UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APROVED OMB NO. 1004-0135

BUREA	U OF LAND MANAGI	EMENT	FEB 1 2 2013	EXPIRES: July 31, 2010			
SUNDRY NOTICES AND REPORTS ON WELL'S MOCD AP				5. Jease Serial No.			
Do not use this fol	rm for proposals to dril	or to re-ent	eran ARTES!	6. If Indian, Al	lottee or Tribe Name		
abandoned well. U	se Form 3160-3 (APD)	for such pro	oosals	<u>-</u>			
SUBMIT IN TRIPLICATE - Other instructions on page 2:					A/Agreement, Name and/or No.		
1. Type of Well Oil Well	Gas Well Other			8. Well Name and No. Aquilla 22 Fed Com 2H			
2. Name of Operator		9. API Well No					
3a. Address Jevon ENERGY PRODUCTION COMPANY, LP			ıclude area code) ·	30-015-40755 10. Field and Pool, or Exploratory			
333 WEST SHERIDAN, OKLAHOMA CITY, OK 73102			405-235-3611 Lusk; Bone Spring West				
4. Location of Well (Footage, Sec., T.,R.,M., o 1040 FNL 50 FEL BHL:1980 FNL & 340 FWL E	A 22 T19S F	III. County or Parish, State F19S R31E Eddy , NM					
	CK APPROPRIATE BOX(ES)	TO INDICATE N	ATURE OF NOTICE REPO	DRT OR OTHE			
					······································		
TYPE OF SUBMISSION TYPE OF ACTI				N			
Notice of Intent	Acidize	Deepen	Production (Start	/Resume)	Water Shut-Off		
	Alter Casing	Fracture Treat	Reclamation		Well Integrity		
✓ Subsequent Report	Casing Repair Change Plans	New Construction Plug and Abando		idon	Other Drilling Operations		
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal	adon.			
following the completion of the involved testing has been completed. Final Aband determined that the site is ready for final 11/20/12 - 11/23/12 - MIRU. Spud @ .125#/sx CF + 00.5# Static Free. Yld 1.7 11/24/12 - Test annular 1000psi H & 2 11/27/12 - 11/28/12 - TD 17 1/2" hole Sodium Chloride + .2% bwoc R-3 + 0.12 Ash Cl C + 5% bwow Sodium Chloride + FW. Circ 259 sx to surf (Witnessed by 11/29/12 - NU BOP & test, vlvs, chk mi 12/1/12 - 12/3/12 - TD 12 1/4" hole @ 5% bwow Sodium Chloride 0.3% bwoc 60:40 POZ Fly Ash Cl C + 5% bwow Sod Displ w/ 323 bbls FW. No returns. 2nc 0.25% bwocFL-52 + 1% bwoc Sodium MPA-5 + 0.5% bwoc BA-10A + 65.1% F' 250psi L. Test Annular 250psi L 2500p 12/17/12 - TD 8 3/4" hole @ 14,120'. w/ 1335 sx Cl H Yld 1.27. Disp w/ 127	donment Notices must be filed on inspection.) 23:30 TD 26" hole @ 665'. RIF 3. Tail w/3005 sx CI C + 2% CA 250psi L. Test chk & safety vivs 26 2600'. RIF w/63 jts 13 3/8 25#/sx CF + 3#/sx LCM-1 + 0.25 10.125#/sx CF + 0.1% bwoc So BLM). RD cmtrs. WOC. 25 anifold & floor vivs 250psi L 30 26 4306'. RIF w/96 jts 9 5/8" 40 27 anifold & floor vivs 250psi L 30 28 anifold & floor vivs 250psi L 30 29 anifold & floor vivs 250psi L 30 29 anifold & floor vivs 250psi L 30 20 anifold & floor vivs 250psi L 30 20 anifold & floor vivs 250psi L 30 21 anifold & floor vivs 250psi L 30 22 anifold & floor vivs 250psi L 30 23 anifold & floor vivs 250psi L 30 24 anifold & floor vivs 250psi L 30 25 anifold & floor vivs 250psi L 30 26 anifold & floor vivs 250psi L 30 27 anifold & floor vivs 250psi L 30 28 anifold & floor vivs 250psi L 30 29 anifold & floor vivs 250psi L 30 20 anifold & floor vivs 250psi L 30 21 anifold & floor vivs 250psi L 30 22 anifold & floor vivs 250psi L 30 23 anifold & floor vivs 250psi L 30 24 anifold & floor vivs 250psi L 30 25 anifold & floor vivs 250psi L 30 26 anifold & floor vivs 250psi L 30 27 anifold & floor vivs 250psi L 30 28 anifold & floor vivs 250psi L 30 29 anifold & floor vivs 250psi L 30 20 anifold & f	nly after all required w/ 16 jts 20" 94. CL + .125#/sx CF 2000psi H & 250 BWOC fl-52 + dium Metsilicate 00psi H. Annulai # J-55 LTC csg & M-1 + 0.25% bwo 201% bwoc Sodi POZ Fly Ash Cl C + 73. Tail w/ 150 sr	ements, including reclamation ## J-55 BTC & set @ 665'. # .005# Static Free. Yld. 1. Opsi L. Test csg 1400psi, going & set @ 2600'. RU cmtr. 1% bwoc Sodium Metasilion # 0.5% bwoc BA-10A + 4% # 250psi L 1500psi H. Test # 350psi L 1500psi H. Test # 34306'. Notify BLM of the control of the control # 5% bwow Sodium Chlorid # 60:40 POZ Fly Ash Cl C. + 19 # surf. RD cmtrs. WOC. Test	RU cmtr Lead w 34. Displ w/ 22. bod. s. Lead w/ 126. cate + 89.6% FV bwoc MPA-5 + csg 1500 psi, ge cmt job. RU 1st n Metasilicate + voc BA-10A + 4* le + 0.3% bwoc 5% bwow Sodiu st BOP, vlvs, chl	ompleted and the operator has well and the operator has well as the control of th	ACL.+ OC. % bwow POZ Fly 384 bbls good. Ash Cl C 00 sx 1.38. M-1 + % bwoc psi H &	
14. I hereby certify that the foregoing is true and c	orrect.		Acre	minel for a	^ ~ ~ ~ ~		
Name (Printed/Typed) Judy A. Barnett x8699			Title SPOOR 18 MORE Matory Specialist				
			2//	1/13			
Signature July	- Jame	- / Da	nte	100	117/2013-D FAD DE	ترتاتات	
	THIS SPACE FO	R FEDERAL	OR STATE OFFICE	USĘ MUU	LI ILD I OIV IVE		
Approved by			and a		LED 0 0010		
Conditions of approval, if any, are attached. A	pproval of this notice does not w	varrant or certify	Title		Date B 9 2013		
that the applicant holds legal or equitable title			Office,	İ			

(Instructions on page 2)

entitle the applicant to conduct operations thereon.

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 to make to any department of agency of the United States any false, fictitious or fraudulent statements or representations to any matter within its jurisdiction.