OCT 01 2014

State of New Mexico

Energy, Minerals and Natural Resources Department Oil Conservation Division Hobbs District Office

AUG 2 8 2014

HOBBS OCD

RECEIVED

Oil Conservation Division Hobbs District Office					
PECEIVED RRADENHEAD TEST REPORT . API Number					
WECELATO	Operator Name			1: 30025 (05	05 0000
Legacy P	2000 00	prating It	i	3 9°	
	Pro	perty Name		3 10	
LMPSU		7. Surface Location	on		County
Feet from N/S Line Feet From F					
UL - Lot Section Town		330_	SI	1650 6	
0 29 225 3 / E Well Status					
PRODUCING DATE / LL					
Well Status	SHUT-IN	~ 1		124/191	
WCII Otatas		TO ATMOSPH	ERE INDIVIDUALL	Y FOR 15 MINUTES EACH	
OPEN BRADENHEAD AND INTERMEDIATE TO ATMOSPHERE INDIVIDUALLY FOR 15 MINUTES EACH					
OBSERVED DATA If bradenhead flowed water, check all of the descriptions that apply: (C)Interm-Prod				·	(E) Tubing
If bradenhead flowed water, c	(A)Surf-Interm	(B)Interm(1)-Interm(2)	(C)Interm-Prod	(D)Prod Csng	
	(A)Surr-Interin			40	40
Pressure	0		1		
Flow Characteristics		Y/N	- W/W		
Puff	Y N	Y/N	1 10	Y/N	
Steady Flow	Y/(N)	Y/N	- X X	Y/N	
Surges	(N) N	Y/N	(g) / N	Y/N	
Down to nothing	(1)/ N	Y/N	0/1	\ 1	
Gas or Oil	Y/W	Y/N	<u> </u>	Y/N	
Water	1.0				
If bradenhead flowed water, check all of the descriptions that apply:					
CLEAR	FRESH	SALTY	SULF	UR BLACK	
					~~~
Remarks: INJECTING AT THIS TIMEWTR,GAS,CO2					
A Gas					
A Gas				OR RECORD ON	LY
	٠	•			
				20	
				BS 10/2/2	0/4
			:	Y 100000	
Signature: Itare DITIV				OIL CONSERVATION DIVISION	
Printed name: Steven D: Hman				Entered into RBDMS	
Title: Prod Tech				Re-test	
E-mail Address:	Hran@lesacyly	O. COM	•		
Date: 7/24	114 Phone:	432 312 4	1757		Λ
	Witness:		3		
	witness:				