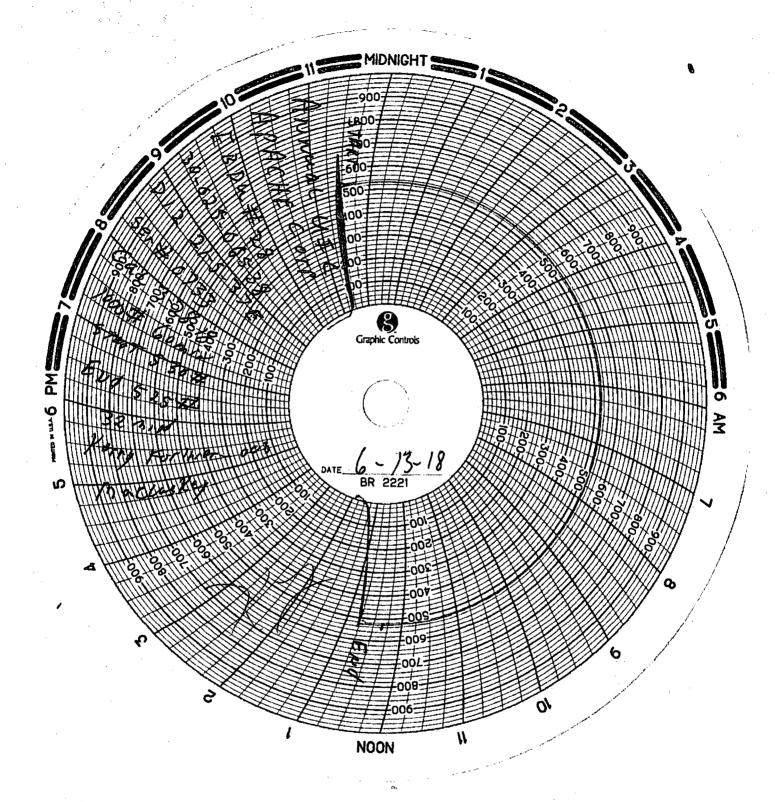
Form	3160-5
(June	2015)

