	OCD-HOBBS							
	UNITED STATES PARTMENT OF THE INTERIOR REAU OF LAND MANAGEMENT		HOBBS OCD		FORM APPROVED OMB No. 1004-0137			
Do not use this f	OTICES AND REPO orm for proposals to Use Form 3160-3 (Al	o drill or to i	re-enter arc	EIVED	6. If Indian, Allottee or	Tribe Name		
SUBMIT IN TRIPLICATE – Other instructions on page 2.					7. If Unit of CA/Agreement, Name and/or No. EBDU NM112723 x			
 Type of Well Oil Well Gas W 	ell Other				8. Well Name and No. East Blinebry Drinkar		(35023)	
2. Name of Operator Apache Corporation (873)					9. API Well No. 30-025-06526			
303 Veterans Airpark Lane, Suite 1000			nclude area code) 10. Field and Pool or Exploratory Area Eunice; B-T-D, North (22900)			<u> </u>		
4. Location of Well (Footage, Sec., T., I		432/818-1062			11. County or Parish, S			
.330' FNL & 480' FEL UL A Sec 11 T21S R37E			Lea County, N			, NM		
	K THE APPROPRIATE BO	X(ES) TO INDIC	ATE NATURE	OF NOTIO	CE, REPORT OR OTHE	ER DATA		
TYPE OF SUBMISSION			ТҮР	E OF ACT				
Notice of Intent	Acidize	Deepen			uction (Start/Resume) amation	Water Shut-Off Well Integrity		
Subsequent Report	Casing Repair		onstruction		mplete	Other ADD PA	.Y .	
Final Abandonment Notice	Change Plans	Plug an Plug Ba	d Abandon ick		oorarily Abandon r Disposal			
the proposal is to deepen directiona Attach the Bond under which the w following completion of the involvi testing has been completed. Final / determined that the site is ready for Apache performed the following: 4/14/2014 MIRUSU Pull tbg & rods 4/15/2014 RIH w/bit & scraper. 4/16/2014 Log from PBTD (6188') to 4/17/2014 Acidize Blinebry w/3024 4 4/18/2014 Move RBP, TOOH. 4/21/2014 Perf Blinebry @ 5741', 4: acid. TOOH & LD 2-7/8" 4/22/2014 RIH w/3-1/2" WS & pkr & 4/23/2014 Frac Blinebry w/19,740 g 4/24/2014 TOOH & LD 3-1/2" WS & 4/28/2014 RIH w/pump & rods. 4/29/2014 Fish parted tbg; RIH w/pr	rork will be performed or pro- ed operations. If the operatio Abandonment Notices must be final inspection.) 5 5500'. RIH w/RBP & pkr. gal acid. Swab well. 3', 51', 53', 65', 67', 69', 75' WS & pkr. prep to frac. al SS-25; 39,909# SB Exc. pkr. Circ clean to RBP @ RBP. rod equip (2-3/8" 8RT EUE	vide the Bond No n results in a mul e filed only after ', 78', 81', 84', 8 el 20/40, flush v g 5850'. J-55 6.5# tbg);	o. on file with BL tiple completion all requirements, 7', 5813', 15', 3 v/2100 gal 10#	M/BIA. R or recomp including 1', 34', 37 linear gel	tequired subsequent report letion in a new interval, reclamation, have been of ', 40', 43', 46' w/1 SPF	orts must be filed within a Form 3160-4 must be completed and the oper	n 30 days filed once ator has	
14. I hereby certify that the foregoing is tr	ue and correct. Name (Printed				_1	1 a		
Reesa Fisher	······		Fitle Sr. Staff F		· · · · · · · · · · · · · · · · · · ·			
signature Klober Hah	01	I	Date 05/13/201	4	ACCEPTI	D FOR REC	ARD	
·	THIS SPACE F	OR FEDER	AL OR STA	TE OF				
Approved by Title Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would office entitle the applicant to conduct operations thereon. Office Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully fictitious or fraudulent statements or representations as to any matter within its jurisdiction. Office					o make to BURGALLOF	huas 5	Effetes any false,	
(Instructions on page 2)						2 5 2015		

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Last Update: 5-22-14 WELL DATA SHEET Lease Name: <u>F BDU ²⁰016 (Lockharr B-11²⁷7)</u> APINo: <u>30-025-06526</u> <u>310 ~/480 E</u> Location: <u>VairA</u>, <u>Sec 11, T-215, R-37E</u> County: <u>Lea</u> ST: <u>N/M</u> Spud Date: 10-20-52 Well Elev: 346/ GL // KB TD Date: 11-30-52 Completion Date: 12-5-52 TD: 8041 PBTD: 6500 TOC: 2650(+) 133/8" 48¹² H-40 248 250 sx (Cire) Toce 2650 Csg Size: $9^{5/g''}$ Wt: $36/40^{4r}$ Grd: J-55 Dpth: $3/50^{-7}$ Cmt: 1260_{5x} Blinebry Producing Formation: _____Blinebry 5741,43,51,53 Perfs: From <u>5741</u> to 6115 1/spf _____ to _____ 5765676975 131 _____to __. ____to _____/spf 5778, 81, 84, 87 5815, 15, 31 34 IP: BOPD BWPD MCF/D βΠ 583740 4546 Well History: 5889,97 -*8* III 5909,20,30 5994 BR 6001,07,28,33 6090,97 BV 6108,15 6500 CI BPO 6510' W/10'CMT A60 6912,13,47,60,99 7017,36,67,74, Well Equipment: 7105,19,31,62, Pumping Unit: 7180,91,95, 7239,48,64, Motor Type: _____ HP: ____ POC: _____ Tbg: $\frac{198}{198}$ Jts $2^{3/8''}$ Size 5^{-55} Grade POC: 7305,21,38,4779 7790 CIBPe7800' MA @ _____ SN @ 6150 TAC @ 5614 (4-29-14) w/10°cmr Ellenburger Rods: 242 - 3/4/1 + 3-11/2" K bars 7898-7936 Pump: 2"x 1"14"x 16" RHBE (4-29-14) بنجبخ وسبوع 7946-81 7992-8026 8032 5-55 Csg Size: 7" Wt:23/26" Grd: N-00 Dpth: 8041 Cmt: 940 5x TO: 8042'