Form 3160-5 (August 2007)

UNITED STATES OCD-HOBBS

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Expires: Jul

5. Lease Serial No.
NM-90161

OMB No. 1004-0137 Expires: July 31, 2010

FORM APPROVED

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.

Title 18 U.S.C. Section-1001 and Title 43 U.S.C. Section 1212, make it a crime for any personal section 1001 and 11 to 12 to 12 to 12 to 13 to 1

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

6. If Indian, Allottee or Tribe Name

 / A

Conditions of approval: Approval for drilling/

workover ONLY-CANNOT produce Downhole

Commingled until DHC is approved in Santa Fe.

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abandonea won.	2001 01111 0100 0 (2)				
SUBMIT IN TRIPLICATE Other instructions on page 2.			7 If Unit of CA/Agre	ement, Name and/or No.	
1 Type of Well				8. Well Name and No	
Oil Well Gas W	ell Other			Hawk B-1 #36	. /
2. Name of Operator Apache Corporation				9 API Well No 30-025-36530	/
3a. Address 6120 S Yale Ave, Suite 1500		3b Phone No. (includ	de area code)	10. Field and Pool or	
Tulsa, OK 74136		918.491.4968			6 / Hare; San Andres, East
4 Location of Well (Footage, Sec., T.,I Unit P, Sec 9, T21S, R37E 1310' FSL & 1310' FEL	R.,M., or Survey Description) 		11. Country or Parish Lea County, NM	State
12. CHEC	K THE APPROPRIATE BO	X(ES) TO INDICATE	E NATURE OF NOTIC	CE, REPORT OR OTH	ER DATA
TYPE OF SUBMISSION			TYPE OF ACT	ION	
Notice of Intent	Acidize Alter Casing	Deepen Fracture Tree	at Recla	uction (Start/Resume) amation	Water Shut-Off Well Integrity
Subsequent Report	Casing Repair Change Plans	☐ New Constru☐ Plug and Ab	=	mplete porarily Abandon	Other DHC
Final Abandonment Notice	Convert to Injection	Plug Back	☐ Wate	er Disposal	
the proposal is to deepen directional Attach the Bond under which the wild following completion of the involving testing has been completed. Final addetermined that the site is ready for This well is currently producing Gray procedure: 1. MIRU PU. POOH w/rods, pump at 2. RIH w/tubing & retrieving head to 3. RIH w/SN & 2-7/8" tbg to 4200'. 4. RIH w/rods and new pump. 5. RTP Grayburg/San Andres DHC.	rork will be performed or project operations. If the operation Abandonment Notices must final inspection.) The property with San Andres behand tubing. RBP @ 4080'. CO hole a	ovide the Bond No. on on results in a multiple be filed only after all relative to the property of the propert	file with BLM/BIA. Recompletion or recompequirements, including pache proposes to do	Required subsequent re- letion in a new interval reclamation, have been	ports must be filed within 30 days l, a Form 3160-4 must be filed once n completed and the operator has
See attached application to downhol	e commingle including all	ocations.	CEIVED		
SUBJECT TO LIKE APPROVAL BY ST	ATE **Complet	HOI ion React re	1 1 2 2009 3BSOCD guired	APP NOV /s/ C	9 2009 hris Walls
14. I hereby certify that the foregoing is tr Amber Cooke	ue and correct. Name (Printe		Engineering Tech	CARLSBAL	AND MANAGEMENT O FIELD OFFICE
Signature WWW C	ooke	Date	10/28/2009		,
THIS SPACE FOR FEDERAL OR STATE OFFICE USE					
Approved by	9	/ 20 7 7 7 7	TRIGT 1 SUF	PERVISOR	NOV 1 8 2009 Date
Conditions of approval, µf, any, are attached that the applicant holds legal or equitable to entitle the applicant to conduct operations t	tle to those rights in the subject	et lease which wou	Dil Conservation	n Division	,

	Lease Name: Hawk B-1 #	WELL DATA SHEET Last Update: 10-13-09 36 API No: 30-025-36530 S, R-37E 1310' F52 County: Lea ST: NM
	Tor @ 290'	Spud Date: 2-3-04 Well Elev: 3478 GL 10 KB TD Date: 2-10-04 Completion Date: 3-2-04 TD: 4743 PBTD: 4080 (RBP) TOC: 290 -5/8" Wt: 24# Grd: J-55 Dpth: 443 Cmt: 375 sx (circ) Producing Formation: Gray burg Perfs: From 3817 to 3996 1/spf to
Da	Top Grayburg 3735 Grayburg 3817-20', 60-62', 3916-18', 37-39', 87-90', 94-96' Top San Andres 4002'	Well History: (See Attached)
	3A 4108-14, 16-34, 44-55'	Motor Type: HP: POC: Tbg: Jts 2-78" Size J-55 Grade MA@ SN@ 4034 TAC@ Rods: 107-3/4" KD w/SM FH CPLGS 51-7/8" KD w/SM FH CPLGS Pump: 2" x 1 1/2" x 24' RHBC w/ RHR (1-3-07)
	TD; 4743' Csg Size: <u>5-</u>	1/2" Wt: 17# Grd: J-55 Dpth: 4743 Cmt: 1000 5x (circ)