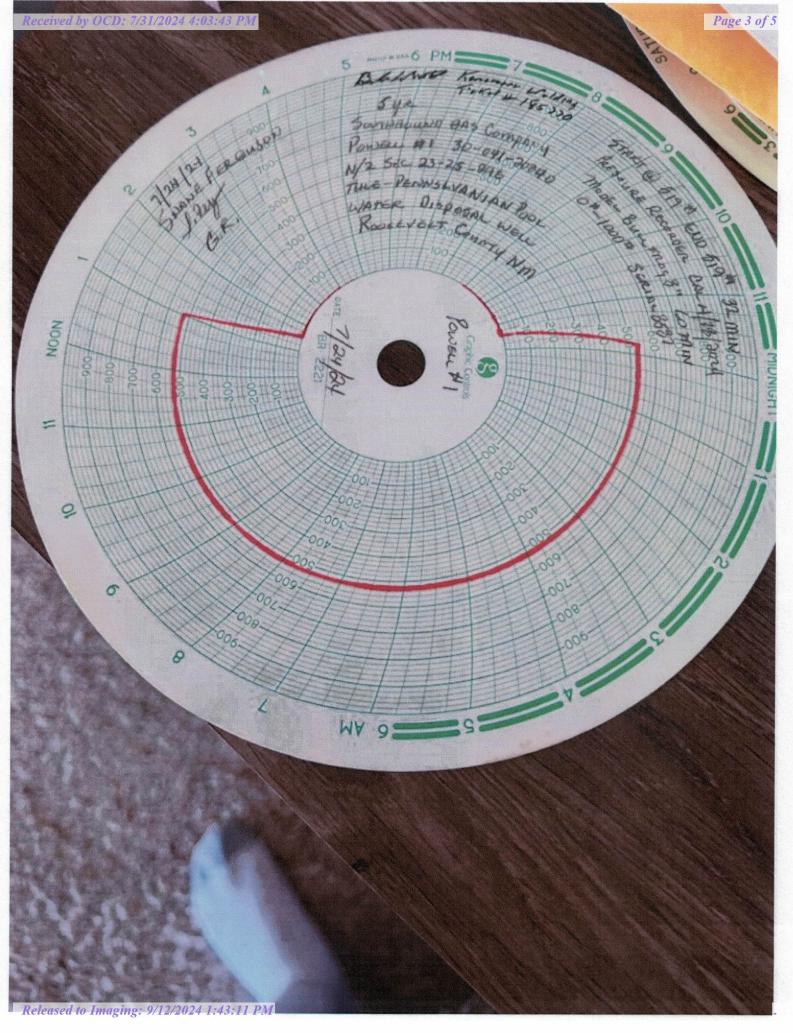
State of New Mexico Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

		Oil Conserv					Office			
AC NEWSCONE DE LEGIS		Operator Name		EAD TES		ORT	*\B	API Numb		
SOUT	THBOUND	GAS COMPAN	Y, OGR	ID #3734	83			30-041-2	Vell No.	
		Property POWELL		N			001			
				ace Locati	on	angan da Silana				
UL - Lot Section	Township	Range		Feet from	N/S I		Feet From	E/W Line	County ROOSEVEL	
G 23	28	29E	W	1980 ell Status	j N		1980	Е	ROOSEVEL	
				INJECTOR			PRODUCER		DATE .	
YES TA'D WELL NO	YES	SHUT-IN NO	INJ	INJECTOR (SWD	OIL	GAS	July	24, 2024	
			OBSEI	RVED D	ATA					
	(A)Surf	ace	(B)Interm(1)		(C)Interm(2)		(D)Prod	Csng	(E)Tubing	
Pressure		Ø	Ø		-NA-				VAC	
Flow Characteristics					PACES PHARMACH					
Puff		YIN	Y / (2	Y / N			Y /(N)	CO2 WTR	
Steady Flow		Y/(N)	Y/N		Y / N			Y /(N)	GAS Type of Flaid Injected for Waterflood If	
Surges		Y/N	Y/N		Y/N			Y/N		
Down to nothing		Y)/ N	Ø) N		Y/N			N I(A		
Gas or Oil		YIN	Y/(8)		Y/N			YIN	applies	
Water		Y/(N)	Y / (M		Y/N		Y/(N)		
Remarks – Please state fo	or each string (A,B,C,D,E) pertinent	nformation r	regarding ble	ed down or	continu	ous build up if applies			
Signature: J. Fergugern						OIL CONSERVATION DIVISION				
minimum the same and the same a	and Fe	(00/56/1					Entered into RBDMS			
	TRACT E						Re-test			
E-mail Address: M6	ova 14m 2	1676 Camil	Com			, rough		GR		
Date: July 24	2024	Phone: 575) 76	0-4676	N 575	714-	4619	120			
Date. entry 24	DOLG	Witness:		(-	(manipul kan kanung					
		At Inicaz					4			

