Form 3160-5 (Jung 2015)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

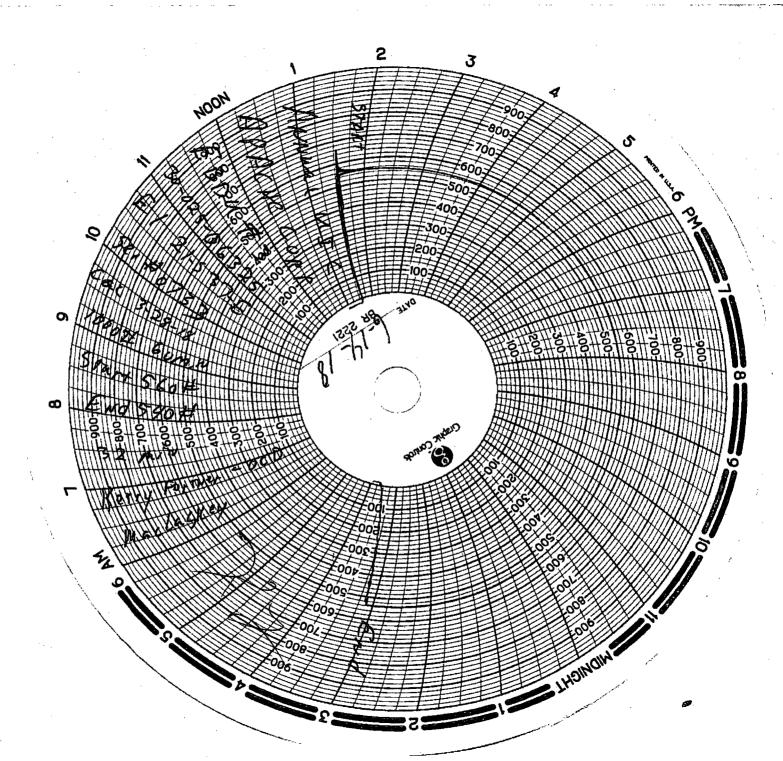
FORM APPROVED OMB NO. 1004-0137

Expires: January 31, 2018

5. Lease Serial No.

•	A Libraran, Allottee or Tribe Nam								
J	d Himman	Allottee or	Tribe	Name					

Do not use thi	NOTICES AND REPOR s form for proposals to 6 ii. Use form 3160-3 (APD	ir M-officer a Day	ecett i k	SAN OF	NMNM12		Name
SUBMIT IN	TRIPLICATE - Other instr	ructions on pag	COOK TO	6/200	If Unit or ONMNM1	CA/Agreement, 12723X	Name and/or No.
1. Type of Well Gas Well Oth	er		NO BELLEVIE	a ECELINA	8. Well Name EAST BL!	and No. NEBRY DRIN	KARD UNIT 3
Name of Operator     APACHE CORPORATION	Contact: F E-Mail: Reesa.Fish	REESA FISHER er@apachecorp.o	om <b>«</b>	26	9. API Well 1 30-025-0	No. 16325-00-S1	
3a. Address 303 VETERANS AIRPARK LA MIDLAND, TX 79705	NE SUITE 3000	3b. Phone No. (in Ph: 432-818-1	clude area code)			Pool or Explora	
4. Location of Well (Footage, Sec., T Sec 1 T21S R37E Lot 13 2970					11. County of	r Parish, State UNTY, NM	
12. CHECK THE AL	PPROPRIATE BOX(ES)	TO INDICATE	NATURE OI	F NOTICE. I	REPORT. C	OR OTHER I	DATA
TYPE OF SUBMISSION				ACTION			
□ Notice of Intent	otice of Intent		epen Product		tion (Start/Resume)		Water Shut-Off Well Integrity
Subsequent Report	☐ Alter Casing ☐ Casing Repair	☐ New Co	Ū	☐ Recompl	-		Other
☐ Final Abandonment Notice	☐ Change Plans ☐ Convert to Injection	☐ Plug and☐ Plug Ba		☐ Temporarily Abandon ☐ Water Disposal		1	
following completion of the involved testing has been completed. Final At determined that the site is ready for fi Apache performed the require attached.	andonment Notices must be file in all inspection.  d testing for this well 6/14/	d only after all requ	irements, includi	ing reclamation,	, have been cor	mpleted and the	operator has
	Electronic Submission #4	E CORPORATIO	N, sent to the LLA PEREZ or	Hobbs n 07/23/2018 (	18PP1490SE	-	
Name (Printed/Typed) REESA F	SHER	. Ti	ile SR STA	FF REGULA	TORY ANA	LYST	
Signature (Electronic S	Submission)	Da	nte 07/18/2(	018	aaan	·	
	THIS SPACE FO	R FEDERAL	GESTALE)	<b>QHING US</b>	PUND		
Approved By Conditions of approval, if any, are attached the applicant holds legal or equivalent would entitle the applicant to conduct the applicant to th	itable title to those rights in the ct operations thereon.  U.S.C. Section 1212, make it a c	not warrant or subject lease O	office	2 5 2018 And Managi Birrendoaffi	FMFNT		Shepard  of the United
States any false, fictitious or fraudulent s	natements of representations as	o any matter within	אריבור surisdiction.				



E-mail Address:

Phone:

Witness: Kerry pur ther

## State of New Mexico

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

BRADENHEAD TEST REPORT										
APACHE Corp						30-025-06325			325	
EBDU			The same of the sa	roperty Name				Well No.		
<del></del>	7 Surface Location									
UL·Lot Section Township Range			Feet from 2970		S Line	Feet From	E/W Line	County LEA		
70'4 475 337-16	Well Status  TA'D Well SHIT-IN INJECTOR PRODUCER DATE									
1	TA'D Well SHUT-IN YES NG YES		,AG	INJECTOR  O SW		PRODUCER  VD OIL GAS		1.11.10		
OBSERVED DATA										
	Δ	Surf-Interm	(B)Inte	(B)Interm(1) (C)Interm(2)		rm(2)	(D)Proc	Csng	(E)Tubing	
Pressure		0		<b>(7)</b>		-		<u>ි</u>	1406	
Flow Characteristic	3			1				<u> </u>		
Puff		Y / (y		Ø/ N		Y/N		Ø/ N	CO2	
Steady Flow		Y / (V)		Y/N		Y/N		Y / (N) Y / (S)	WTR	
Surges  Down to nothing		677 N		67/ N		Y / N		(2) N	If applicable type	
Gas or Oil		¥ / Ø		Y/8		Y/N		V / 89	fluid injected for	
Water		V7(34		V/8		Y/N		V/(j)	Waterflood	
Remarks: Please sta	ite for each s	tring (A,B,C,D	,E) pertine	nt information	regarding ble	ed down o	r continuous build	1 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. $MJ = M = C L + 2 L + 4 L +$										
Maclaskey										
cer #0733										
Cal 3-28-18										
Clonatura							NSERVATION DIVISION			
Printed name:						1	Entered into RE	DMS		
Title:						I	Re-test ,			