			RE	leive				
	UNITED STATES DEPARTMENT OF THE IN BUREAU OF LAND MANA(TERIOR		PR 05 2012		FORM API OMB No I Expres. Janua	004-0135	
BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS, Do not use this form for proposals to drill or to re-enter frame of Land Mana observed well. Use Form 2160-2 (APD) for such americal						MDA 701 00 0014		
Do not use th	his form for proposals to d	Irill or to re-	enter anau c	f Land Mana	<u>geralaa /(</u>	1-99-0014 1, Allottee or	Tribe Name	
abandoned w	ell. Use Form 3160-3 (APD)	for such pro	posais.					
9994 - P 1017 101-1021 - 17 d man 1970 102 10 1970 1020	2011-001-001-001-001-001-001-001-001-001	0.01.0.10.200700000 70.02.00.200000 10.02	marken of market of the No. 1.1	WALLST JON 18 JULY STREET, MILLION		Apache Nati		
	RIPLICATE - Other instruc	tions on re	verse side				ient, Name and/or No.	
1. Type of Well					Joint Venture Agreement 8. Well Name and No.			
Oil Well Gas Well Other					_			
2 Name of Operator Jicarilla Apache Energy Corp (JAECO)					Apache JVA 4B 9 API Well No.			
3a Address		3b. Phone No. (include area.code)			30-039-30779-30799			
DO Dou 710 Dulos New Mey	00 97570		•	10. Field and Pool, or Exploratory Area				
P.O Box 710 Dulce, New Mexi 4 Location of Well (Footage Sec	w Mexico 87528 575-759-3224 ge, Sec., T, R, M, or Survey Description)				Blanco Mesa Verde			
446' FNL & 2245' FEL, Sec 20, T27N, R2W, NMPM					11. County or Parish, State			
••••••••••••••••••••••••••••••••••••••					Rio Arri	iba County,]	New Mexico	
12. CHECK AP	PROPRIATE BOX(ES) TO INDICATE NATURE OF NOTICE, REPORT, OR OTHER DATA						DATA	
TYPE OF SUBMISSION			TYPE OF	ACTION				
	Acidize	Deepen		Production (Start/	Resume)	Water	Shut-Off	
Notice of Intent	Alter Casing	Fracture Trea	1 🗍 I	Reclamation		Well Ir	ntegrity	
Subsequent Report	Casing Repair	A New Constru	ction 🔲 I	Recomplete		Other		
	Change Plans] Plug and Ab	andon 🔲 1	Cemporarily Aba	ndon		· · · · · · · · · · · · · · · · · · ·	
Final Abandonment Notice	Convert to Injection	Plug Back	D 1	Water Disposal				
Spud well @ 8:15 am, <u>1/30/2012</u> (162 cf) 14.7 ppg Type 1-2 ready psi for <u>30 min</u> - ok. Mud drill <u>8 3</u> (203 cf) 35/65 Poz/G cmt, mixed stages ² Cmtd 2 nd stage with 450 Circ 34 bbls, 191 cf, good cmt to <u>10.5# J-55</u> STC production <u>liner</u> , 1.34 cf/sk. Bumped plug at 4:22	:-mix cement. <u>Circ</u> 6 bbls, 34 cf, <u>5/4</u> " hole to <u>4129</u> '. Ran 97 jts <u>7</u> " <u>2</u> 1 at 12.1 ppg, yield 2.11 cf/sk + 1 9 sks (855 cf) 35/65 Poz/G mixed <u>surface</u> . <u>Pressure test 7</u> " csg at <u>1</u> <u>7673</u> ' <u>set</u> at <u>6627</u> ', liner <u>top</u> at <u>4</u>	to surface. Pre 23/20 # J-55 ST 45 sks (187 cf) 1 at 12.5 ppg, y 500 psig for <u>3</u> (004', 125' overl	ssure test: BOI C csg, 4135' s Class G mixe ield 1 9 cf/sk - <u>) minutes</u> - ok. ap. Cement wi	PE at 250 psi/20 et at 4129' KB, d at 15.2 ppg, y + 50 sks (65 ct) Air drill <u>6 1/8</u> " th 236 sks (316	000 psi for 5 DV at 2645 ield 1 29 cf. Class G mi hole to TD cf) 50/50 F	5 min/10 min 5' KB Cmtd /sk. <u>Circulate</u> xed at 15.2 p of <u>6630'</u> KE	1 - ok, Casing at 600 1st stage with 96 sks e 6 hours <u>between</u> opg, yield 1 29 cf/sk. 3. Ran 63 jts <u>4 1/2"</u>	
amend sur * Cont returns	dry to includ to surface for		_		-	RCVD f s.OIL CC DI	PPR 17'12 INS. DIV. ST. 3 Sing?*	
14 1 hereby certify that the foregoin Name (PrintedITyped)	ng is true and correct		•				7	
Charles Neeley	///	T	tte PE/agent	· · · · · · · · · · · · · · · · · · ·				
Signature	why	D	Date 4/5/2012					
	THIS SPACE FO	RFEDERAL	OR STATE	OFFICE.USE.		n an the second second		
Approved by (Signature)			Name (Printed/Type	d)		Title		
Conditions of approval, if any, are certify that the applicant holds leg which would entitle the applicant to	al or equitable title to those rights					Dat	R RECORD	
Title 18 U.S.C. Section 1001 and Ti States any false, fictitious or fraudule	tle 43 U.S.C. Section 1212, make it				frank frankti			
(Continued on next page)		<u>ال</u> ه و ک						

NMOCD	Pr

