DOGGOOXX

South District-Artesia

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

	On Con	BRADENHEAD T									
		'API Number									
	30.015.32016 Well No.										
The state of the s			and the same of th		Well No.						
Special financial and the first special and the special and th	0 0	⁷ Surface Loca	ition		AND THE PROPERTY OF THE PARTY O		#200cm/pc/2006/ellerianscommenscorrectus estretturanicu-estre 1/2 Hzmonicusia.com				
UL_Lot Section Tow	nship Range	Feet from	N/S Line	Feet F	rom	E/W Line	County				
LOUNG AND SORVERS AND ADDRESS	15 18E	1750		M			ICddL				
Well Status											
YES NO YES SHUT-IN NO INJ INJECTOR SWD OIL					ER GAS	4	DATE 2023				
			Section of the sectio	en to, t.S., enem on heromento	88 Beniluska jikusiona, gyetsegijusen	PÅ 6 HIDDRICK ARZUMANISSE	tamen same and resemble and the second secon				
		OBSERVED I	DATA								
y sinnik yang dipinatan dipinakah dipinakan dipinatan dipinatan dan pendangan dipinatan menjadi sining terdap Terdapan dipinatan dipinatan dipinatan dipinatan dipinatan dipinatan dan pendangan dipinatan dipinatan dipinat	(A)Surface	(B)Interm(1)	(C)Interm(2)	A the terror to	(D)Prod C	sng	(E)Tubing				
Pressure		timati internationalisiati madaini parin parin parinterati parin parinterati parinterati parinterati madaini m Tarihi parinterati parinterati parinterati parinterati parinterati parinterati parinterati parinterati parinte	TECHNICAL STREET, STRE			- Company of the Comp	200				
Flow Characteristics	and the black Counterful confuser of minimum completely given your counterful group	en de la constanta de la cons	NOT 22 I THE CHART STRAIGHT AND ACTION OF THE PARTY OF THE PARTY.	ncombine Commercial Assumen		N. C. Confederate Control of the Control	And the Commission of the Comm				
Puff	Y/N	Y / (N >	Y/N		(Y)	/ N	CO2				
Steady Flow	Y/N	Y / (N)	Y / N		Y	/(N)	WTR_				
Surges	Y /(N)	Y / N	Y/N		YN		GAS Type of Field				
Down to nothing	Y N	(Y) N	y/ N		Y	V N	Injected for				
Gas or Oil	Y / N	Y /(N)	/Y / N		Y / (N)		applies.				
Water	Y //N	YION	Y/N		Y	(N)					
							Andrewskieger - Andrewskieger - Andrewskieger - Andrewskieger - Andrewskieger - Andrewskieger - Andrewskieger				
Remarks - Please state for each	string (A,B,C,D,E) perti	nent information regarding bl	eed down or continuo	us baild an	if applies		Provincia de Alemanto de Servicia de Alemando esta esta esta esta esta de Alemanto de Casa de Alemanto, esta de				
BHT-OF				as surra up	· · · · · · · · · · · · · · · · · · ·						
A a final transaction of the Control	eestamineesta ja venaataansii.		THE REAL PROPERTY OF THE PERSON.			Entra Control of	PERMITTER STANDARD CONTRACTOR STANDARD				
Signature:				OII	COMOR	DYATI	AT TAYLOTOAL				
Drinted name:					OIL CONSERVATION DIVISION						
Printed name: Title:					into RBDM	15					
E-mail Address:											
1/12/200	S DE										
Date: 7 / 15 / 2 / 2	Phone:	A ST				W. Philippine de la Service					
	Wimess:	· O LATELY SHE X	7								

INSTRUCTIONS ON BACK OF THIS FORM

PERFORMING BRADENHEAD TEST

General Procedure for Bradenhead Test

Identify:

All valves prior to testing

Gauges:

Install on each casing string to record pressure.

Assure:

That all valves are in good working condition and closed at least 24 hours prior

to testing.

Open:

Each valve (Bradenhead, intermediate and casing valves) is to be opened

separately.

Check Gauges:

Record pressure on each gauge and casing string on BHT form. Open

valves to atmosphere and record results on BHT form.

Designate what applies to the result of opening the valves for each string:

Blow or Puff
Bled down to Nothing
Steady Flow
Oil or Gas
Water
Yes or No
Yes or No
Yes or No

Start: Injection or SWD pump so tubing pressure can be read.

In case of pressure:

- 1. Record pressure reading on gauge.
- 2. Bleed and note time elapsed to bleed down.
- 3. Leave valve open for additional observation.
- 4. Note any fluids expelled.

In absence of Pressure:

- 1. Leave valve open for additional observation.
- 2. Note types of fluids expelled.
- 3. Note if fluids persist throughout test.

Note: Tubing pressure on injection or SWD wells.

Test will be signed by person performing test with a contact phone number.

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 207852

CONDITIONS

Operator:	OGRID:
Murchison Oil and Gas, LLC	15363
7250 Dallas Parkway	Action Number:
Plano, TX 75024	207852
	Action Type:
	[UF-BHT] Bradenhead Test (BRADENHEAD TEST)

CONDITIONS

Created By		Condition Date	
timothy.martin	None	9/19/2024	