Form 3160-5 (November 1994)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or reenter an abandoned well. Use Form 3460-3 (APD) for such proposals

FORM APPROVED OMB No. 1004-0135 Expires July 31, 1996

5. Lease Serial No.

MDA 701-98-0013 Tract 4

6. If Indian, Allottee or Tribe Name

abandoned Well. Use Form 3160-3 (APD) for such proposals.					Jicarilla Apache Tribe	
SUBMIT IN TRIPLICATE — Other instructions en reverse side					7. If Unit or C	A/Agreement, Name and/or No
l. Type of Well		<u>barriid⊎nda u</u>		I Danie i de la compressor		
Oil Well X Gas Well	Other	Other RECEIVED			8. Well Name and No.	
2. Name of Operator	070 FARMINGTON NM			Jicarilla 29-02-21 No. 31		
			pin LLC (Agent)		9. API Well No.	
3a. Address 3			one No. (include	e area code)	30-039-29523 —	
3104 N. Sullivan, Farmington, NM 87401 50			05-327-4573		10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					La Jara Canyon Tertiary Ext.,	
					Basin FRTC, East Blanco PC	
1900' FSL & 900' FWL (NWSW) Unit L					AND	· <u>·</u>
Sec. 21, T29N, R02W						
					Rio Arriba County, New Mexico	
2. CHECK APPROPRIATE BOX	((ES) TO INDICATE NATU	JRE OF	NOTICE, REI	PORT, OR OTH	ER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Acidize	Dec	non	Drochastics :	Start/Resume)	☐ Water Shut-Off
Notice of intent	Alter Casing		pen ture Treat	Reclamation		Well Integrity
X Subsequent Report			New Construction Recomplete		_ ,	
	Change Plans	Plug	and Abandon		ily Abandon	
Final Abandonment Notice	Convert to Injection	Plug	Back	☐ Water Dispo		
1/2" csg to 4000 psi-OK. Pew/100,720# sand in slick foa Set RBP over PC perfs @ 3 36' w/6 spf. Total 72 holes. / Cleaned out after screened of Released RBP @ 3450' & re Drilled out cmt & pressure te 250 gas 7-1/2% HCL across Total 88 holes. Breakdown	m. Cleanout after frac. 450'. Spot 250 gal 10% Attempted to frac w/750 out frac. Tested FRTC eset @ 3006' (above FF sted to 1000 psi for 30 proposed Tertiary perfectiary w/500 gal 7-1/2 RBP @ 1260' & TOH.	Test f Formi Q foam for 17 f RTC pe min-Ok s. Perf % HCL Retrie	or PC: 12 h ic acid acros & sand but hours on 1/8 rfs). Perf 3 (. Ran CBL Tertiary @ L & 100 perf ove RBP @	nours on 1/2" ss proposed I screened ou " choke @ 1 sq holes @ 1 log. TOC @ 1156'-61', 11 balls. Test I 3006' & TOH	choke, 50 ps FRTC perfs. c w/ <23,000 7.7 psi = 11 l 340' & sq w. 930'. Set F 71'-82', 1180 fertiary 6 hou . TIH w/2-3/	si = 407 MCF/D. Perf FRTC @ 3424'- # sand in formation. MCF/D. /70 sx (87 CF) cmt. RBP @ 1260'. Spot 6'-92' w/4-0.34" spf. urs on 1/8" choke @ /8" tail pipe & model
'R" pkr on 2-3/8" 4.7# J-55 t PC / FRTC commingled belo				9°. Complete	as a dual 1	ertiary (above pkr) and
	w pki. izeleased lig of	1 3/0/0	υ. 			
Permit Name (Printed/Typed)		l Title		1		
A 1					Engr. (Agent)	
Signature Date					e 2, 2006	
THURST NO		OR FEE	ERAL OR ST		XX	
Approved by			Title		Date	JUN 1 6 2006
Conditions of approval, if any, are attached certify that the applicant holds legal or equivalent would entitle the applicant to conduct		Office		FAI BY	RMINGTON FIELD OFFIC	
Title 18 U.S.C. Section 1001 makes it		v and wil	lfully to make to	any denortment		

NMQCD

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