I,		OF THE INTERIOR ND MANAGEMENT	1	Budget Bursen No. 1004-01 Expires: March 31, 1993 . Lease Designation and Serial N	
Do not use this fo U	orm for proposals to drill	ND REPORTS ON WELLS or to deepen or reentry to a differen PERMIT—" for such proposals	t reservoir.	M-4986 If Indian, Allottee or Tribe Nar One	
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Desig	
1. Type of Well	<b>~</b>			J	
Oil Well         Other           2. Name of Operator         Prove 2			· · · · · · · · · · · · · · · · · · ·	Well Name and No. acheco Federal	
	troleum Company	1		API Well No.	
7. Address and Telephone No. PO Box 50090 Midland, Texas 79710				30-015-22132 10. Field and Pool, or Exploretory A	
4. Location of Well (Postage	e, Sec., T., R., M., or Survey Descri			adeway Ridge	
East Line, New Mexico.	Section 31, T-19	th line and 1980' from 9-S, R-28-E in Eddy Cou	inty, E	Country or Parish. State	
			DE, REPORT,	OR OTHER DATA	
Notice of				Change of Plans	
Subsequer		Recompletion Plugging Back		New Construction	
	n report		Ç	Water Shut-Off	
Final Abandonment Notice		Alaring Casing Other Add pay & stimulat		(Note: Report results of multiple completion	
			C	ompletion or Recompletion Report and L	
13. Describe Proposed of Comp	pieted Operations (Clearly state all per-	tinent details, and give pertinent dates, including estimate	ed date of starting any p	roposed work. If well is directions	
give subsurface location	ons and measured and true vertical de start date: As	epths for all markers and zones pertinent to this work.) S SOON AS POSSIBLE.	•		
give subsurface location Anticipated MIRU WOR. Spectrum. acid. Swab at 2972'-90 back load. and 20M# 16, 3190' and p	ons and measured and true vertical de start date: As POOH with rods a Add pay at 3265' back load. RIH ' and 3024'-36'. Frack with 18,0 /30 resin coated ut all zones on	when for all markers and zones percinent to this work.) and tubing. Log Delawa '-96'. Acidize with 20 H with RBP and set same Acidize with 4000 ga 000 gallons Viking I-35 H. Flow, swab, load, a	re with P 00 gallon at 3190' llons 7.5 and 40M# nd test.	ND Inelastic s 7.5% NEFE . Perforate % NEFE. Swab 16/30 Sand	
give subsurface location Anticipated MIRU WOR. I Spectrum. acid. Swab at 2972'-90 back load. and 20M# 16, 3190' and pr 4. I bereby ceruity that the for Signed Adduct	ons and measured and true vertical de start date: As POOH with rods a Add pay at 3265' back load. RIH ' and 3024'-36'. Frack with 18,0 /30 resin coated ut all zones on	<pre>sphs for all markers and zones percinent to this work.) s soon as possible. and tubing. Log Delawa '-96'. Acidize with 20 H with RBP and set same Acidize with 4000 ga 000 gallons Viking I-35 H. Flow, swab, load, a production.</pre>	re with P 00 gallon at 3190' llons 7.5 and 40M# nd test.	ND Inelastic s 7.5% NEFE Perforate % NEFE. Swab 16/30 Sand Pull RBP at AREA H CARL 5 R CEIVED AREA H H SSEE 93	
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