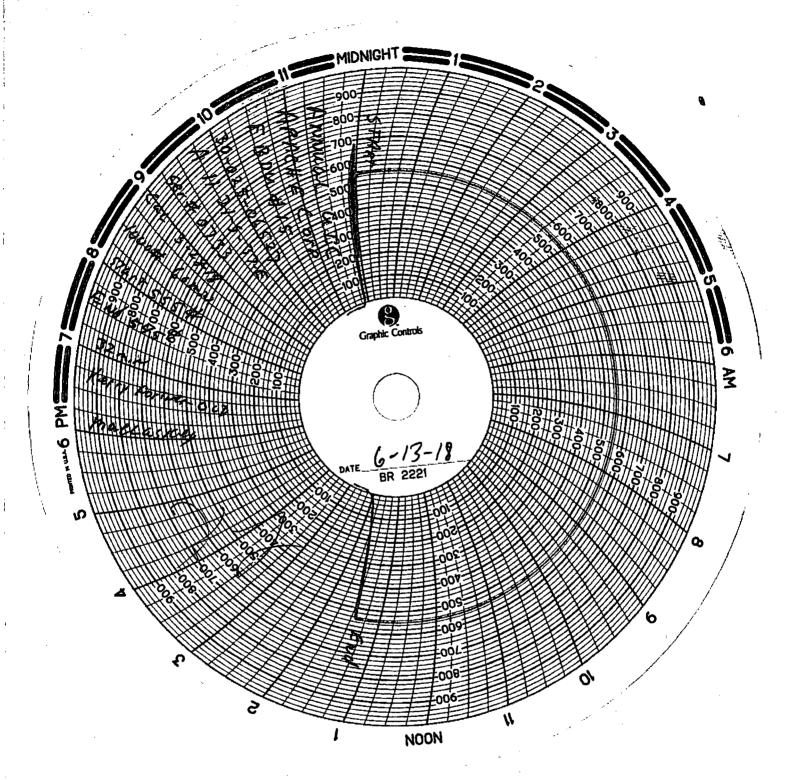
Form 3160-5 (June 2015)	UNITED STATES	FORM APPROVED OMB NO. 1004-0137							
HOBB3 BI	UREAU OF LAND MANA	GEMINT I	Isbad F		NMNW12505	<i>-</i>			
AUG abandoned we	is form for proposals to II. Use form 3160-3 (API	D) for such p	roposais.	10005	6. If Indian, Allott	ee or Tribe	Name		
RECEBMIT IN TRIPLICATE - Other instructions on page 2						7. If Unit or CA/Agreement, Name and/or No. NMNM112723X			
1. Type of Well Oil Well Gas Well Other						8. Well Name and No. EAST BLINEBRY DRINKARD UNIT 15			
Name of Operator APACHE CORPORATION	Contact: E-Mail: Reesa.Fish	9. API Well No. 30-025-06527-00-S1							
3a. Address 303 VETERANS AIRPARK LANE SUITE 3000 MIDLAND, TX 79705 3b. Phone No. (include area code) Ph: 432-818-1062						10. Field and Pool or Exploratory Area DRINKARD EUNICE			
4. Location of Well (Footage, Sec., T	., R., M., or Survey Description)			11. County or Parish, State				
Sec 11 T21S R37E NENE 330	OFNL 330FEL				LEA COUNTY, NM				
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NATURE OI	F NOTICE,	REPORT, OR C	THER D	PATA		
TYPE OF SUBMISSION			TYPE OF	ACTION					
— N: CI	☐ Acidize	☐ Dee	pen	☐ Producti	on (Start/Resume))	Vater Shut-Off		
☐ Notice of Intent	☐ Alter Casing	☐ Hyd	raulic Fracturing	☐ Reclama	tion	⊠ V	Vell Integrity		
Subsequent Report ■	□ Casing Repair	□ New Construction □ Rec			mplete				
☐ Final Abandonment Notice	☐ Change Plans	🗖 Plu	g and Abandon	□ Tempora	orarily Abandon				
	☐ Convert to Injection ☐ Plug Back ☐ Water				Disposal				
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- condonment Notices must be fil- inal inspection.	the Bond No. o sults in a multip ed only after all	n file with BLM/BIA le completion or reco requirements, includ	Required sub impletion in a n ing reclamation	sequent reports mus ew interval, a Form , have been complet	st be filed w 3160-4 mus	ithin 30 days st be filed once		
14. I hereby certify that the foregoing is	Electronic Submission #				System				
Con	For APACI nmitted to AFMSS for proc	HE CORPORA essing by PRI	TION, sent to the SCILLA PEREZ or	Hobbs n 07/23/2018 (18PP1499SE)				
Name (Printed/Typed) REESA F	ISHER	.	Title SR STA	FF REGULA	TORY ANALYS	3T			
Signature (Electronic S	Submission)		Date _ 07/48/20	MAD DE	CORD				
	THIS SPACE FO	OR FEDER		OFFICE US	Ē				
Approved By Kerry For	Tue 0 C	D	Title JUL	2 5 2018			Date 8-10-18		
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conduct the applicant the applicant to conduct the applicant	uitable title to those rights in the act operations thereon.	e subject lease	CHARFAU OF L	AND MANAGI	MENT /s/ Jo	natho	n Shepara		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a statements or representations as	crime for any p to any matter w	erson knowanie	Willfully to ma	ke to any departmen	it or agency	of the United		



State of New Mexico

			d Natural R Division Ho				ent			
		BRADENI	HEAD TES	TRE	PORT				,	
APA	CHE CO	rP	(perato	r Name	. 3	30-0	3 API Numb 2 5 - 0	6527	
APACHE COPP Property Name EBDU Operator Name 30-0								U / 5 Well No.		
		^{7.} Su	rface Locatio	n						
UL-Lot Section To	waship Range -1-5 37-E		Feet from 330	N/S N	Line	Feet F		E/W Line	County LEA	1
Well Status										
TA'D Well YES (SO)	SHUT-IN YES A		INJECTOR S	VD.	OIL	PRODUC	ER GAS	6-	DATE 13 - 18	1
OBSERVED DATA										
	(A)Surf-Interm	(B)Interm(I)	****	(C)Inte	rm(2)		(1))Prod	Csng	(E) l'abing	
Pressure	0		0		_	_		O	1436	\neg
Flow Characteristics		,							l	
Puff	Y/8/	i .	N _	Y / N			87/ N		C02	l
Steady Flow	Y 7 04	Y	®	Y / N			Y/8		WTR	Į
Surges	Surges Y/N Y/N		(b)	Y/N		'	170	GAS		
Down to nothing	" "		N	Y/N		0) / N	if applicable type		
Gas or Oil	V/6 V/6 V/N			7708		fluid injected for	l			
Water	\$70	Y	UN	Y7 N		Y 70N		Waterflood		
Remurks: Please state for c	ach string (A,B,C,D,E) pertinent info	rmation regard	ing bled	d down	or continu	ous build	up if applies.		

Remarks: Please state for each string (A,B,C,D,E) pertiaent information regarding bleed down or continuous build up if applies.	
MIT	
MacLaskey	
ser# 0733	
cal 3-28-18	

Signature:		OIL CONSERVATION DIVISION			
Printed name:		Entered into RBDMS			
Title:		Re-test ,			
E-mail Address:					
Date: 6-13-18	Phone:				
	Witness: KLCTY FORTMLC-OCD	/			
	399-323	2 /			