INSTRUCTIONS ON BACK OF THIS FORM

Submit 1 Copy To Appropriate District Received by OCD: 7/31/2024 4:03:43 PM State of New Mexico	Form Fagle 020
District I – (575) 393-6161 Energy, Minerals and Natural Resources	Revised July 18, 2013
1625 N. French Dr., Hobbs, NM 88240 District II – (575) 748-1283	WELL API NO.
811 S. First St., Artesia, NM 88210 OIL CONSERVATION DIVISION	30-041-20840
District III – (505) 334-6178 1220 South St. Francis Dr.	5. Indicate Type of Lease STATE FEE X
1000 Rio Brazos Rd., Aztec, NM 87410 District IV – (505) 476-3460 Santa Fe, NM 87505	STATE FEE X 6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, NM	o. State Off & Gas Lease No.
87505 SUNDRY NOTICES AND REPORTS ON WELLS	7 1 21 11 12
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A	7. Lease Name or Unit Agreement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH	POWELL SWD
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other	8. Well Number
	001
2. Name of Operator	9. OGRID Number
SOUTHBOUND GAS COMPANY 3. Address of Operator	373483
1909 Woodall Rodgers Freeway, Suite 300, Third Floor, Dallas, TX 75201	 Pool name or Wildcat TULE MONTOYA, PENN
4. Well Location	TODE MONTOTA, TENIX
Unit Letter <u>G</u> : 1980 feet from the <u>NORTH</u> line and <u>1980</u> feet from the <u>EAST</u> line	
Section 23 Township 2 SOUTH Range 29 EAST NMPM	
11. Elevation (Show whether DR, RKB, RT, GR, etc.)	County <u>ROOSEVELT</u>
4,372'	
12. Check Appropriate Box to Indicate Nature of Notice, F	Report or Other Data
NOTICE OF INTENTION TO: SUBS	SECUENT DEPOST OF
	SEQUENT REPORT OF:
TEMPORARILY ABANDON	등 가능하다 가장 마리 하는 남아 사이라면 그 없다. 그 보고 한 경우 가능한 화를 취임하다 하는 것이 모든 그리고 있는데 모든 이 없는데 하는데 다른 사람이 있다.
DOWNHOLE COMMINGLE	JOB []
CLOSED-LOOP SYSTEM	
OTHER: OTHER: MECH	ICANICAL INTERGRITY TEST
13. Describe proposed or completed operations. (Clearly state all pertinent details, and	give pertinent dates, including estimated date
of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Com	pletions: Attach wellbore diagram of
proposed completion or recompletion.	
July 24, 2024: 08:00hrs: RAN MECHANICAL INTEGRITY TEST (MIT): Shane	a Farguson rangagantativa for
Southbound Gas Company, (Brandon, Hot Oil Operator) with Kenemore Well	lding & Hat Oil Samina & NO
Compliance Officer with the EMNRD witnessed however Gary Robinson, Ph	ages (575) 262 4507 and affiliable
was notified about the pressure test of annulus of the Devell #1 CWD. Veres	10fle: (3/3) 203-430/ out 01 Hobbs
was notified about the pressure test of annulus of the Powell #1 SWD. Kener	nore welding & Hot Oil Service
pressure tested annulus to 519psi for a total of 32 minutes with no pressure lo	ss. Original recorded chart and a
digital copy of same document is attached to this report. Check bradenhead:	no pressure, or any "puff".
NOTE: Next MIT projected in 5 years on Assessed 1, 2020. The second test	
NOTE : Next MIT projected in 5 years or August 1, 2029. The current test w done earlier.	as actually due July 24, 2024 and was
done carner.	
Spud Date: Rig Release Date:	
I hereby certify that the information above is true and complete to the best of my knowledge	and belief.
la l	
SIGNATURE Syllend MITTLE CONSULTANT DATE !	JULY 29, 2024
Type or print name <u>STEPHEN D. SMITH</u> E-mail address: <u>ssmith@nextierenergy.com</u> PHEOR State Use Only	HONE: <u>(817) 798-0771</u>
For State Use Only	
APPROVED BY: TITLE Compliance Officer	A DATE 9/12/24
Conditions of Approval (if any)	





D & L Meters & Instrument Service, Inc.

Lovington, NM 88260 P.O. Box 1621 Office. (575) 396-3715

(575) 396-5812



Date:

Thursday, April 18, 2024

Invoice #

138203

Certification of Pressure Recorder Test:

Company: KENEMORE WELDING

Unit: N/A

Model: 8" BULLFROG

Pressure Rating:

Serial #: 8587

This Pressure Recorder was tested at midrange for accuracy and verified within +5% and -5% for pressure element. 1K

Jesse Arenivas, Technician

District I
1625 N. French Dr., Hobbs, NM 88240
Phone: (575) 393-6161 Fax: (575) 393-0720

District II 811 S. First St., Artesia, NM 88210 Phone:(575) 748-1283 Fax:(575) 748-9720

District III 1000 Rio Brazos Rd., Aztec, NM 87410 Phone:(505) 334-6178 Fax:(505) 334-6170

1220 S. St Francis Dr., Santa Fe, NM 87505 Phone:(505) 476-3470 Fax:(505) 476-3462

State of New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 S. St Francis Dr. **Santa Fe, NM 87505**

CONDITIONS

Action 369118

CONDITIONS

Operator:	OGRID:
Southbound Gas Company	373483
1909 Woodall Rodgers Freeway	Action Number:
Dallas, TX 75201	369118
	Action Type:
	[UF-BHT] Bradenhead Test (BRADENHEAD TEST)

CONDITIONS

Created By		Condition Date
kfortner	None	9/12/2024