DOMESMIXIK

District 2 Artesia

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

SOUTHWEST ROYALTIES SOUTHWEST ROYALTIES SOUTHWEST ROYALTIES SOUTHWEST ROYALTIES SOUTHWEST ROYALTIES SOUTHWEST ROYALTIES SUPPORTY NINE CENTRAL DRINKARD UNIT Surface Location UL-Lot Scilice Twenthly Rogs Well No. Well Status Well Status Well Status Well Status OBSERVED DATA OBSERVED OBSERVED COIL COM OBSERVED DATA OBSERVED DATA OBSERVED DATA OBSERVED DATA OBSERVED OBSE		Oil Cor	nservation Division H	obbs District	Office					
SOUTHWEST ROYALTIES FORTPREY Name CENTRAL DRINKARD UNIT Surface Location U1Lot Section Trombib 37 E Perform Well Status Well Status Well Status Well Status Well Status OBSERVED DATA OBSERVED DATA Pressure AASsurface Fort Y/N Y/N Surgas Y/N Y/N Y/N Surgas Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	grad gradiente de de veren veren de progradient de progradient de service en entre production de des des des des des des des des des	найнастиний принципальный принципальный принципальный принципальный принципальный принципальный принципальный п		ST REPORT		3 A DI Simos				
CENTRAL DIRICKARD UNIT	SOL									
County C	Property Name					Well No.				
U. Lot Section Township 37 E Feet from NS Line Status County Lea		CONTRACTOR OF THE PROPERTY OF	1 439							
VES SHUT-IN NO IND FRODUCER GAS SALE SAL			The same of the sa	MANAGEMENT OF THE PROPERTY OF						
Vel Status		nship Range		1 1						
OBSERVED DATA OBSERVED DATA (A)Surface (B)Interm(2) (O)Interm(2) (D)Prod Copg (E)Tubing Pressure Pressure Puff Y/N Y/N Y/N Y/N Y/N GAS Surges Y/N Y/N Y/N Y/N Y/N Y/N ON Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/										
OBSERVED DATA OBSERVED DATA AlSurface (Bitnerm(1) (Colleterm(2) (D)Prod Cang (E)Tabing	The state of the s	CLAY top 612			PROPILORY	anna ann ghaan manann an a				
OBSERVED DATA (A)Surface (B)Interm(1) (QInterm(2) (D)Prod Cang (E)Tubling Pressure Puff Y/ (N) Y/						s 8/1/	24 24			
Pressure Pressure Puff Y/N			anticipal de la companya de la comp	n de metrig plates en para en esperajo desta de al Escates se tenco de tentra de tentra de tentra de tentra de	derfor et al president senane tida caracterismo que en filología fragorita en esta en esta el caracterismo en e	กระบบ เกลา เกลา เป็น แบบคุณ เกลา เกลา เกลา เกลา เกลา เกลา เกลา เกลา	anna ann an Aireann ann ann an Aireann ann an Aireann ann an Aireann an Aireann ann an Aireann ann ann an Aire			
Pressure Puff Y Y Y Y Y Y Y Y Y			OBSERVED D	ATA						
Flow Characteristics Puff Y/W Y/N Y/N Y/N Y/N GAS Strady Flow Y/N Y/N Y/N Y/N GAS Surges Y/N Y/N Y/N Y/N Y/N Howard that Down to nothing MY/N Y/N Y/N Y/N Y/N Howard that Bown to nothing MY/N Y/N Y/N Y/N Y/N Howard that Water Y/N		(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Pro	d Csng	(E)Tubing			
Puff Y / N Y	Pressure	S				0	1100			
Steady Flow V/N Surges Y/N Y/N Y/N Surges Y/N Y/N Y/N Y/N Y/N Y/N Surges Y/N Y/N Y/N Y/N Y/N Y/N Speced for Japeced for Washrood II Japeced for Washro	Flow Characteristics									
Steady Flow Y/N	Puff		Y N	Y/N						
Surges V/N Down to nothing Gas or Oil Y/N Water Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/	Steady Flow	X								
Gas or Oil Water Water Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/			1		Marine de la companya del companya de la companya del companya de la companya de	\sim	Type of Finid Injected for Waterflood if			
Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. Signature: OIL CONSERVATION DIVISION Printed name: RYAN MARTIN Entered into RBDMS Title: AGENT Re-test E-mail Address: MYMERCH@PENROCOIL.COM Date: Phone: 575-492-1236										
Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies. Signature: OIL CONSERVATION DIVISION Printed name: RYAN MARTIN Entered into RBDMS Title: AGENT Re-test E-mail Address: MYMERCH@PENROCOIL.COM Date: Phone: 575-492-1236			1							
Signature: OIL CONSERVATION DIVISION Printed name: RYAN MARTIN Entered into RBDMS Title: AGENT Re-test E-mail Address: MYMERCH@PENROCOIL.COM Date: Phone: 575-492-1236	water	Y/N	Y / N \	Y/N		Y/W				
Printed name: RYAN MARTIN Entered into RBDMS Title: AGENT Re-test E-mail Address: MYMERCH@PENROCOIL.COM Date: Phone: 575-492-1236	Remarks - Please state for each	h string (A,B,C,D,E) pert	inent information regarding ble	ed down or continuor	is build up if applie	5.				
Title: AGENT Re-test E-mail Address: MYMERCH@PENROCOIL.COM Date: Phone: 575-492-1236	Konllard									
E-mail Address: MYMERCH@PENROCOIL.COM Date: Phone: 575-492-1236	ACENT									
Date: Phone: 575-492-1236					Ke-test		1			
	575 A02 1226									
\frac{1}{\lambda}	Witness:					***************************************	and the state of t			
14					ech (In Eginh arach all Burusunggergere menhankkaman se essen	annes heldhart fridhlind blennen ag each d				

INSTRUCTIONS ON BACK OF THIS FORM

Sante Fe Main Office Phone: (505) 476-3441 General Information

Phone: (505) 629-6116

Online Phone Directory https://www.emnrd.nm.gov/ocd/contact-us

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

CONDITIONS

Action 377408

CONDITIONS

Operator:	OGRID:
SOUTHWEST ROYALTIES INC	21355
P O BOX 53570	Action Number:
Midland, TX 79710	377408
	Action Type:
	[UF-BHT] Bradenhead Test (BRADENHEAD TEST)

CONDITIONS

Created By	Condition	Condition Date
kfortner	None	12/17/2024