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HOBBS OCD

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

AUG 2 5 2017

BRADENHEAD TEST REPORT

RECEIVED

moore Devonian Surface Location	Property Name No Injection Property Name Well No. SHUT-In NO INJECTOR WD OIL PRODUCER GAS PATE GAS PATE OBSERVED DATA OBSERVED DAT		Operator	Name			API Numbe	er
TA'D WELL NO YES SHUT-IN NO INJ INJECTOR WD OIL PRODUCER GAS SIZES YIND YIND YIND GAS Surges YIND YIND YIND GAS ON HOLD THE Stand Down to nothing Gas or Oil YIND YIND YIND GAS ON HOLD THE Surges Water YIND YIND YIND GAS Water YIND GAS YIND AND AND AND AND AND AND AND AND AND A	TA'D WELL NO YES SHUT-IN NO INJ INJECTOR WD OIL PRODUCER GAS JASTIN Steady Flow Y/N Y/N Y/N GAS Surges Y/N Y/N Y/N Y/N GAS Surges Y/N Y/N Y/N Y/N GAS GAS GAS OIL Y/N Y/N Y/N Y/N INJECTOR Water Y/N Y/N Y/N Y/N INJECTOR WATER GAS Surges Y/N Y/N Y/N Y/N INJECTOR WATER GAS Surges Y/N Y/N Y/N Y/N INJECTOR WD OIL PRODUCER GAS JASTIN TOWN Y/N Y/N WITH GAS	I (52	ar ary to the		30	1025	0004
VIL-Lot Section Township Range Feet from Nis Line Sect From EAV Line Jount	VES	monne	Devon	roperty Name			3	/ell No.
VIL-Lot Section Township Range Feet from Status Well Status	VIL-Lot Section Township Range Feet from Status Well Status	MINORE	Dever		ation			
Well Status	Well Status OBSERVED DATA OBSERVED	UL-Lot Section Tow	nship Range	Feet from	N/S Line		E/W Line	Tounty
TA'D WELL NO YES SHUT-IN NO INJ INJECTOR WID OIL PRODUCER GAS SATE DATE OF THE PRODUCER GAS SATE	Pressure Flow Characteristics Puff Y / N Y / N Y / N Y / N Y / N Type of Fluid Injected for Water Y N Y / N Y / N Y / N Y / N Y / N Y / N Y / N Y / N Type of Fluid Injected for Water Y N Y /	I 14 11	15 3DE			660	L	Les
OBSERVED DATA	OBSERVED DATA GAS Standard GAS Standard GAS Standard GAS Standard GAS			Well Stat	us			
Collinerm(1) Collinerm(2) Collinerm(2) Collinerm(3) Collinerm(4)	Colinterm(1) Colinterm(2) Colinterm(2) Colinterm(2) Colinterm(3) Colinterm(4) Colinterm(5) Colinterm(5) Colinterm(6) Colinterm(7) Colinterm(8) Colinterm(8) Colinterm(9) Colinterm(9) Colinterm(1) Colinterm(1) Colinterm(2) Coli						6/2	DATE
Pressure	Pressure	10)	TES (NO) INJ	OIL OIL	, GF	0/2	5///
Pressure	Pressure	· ·	applement, we confine recolous specification to take the experience of the confine specific to the con				in the state of the sales of th	
Pressure Puff Y/N WIN Y/N WIN WTR_ Steady Flow Y/N Y/N Y/N GAS_ Surges Y/N Y/N Y/N Y/N Type of Fluid Injected for Waterflood if applies. Water Y/N Y/N Y/N Y/N Type of Fluid Injected for Waterflood if applies.	Pressure			OBSERVED	DATA			
Flow Characteristics	Flow Characteristics		(A)Surface	(B)Interm(1)	(C)Interm(2)	(D)Pr	od Csng	(E)Tubing
Puff Y / N Y / N Y / N WTR	Puff Y / N Y / N Y / N WTR_ Steady Flow Y / N Y / N Y / N WTR_ Surges Y / N Y / N Y / N Type of Pluid Injected for Waterflood if applies Down to nothing Y / N Y / N Y / N Y / N Y / N Gas or Oil Y / N Y / N Y / N Y / N Y / N Water Y / N Y / N Y / N Y / N Y / N	Pressure	d	A			ch	X
Steady Flow Y / N Y / N WTR GAS Type of Fluid Injected for Water Y / N Y / N Y / N Y / N Y / N Water Y / N Y / N Y / N Y / N Y / N Y / N Water Water Y / N Y / N Y / N Y / N Y / N Water Wat	Steady Flow Y / N Y / N WTR GAS Type of Fluid Injected for Water Y / N	Flow Characteristics	<i>W</i>	Ψ			ω	11140
Steady Flow Y/N Y/N Y/N GAS Type of Fluid Injected for Water Y/N Y/N Y/N Y/N Y/N Y/N Y/N Y/N	Steady Flow Y/N Surges Y/N Y/N Y/N GAS Type of Fluid Injected for Waterflood if applies.	Puff	Y/X	(X)/ N	Y / N		(Y) N	
Surges Y/N Y/N Type of Fluid Injected for Water Y/N Y/N Y/N Y/N Y/N Type of Fluid Injected for Waterflood if applies	Surges Y/N Y/N Type of Fluid Injected for Waterflood if applies Water Y/N Y/N Y/N Y/N Type of Fluid Injected for Waterflood if applies	Steady Flow	Y/X)	100	Y / N	(suff in the	Y/N	
Down to nothing	Down to nothing	Surges	YIA	YN	Y / N			
Gas or Oil Y/N Y/N Y/N applies Water Y/N Y/N Y/N Y/N	Gas or Oil Y/N Y/N Y/N applies Water Y/N Y/N Y/N	Down to nothing	KON	(Y)/ N	Y / N		N/N	
								Waterflood if
Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.	Remarks – Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.		YIN		Y / N		YN	7
		Gas or Oil	Y / R)	Y / AD	Y / N		YIND	7
		Gas or Oil Water		Y / AD	Y / N Y / N		Y /N Y/ N	7
		Gas or Oil Water Remarks – Please state for each		Y / AD	Y / N Y / N		Y /N Y/ N	7
Signature: OIL CONSERVATION DIVISION	Signature: OIL CONSERVATION DIVISION	Gas or Oil Water Remarks – Please state for each		Y / AD	Y / N Y / N	us build up if appli	Y NO Y N	applies
Signature: OIL CONSERVATION DIVISION Printed name: Entered into RBDMS	OIL CONSERVATION DIVISION	Gas or Oil Water Remarks – Please state for each		Y / AD	Y / N Y / N	us build up if applic	Y N Y N	applies
OIL CONSERVATION DIVISION	Printed name: OIL CONSERVATION DIVISION Entered into RBDMS	Gas or Oil Water Remarks – Please state for each Signature:		Y / AD	Y / N Y / N eed down or continuor	os build up if application of the control of the co	Y N Y N	applies
Printed name: OIL CONSERVATION DIVISION Entered into RBDMS	Printed name: Entered into RBDMS Title: Re-test	Gas or Oil Water Remarks – Please state for each Signature: Printed name: Title:		Y / AD	Y / N Y / N eed down or continuor	os build up if application of the control of the co	Y N Y N	applies
Printed name: Entered into RBDMS Title: Re-test	Printed name: Entered into RBDMS Title: E-mail Address:	Gas or Oil Water Remarks – Please state for each Signature: Printed name: Title: E-mail Address:	n string (A,B,C,D,E) perti	Y / AD	Y / N Y / N eed down or continuor	os build up if application of the control of the co	Y N Y N	applies