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

State of New Mexico

APR **0 3** 2014

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

RECEIVED

	Oil C	onservation Division H	lobbs District	Office	Α	של אי
/		BRADENHEAD TE	ST REPORT			
APache Cort				30-25-37513		
Property Name				Well No.		
	Loil	Butler B	ion.			
UL - Lot Section 1	Township Range	Feet from	N/S Line	Feet From	E/W Line	County
	225 37E	1980	FSL		EL	Lea
		Well Status	;			
Well Status	SHUT-IN	PRODUCING		DATE -31-2014		
L. C. Sin ALAS	PADENTEAD AND IN	TERMEDIATE TO ATMOSPHI				
Ormin	SKADENIEAD AND IN	OBSERVED DA		I FOR IS MINUTES	EACH	
If bradenhead flowed water.	, check all of the descript	ions that apply:	.IA			
	(A)Surf-Interm	(B)Interw(1)-Interw(2)	(C)Interm-Prod	(D)Prod (sng	(E)Tubing
Pressure	0	0	0	29		150
Flow Characteristics	000	0		>	<u></u>	
Puff	(X) N	¥./85	Y/&	Y	10	
Steady Flow	¥ / 🚱	¥ / 🚱	Y / 6	1	100	
Surges	¥ / Ø	Y / Ø	Y / 🚱	1	100	
Down to nothing	Ø/ N	Y / 🗞	Y / 6	1	7 6	
Gas or Oil Water	Y 160	Y / Ø	Y / 60 Y / 68	. 1	1 B	4
VV atci	176	17.0	1 1		, ₍₂₎	
If bradenhead flowed water.	, check all of the descript	ions that apply:				
CLEAR	FRESH	SALTY	SULFO	R	BLACK	
		I				
Remarks:			INJECTING AT	THIS TIMEW	/TR,	GAS,CO2
					•	
	•					
		Δ.	Cantad for D			
	·	71	cepted for Re	ecord Only		
	٠	Bild	10. 0 1	4.3-1	<i>c</i> 1	
		7 400 %	ucemas	/ 3//	9	
Signature:	7/1	//		OTT CONICT	OTT A TTO	NI DITARIONI
Gerod Hodden				OIL CONSERVATION DIVISION		
Printed name: Jeras Glader				Entered into RBDMS		
Title:	echanic II			Re-test		
E-mail Address: 2	rad. Gladde	~ @ apache Cort	· Com			
Date: 3-31-20	Phone:	<u>575) 390-39</u>	/3			general and the Mark Additional and the second and
	Witness:	-				