Form 3160-5 (August 1999)

## DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB No. 1004-0135 Expires November 30, 2000

SUNDRY Do not use the abandoned we	NOTICES AND REPORT  is form for proposals to call. Use Form 3160-3 (APE	RTS ON MELLS drill or to fe-enter o) for such propos	IISAHIESIA A	ANY M. C	No. 100ns. Nivelist: 12me irand Avenue Nive:882110 and/or No.	
SUBMIT IN TRI Type of Well	PLICATE - Other instru	ctions on revers	e side		WIE-00210	
Oil Well  Gas Well Other  Name of Operator Wally Frank, Sr. Ops. Engr.				1	8. Well Name and No. Western Reserves Federal #3	
<ol><li>Name of Operator</li><li>Devon Energy Production (</li></ol>	95. ops. Engi	9. API Well N	No.			
3a. Address 3b. Phone No. (405)225-24			ude area code)		30-015-30700 10. Field and Pool, or Exploratory Area	
20 N. Broadway, Suite 1500, OKC, OK 73102 (405)235-3611  4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1970' FSL & 660' FWL, Lot 32, Section 4-T21S-R26E, Eddy Cnt					Avalon (Morrow)	
			, NM	Eddy Cnty,	County or Parish, State  Eddy Cnty,  New Mexico	
12. CHECK AP	PROPRIATE BOX(ES) TO	O INDICATE NAT	URE OF NOTICE, 1	REPORT, OR	OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
☐ Notice of Intent	Acidize	Deepen	Production (Sta	art/ Resume)	Water Shut-Off	
	Alter Casing	Fracture Treat	☐ Reclamation	L F	」 Well Integrity ☑ Othercompletion	
	☐ Casing Repair ☐ Change Plans	☐ Plug and Abandon		-	Other	
☐ Final Abandonment Notice	☐ Convert to Injection	☐ Plug Back	☐ Water Disposa	1		
testing has been completed. Fir determined that the site is ready 08-23-2001 thru 09-10-20 before and after. Continu Ran CBL; showed TOC at sinker bars thru packer. Perf'd 10,874-10,891' with 7 1/2% acid with 30% mel NU BOP. TOH with pack Set CIBP at 10,855 PBTD CIBP to 2500 psi. Swabb Perf'd 10,814-10,828' with 5000 psi. Swabbed. Flow	nal Abandonment Notices shall be by for final inspection.)  O1 NU BOP. Ran bit an ed in hole to PBTD. Pick t 7742'. Set packer at 10 FOH with packer. Ran din 72 holes (0.3" EHD). So thanol + 100 BS at AIR 2 er. Ran junk basket and by (no cement on top). Raed. in 60 holes (0.3" EHD). Powed to tester. SI, WOPL.	d DC's on 2 3/8" to kled tubing with 50 0,770'. Tested tub fferent packer, se wabbed. Acidized BPM with 3000 p gauge ring to 10,8 an 2 3/8" 4.7# L-80 umped total 56 bb	ubing. Drld thru st 0 gals 15% HCl. Fing and casing. So t at 10,770'. ND B perfs 10,874-10,8 si. ISIP 1480 psi. 360'. O tubing and set pa	age tool testir Ran bit and ca wabbed. Una OP. 391' down tubi Alternately sy acker at 10,74	ng casing to 900 psi asing scraper. ble to run packer or ing with 1500 gals wabbed and flow tested. 0'. ND BOP. Tested	
14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)		Title				
Candace R. Graham		Eng	ineering Tech.	<u> </u>		
Signature Candace	R. Fraham		6/2001	PETRIO	URY GOURLEY	
	THIS SPACE	FOR FEDERAL OR	STATE OFFICE US	<b>)E</b> -1-1-1-1	ENGINEER	
Approved by			Title	Da	ate	
Conditions of approval, if any, are certify that the applicant holds leg which would entitle the applicant	al or equitable title to those right	ce does not warrant or	Office			

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.