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

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

Textand Petroleum-Hobbs, LLC  Service Location    Convert   Conver	Ho	DR D	Ver.			BRAI	DEN	HEAD TE	ST RE	PORT					
Starte   1-29	Texland Petroleum-Hobbs, LLC											30-025-35672			
The section of the se	Property Name State 1-29											Well No. # <b>07</b>			
County   P   29   18S   38E							7. Su	rface Locati	ion						
Well Status  Well Status  Well Status  Well Status  Well Status  SIDT-IN  PRODUCING WIW  OPEN BRADENHEAD AND INTERMEDIATE TO MINUTES EACH OBSERVED DATA  It bradenhead flowed water, check all of the descriptions that apply:  Pressure  Pauf  Y/N  Y/N  Y/N  Y/N  Steady Flow  Y/N  Steady Flow  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/	The second secon					Feet from		N/S Line F			100 12				
Well Status  SHUT-EN  PRODUCING  WIW  JETH  OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH  OBSERVED DATA  (ASSUE Interm  (ASSUE Interm  (ASSUE Interm  (Billuterm(1) Interm(2) (Clinterm-Prod  (DiProd Cang  (E)Tabling  Pressure  Pow Characteristics  Puff  V/N  V/N  V/N  V/N  V/N  V/N  Steady Flow  V/N  V/N  V/N  V/N  V/N  V/N  V/N  V/	P 29			BS	38E						120	200' East		Lea	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR IS MINUTES EACH OBSERVED DATA  If bradenhead flowed water, check all of the descriptions that apply:    Classification							V								
OBSERVED DATA  If bradenhead flowed water, check all of the descriptions that apply:    Construction	Well	Status			SHUT-IN				4/18/17			7			
If bradenhead flowed water, check all of the descriptions that apply:    Construction		OPE	N BRA	DENE	HEAD AND INT	ERMEDI	ATE T	O ATMOSPHI	ERE INDI	VIDUALI	LY FOR 1	5 MINUT	ES EACH		
Pressure   Contemporation   Contemporati							OBS	ERVED DA	TA						
Pressure Flow Characteristics Puff Steady Flow Y/N Steady Flow Y/N Surges Down to nothing N Y/N Water WI DOWN to nothing Water Y/N WATER	If bradenhead	l flowed wa	ter, ch					(2)				(D) D	16		
Flow Characteristics  Puff Y/N	Prossure	Duogayya			Suri-interm (		(B)Interm(1)-Interm(2)		(C)Interm-Prod			(D)Frod Csng		(E)1 ubing	
Puff Y/N					$\varphi$						•	-	9	800-	
Steady Flow Y/N			-	Y	18		Y /	N	Y / N			Y/N		_	
Down to notifing  Gas or Oil  Water  Y/N  Y/N  Y/N  Y/N  Y/N  Water  Y/N  Y/N  Y/N  Y/N  Water  Y/N  Water  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/N  Y/				-	Y/N		Y / N							-	
Gas or Oil Y/N	Surges				Y/N)		Y /	N	Y / N				YA		
Water Y/N					(V) N								YN		
Signature: OIL CONSERVATION DIVISION   Printed name: Entered into RBDMS   Re-test					Y/X							Y/N			
Signature:  Signature:  OIL CONSERVATION DIVISION  Printed name:  Title:  E-mail Address: vsmith@texpetro.com  Date:  Phone: 575-433-8395	water						Y / N			Y / N		Y			
Signature:  OIL CONSERVATION DIVISION  Printed name:  Title:  E-mail Address: vsmith@texpetro.com  Date:  Phone: 575-433-8395	If bradenhead	l flowed wa	iter, ch	eck all	of the description	ns that ap	ply:								
Signature:  OIL CONSERVATION DIVISION  Printed name:  Entered into RBDMS  Title:  Re-test  E-mail Address: vsmith@texpetro.com  Date:  Phone: 575-433-8395	CLEAR			FRES	SH		SALTY			SULFUR		BLACK			
Signature:  OIL CONSERVATION DIVISION  Printed name:  Entered into RBDMS  Title:  Re-test  E-mail Address: vsmith@texpetro.com  Date:  Phone: 575-433-8395															
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