## **UNITED STATES**

FORM APPROVED

DE DE	EPARTMENT OF THE IN	NTER	LIOR					OMI Expire	3 NO. 1004 s: January :	-0137 31, 2018	
SUNDRY DE SUNDRY DO not use this abandoned well abandoned well	NOTICES AND REPO	GEMI RTS	ON AND	HSI.~	R 1	B 78770 w	5. Lease	Serial No M12505			
Do not use this shandoned was	is form for proposals to	drill (	or to re-	Merua Conosak	Dad	Fiel	<del>d Of</del>	LOG	ee or Tribe	Name	
Alle Do Co aballuolled well		0) 101	such pi	oposa	CI	) Ho	hhc				
ECENE SUBMIT IN	TRIPLICATE - Other inst	tructi	ons on p	age 2			7. fr Unit	t or CA/A M11272	greement, 1 23X	Name and/or	No.
1. Gas Well ☐ Gas Well ☑ Oth	ner: INJECTION				,		8. Well N EAST			KARD UNIT	28
2. Name of Operator APACHE CORPORATION	Contact: E-Mail: Reesa.Fish		SA FISH pachecor				9. API W 30-02		8-00-S1		_
3a. Address 303 VETERANS AIRPARK LA MIDLAND, TX 79705	ANE SUITE 3000		Phone No. 432-818		rea code)		10. Field EUN		or Explora	tory Area	
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description,	)					11. Cour	ity or Pari	sh, State		, , , , , , , , ,
Sec 12 T21S R37E NWNW 33	30FNL 660FWL						LEA	COUNT	Y, NM		
	•	1									
12. CHECK THE AF	PPROPRIATE BOX(ES)	то	NDICAT	TE NAT	URE OI	F NOTICE	, REPOR	Γ, OR C	THER I	)ATA	
TYPE OF SUBMISSION		- 1		Т	YPE OF	ACTION					
☐ Notice of Intent	☐ Acidize		□ Deep	en	☐ Produ		tion (Start/	Resume)	0 0	Water Shut-C	Off
_	☐ Alter Casing	i	☐ Hydr	aulic Fra	cturing	☐ Reclan	nation		<b>⊠</b> /	Well Integrit	.у
Subsequent Report	☐ Casing Repair	:	_	Construc		_	Recomplete			Other	-
☐ Final Abandonment Notice	Casing Repair			☐ Plug and Abandon			☐ Temporarily Abandon				
13. Describe Proposed or Completed Ope			Plug			Water					
If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final At determined that the site is ready for fi Apache performed the require attached.	rk will be performed or provide operations. If the operation re- pandonment Notices must be fil- inal inspection.	the Bo sults in ed only	ond No. on a multiple y after all r	file with E completic equiremen	BLM/BIA on or recorts, includi	. Required sumpletion in a ing reclamation	nbsequent re new interva on, have bee	ports mus l, a Form	t be filed w 3160-4 mu	vithin 30 days ast be filed one	
		1							•		
		•									
	•										
•		1									
			,		•					•	
14. I hereby certify that the foregoing is	true and correct.	ľ	T								
, , ,	Electronic Submission #4 For APACH	42785 IE CO	2 verified	l by the E ION, ser	LM Well it to the	l Informatio Hobbs	n System				
	nmitted to AFMSS for proce	essing	by PRI	CILLA P	EREZ on	1 07/23/2018			_		
Name (Printed/Typed) REESA FI	ISHER	<u> </u>	-	Title ;	SR STA	FF REGUL	_ATORY A	NALYS	ST		
i i i i i i i i i i i i i i i i i i i				<b>.</b>				,			
Signature (Electronic S	· · · · · · · · · · · · · · · · · · ·	!			07/18/20	018					
	THIS SPACE FO	OR F	EDERA			27,15	Spree				
Approved By Kens In	to -oct	<b>)</b>		Ttle		pliance	OFFICE			Date 9-	0-18
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct the conduction of t	d. Approval of this notice does uitable title to those rights in the	not wa	arrant or ct lease	Office	JL	JL 252	018	s/ Jo	nathoi	n Shepa	ard
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent s	U.S.C. Section 1212, make it a statements or representations as	crime to any	for any per matter wi	sor knowi thin its jub	UREAU!	YF LAND M	ANAGENE	epartmen	t or agency	of the United	i



## State of New Mexico

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

BRADENHEAD TEST REPORT											
APACHE Corp Operator Name											
EBDU Property Name							<u> </u>	······	028	ell No.	
			1 0								
UL - Lot Section Township Range Feet from N/S Line								rom	County		
D 12 21.5 37-E 330 N					<u>~</u>	66	0	W	LEA		
Well Status										DATE	
TA'D Well	SHUT-IN INJECTOR							1	-13-18-		
TES (NO							,	GAS	<i>p</i>	-/3-/8	
			<u>OBSI</u>	ERVED DA	TA						
	(A)Surf-Interm	(B)Int	lerm(1)		(C)Interm(2)			(D)Proc	Csng	(E)Tubing	
Pressure	0			7		Ü			0	1150	
Flow Characteristics											
Puff	Y/W,		87		Y / N				Y / (9)	CO2	
Steady Flow	Y/ W		776			Y/N			V / O	GAS	
Surges  Down to nothing	9/N		¥ / 89			Y / N			17 65 13 7 N	If applicable type	
Gas or Oil	Y/9/		07 N Y / 65			Y7 N			७, к <del>४, ४,</del>	Build injected for	
Water	Y/8		178			17 N			¥7(N)	Waterflood	
Remarks: Please state for each string (A,B,C,D,E) pertinent information regarding bleed down or continuous build up if applies.  MIT Maclas Key  Ser#0733  Cal 3-2818											
Signature:							OII	L CON	SERVATIO	N DIVISION	
Printed name: Entered into RBDMS											
Title: Re-test											
E-mail Address:								' )/	1		
Date: 6-13-18	Phone:	V		·					$/ \setminus$	(/	