Sec. 3	32, T17S, R2	8E			on Locali	on and D	escription	**.		120°C		
		etion Data			". ". 1						3.00	200		
²⁵ Spud Date		26	²⁶ Ready Date			27 TD 28 PBT			D 29 Perform					
05/02/01			07/01/01		4000		3700		3456-3534, 3		66-3822			
31 Hole Size			³² Ca	33 Depth Set			t			s Cement				
12-1/4"				390'				325 sx Cl C						
 	7-7/8"		-	5-1/2"	3993'				3	00 C L	ite + 600 C			
				0.7(0) =:					<u> </u>					
				2-7/8" Tbg	3560									
VI. Well Test Data 35 Date New Oil 36 Gas Delivery Date 37 Test Date							Test Lan-		39 Tbg. Pressure 40 Csg. Pressure					
07/01/01			7/05/01 07/01		l l		8 Test Length		** 1bg. Pressure			~Csg. Pressure		
41 Choke Size			42 Oil 43 V		ater		44 Gas		⁴⁵ AOF		+	⁴⁶ Test Method		
]	48		200		100					Pmp		
			oil Conservation on given above is			1	110	W CC	NICEDVAT	ONIDI	11010	\N1		
		wiedge and beli		s true and comp	1010	196		OR	NSERVATION SON	NE GE	TIM I	M. GUM		
Signature: Ronnie (Iluator							Approved by: DISTRICT IS SUPERVISOR							
Printed name: Bonnie Atwater							Title:							
Title: Regu	latory Te	ech			Approval Date:			JJ_ 19 261						
Date: 07/06/01 Phone: 915/685-1761														
48 If this is a ch	ange of o	perator fill in the	OGRID numbe	r and name of t	ne previous	operator								
Previous Operator Signature Printed Name										7	itle	Date		