State of New Mexico

Form C-104 Revised March 25, 1999

1625 N. French Dr., Hobbs, NM 88240

District.II

811 South Firs District III	t, Artesia, NN	M 88210	OIL CONSERVATION DIVISION 2040 South Pacheco						Submit to Appropriate District Office 5 Copie				
1000 Rio Braz	os Rd., Aztec	, NM 87410									- Copic		
District IV	ahaaa Santa	Ea NIM 9750	•										
2040 South Pa I.	n re	OTTECT FO	DALLON	VABLE AN	ND AUTI	HORIZA	riower	ጔ TRAì	NSPORT				
		Operator n	ame and Add	ress	THE IT	HORIZATION OTRANSPORT OGRID Number							
HOME-STAKE OIL & GAS COMPANY							163123						
Plano, Texas 75093 API Number 30-025-35484							³ Reason for Filing Code						
		Plano, T	exas 7509:	3 U.S.	With the					NW			
30-025-35484 Sout						⁵ Pool Name ⁶ Pool Code						Code	
30-025			-						45430				
⁷ Property Code			40	roperty Name					9 Well Number				
	25170				S	hirley Bo	yd				#:	2	
	10 Surface Location		1_	n la cri la co									
Ul or lot no.	1		Range Lot.Idn		Feet from the		North/South Line		Feet from the	1	East/West line County		
G 26		22S	37E		2310		NORTH		2277	EAST LEA		LEA	
	Bottom Hol		- ₁	r									
UL or lot no.	Section	Township	Range	Lot Idn	Feet from	n the	North/So	uth line	Feet from the	East/West l	ine	County	
12. 0.1	13		1 14 5		1 15				16	_1			
12 Lse Code	Producin	g Method Code P		Connection Da Pending	ite "	C-129 Permi N/A			¹⁶ C-129 Effective	Date 17 C-129		Expiration Date	
-	<u> </u>		2/11/	OI Dec	54	1071							
III. Oil and	Gas Transp	orters											
¹⁸ Transpor	ter		Transporter Name			²⁰ POI	²⁰ POD			22 POD ULSTR Location			
OGRID			1					}	and Description				
021778			Sunoco (R & M)			1829	D53	0					
1004 N.Big Spring - Midland, TX 79701									SAME				
0367	35	Duke E	nergy Field	Services	コ	829	D54	G					
		P.O. Box 50020 Midland, TX 79710					SAME						
									:				
													
IV Droduce	d Water						-						
IV. Produce	POD				-	24 POD UL	CTD I	tion and D					
2829		l v	Vater Tanl	c _ Shirley	Boyd #2				escription ection 26 –T2	20 D27E			
			rater rain	Cominey	Doyu #2	Tank Dai	itery - O	<u> </u>	ection 20 -12	:23-K3/E	 ·		
V. Well Cor					27 TD		78		70				
²⁵ Spud Date 5/4/2001			²⁶ Ready Date 6/18/2001		7465'		²⁸ PBTD 7280'		²⁹ Perfor 7146 – '			онс, мс N / A	
31 Hole Size			32 Casing & Tubing Size										
17-1/2"				33 Depth Set				34 Sacks Cement					
11"						420'		450					
	7-7/8"					3400'		1600					
	1-770				7465'			1075					
				2-7/8" tubin	ıg			6565'					
VI. Well Te		¥		17		 	70						
			elivery Date 37 Test Date			38 Test Length			³⁹ Tbg. P		⁴⁰ Cs	g. Pressure	
41 Choke Size		Pending 42 Oil			6/4/2001 43 Water		12 Hours 44 Gas		340 psi			0 psi	
N/A		51 bbls		1	0 bbls		Gas 103.5 MCFD		45 AOF			est Method	
⁴⁷ I hereby certify that the rules of the Oil Conservation Division have been complied with													
and that the inform	mation given ab	ove is true and o	vation Divisio complete to the	n nave been con best of my kno	mplied with owledge and			OIL C	ONSERVAT	ION DIVIS	ION		
and that the information given above is true and complete to the best of my knowledge and belief.													
Signature: I tender of Im U						Approved I	by:						
Printed name: STEVE SMITH						Title: Original Day							
Title: Production Engineer						Approval Date:							
							Approval Date: Paul Geologie						
Date: (i)	7/0		Phone: (9	72) 781-659	5 ext. 105	<u></u>		<u></u>					

⁴⁸ If this is a change of operator fill in the OGRID number and name of the previous operator

Previous Operator Signature

Printed Name

Title