Form 3160-5 (June 2015)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0137 Expires: January 31, 2018

Di	IDEATION LAND MANIA	CEMENIT				LAPITOS. J	andany 51, 2010	
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an abandoned well. Use form 3160-3 (APD) for such proposals.					Lease Serial No. NMNM60393 If Indian, Allottee or Tribe Name			
								SUBMIT IN TRIPLICATE - Other instructions on page 2
Type of Well Gas Well □ Other					8. Well Name and No. BLACK & TAN 27 FEDERAL COM 302H			
2. Name of Operator APACHE CORPORATION Contact: ALICIA E-Mail: Alicia.fulton@apacl			IA FULTON			9. API Well No. 30-025-44018		
	3b. Phone No. (include area code)							
3a. Address 303 VETERANS AIRPARK LANE MIDLAND, TX 79705		Ph: 432-818-1088			10. Field and Pool or Exploratory Area LEA, BONESPRING, S			
4. Location of Well (Footage, Sec., T	1)				11. County or Parish, State			
Sec 27 T20S R34E SWSW 22					LEA COUNTY, NM			
12. CHECK THE AI	PPROPRIATE BOX(ES)	TO INDICA	TE NAT	TURE OF	F NOTICE,	REPORT, OR OTI	HER DATA	
TYPE OF SUBMISSION			ACTION					
T National Classes	☐ Acidize	☐ Dee	Deepen		☐ Production (Start/Resume)		☐ Water Shut-Off	
☐ Notice of Intent	☐ Alter Casing	☐ Hydraulic Fracturing			Reclamation		■ Well Integrity	
Subsequent Report	☐ Casing Repair	□ Nev	w Constru	ction	□ Recomp	olete	⊠ Other	
☐ Final Abandonment Notice	☐ Change Plans	Plug	g and Abandon		☐ Tempor	arily Abandon	Production Start-up	
	☐ Convert to Injection	Plug	☐ Plug Back		☐ Water I	Disposal		
13. Describe Proposed or Completed Ope If the proposal is to deepen directions Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for final	ally or recomplete horizontally, it will be performed or provide operations. If the operation re bandonment Notices must be fil	give subsurface the Bond No. or sults in a multiple	locations an file with le complet	and measur BLM/BIA ion or recor	red and true ve Required sub impletion in a r	rtical depths of all pertings because the reports must be new interval, a Form 316	nent markers and zones. e filed within 30 days 60-4 must be filed once	
APACHE COMPLETED THE FIRST FLOW DATE:6/1/18	WELL AS FOLLOWS RIC	G RELEASE I	DATE :			нове	SS OCD	
FIRST FLOW COPIES EMAIL	ED TO DEBORAH HAM	AND DINAH	NEGRE	TE AT TI	HE BLM		062018	
FULL COMPLETION 3160-4							₩/	
SEE ATTACHED FIRST FLOW						REC	CEIVED	
14. I hereby certify that the foregoing is	Electronic Submission #	422389 verifie HE CORPORA	d by the TION, se	BLM Well	Information Hobbs	ı System		
Name (Printed/Typed) ALICIA FULTON			Title SR REGULATORY		ULATORY	ANALYST		
Signature (Electronic S	Submission)		Date	06/04/20	118			
(Sittle Market)	THIS SPACE FO	OR FEDERA		TATE	DEFICE III	SF		
			Π			-Ic Will		
_Approved By			Title	P	ending	tly be revio		
Conditions of approval, if any, are attached. Approval of this notice does not warra certify that the applicant holds legal or equitable title to those rights in the subject leads which would entitle the applicant to conduct operations thereon.			Office		and scann	Mapprovais to the state of the		
Title 18 U.S.C. Section 1001 and Title 43 States any false, fictitious or fraudulent	U.S.C. Section 1212, make it a	crime for any pe	erson know	vingly an		ke to any department or	agency of the United	



PERMIAN REGION

HOBBS OCD
JUN 062018
RECEIVED

OPERATED NEW WELL DATA FORM

Well Name	Black & Tan 27 Federal C		District Perr	County		_ea
Operator	Apache Corp.		Sales Type			
Location						_
Property Number	01829303					
Apache W. I.		N.R.I.		_		
Does Flow Constitute I	nitial Production From Well:	Y	es / No			
roduction Data:						
First Flow Date	6/1/2018	Time Or	nline:1	0:00 AM	_	
Oil/Cond. (BOPD)	1	Water (BPD)	1732	_	
Cae (9/9th) MCEID	1	ETP/ECP	(psig)	2204	_	
Gas (8/8th) MCF/D		1117101	1.			
Prod Method (Flow/P		Flow				
	ump)	Flow	Neter#_		1329	
Prod Method (Flow/P	ump) Data: Targa	Flow				
Prod Method (Flow/P	ump) Data: Targa Plains	Flow	Meter#	nk Battery	Y_X_	Ν
Prod Method (Flow/Pipeline & Purchaser Gas Gatherer	Data: Targa Plains If Common	Flow	Meter# Common Ta ne of Batter	nk Battery y <u>Black</u>	Y_X_ & Federal 2	N 27 Battery
ipeline & Purchaser Gas Gatherer Oil Gatherer System Name	Data: Targa Plains If Common	Flow N Co	Meter # Common Ta ne of Batter Comp Fu	nk Battery y Black el	Y_X_ & Federal 2 Comp F	N 27 Battery ee
Prod Method (Flow/P ipeline & Purchaser Gas Gatherer Oil Gatherer System Name Gathering Fee	Data: Targa Plains If Common Sys. Fuel	Flow N Co	Meter# Common Ta ne of Batter	nk Battery y <u>Black</u> el	Y_X_ & Federal 2 Comp F	N 27 Battery ee
ipeline & Purchaser Gas Gatherer Oil Gatherer System Name Gathering Fee Gas Purchaser	Data: Targa Plains If Common Sys. Fuel	Flow N Co	Meter # Common Ta ne of Batter Comp Fu Dil Purchase	nk Battery y <u>Black</u> el	Y_X_ & Federal 2 Comp F	N 27 Battery ee
ipeline & Purchaser Gas Gatherer Oil Gatherer System Name Gathering Fee Gas Purchaser Processed	Data: Targa Plains If Common Sys. Fuel	Flow N Co	Meter # Common Ta ne of Batter Comp Fu Dil Purchase NGL's to Apa	nk Battery y <u>Black</u> el	Y_X_ & Federal 2 Comp F	N 27 Battery ee