	9.2 C				d OIL CONS Co rawer DD	ommission c/SF	
	<i></i>			Ar	rtesia, NM 8	8210	
Form 3160-5	UNI	ED STATES			FORM	APPROVED	
June 1990)	DEPARTMEN	NT OF THE INTERIOR			Budget Bureau No. 1004-0135 Expires: March 31, 1993		
	AND MANAG	AND MANAGEMENT			5. Lease Designation and Serial No.		
					1 C-029 392 B		
SUNDRY NOTICES AND REPORTS ON WELLS					6. If Indian, Allott		
Do not use this form f Use "	or proposals to dri APPLICATION FOR	II or to deepen R PERMIT—" fo	or reentry to a c or such proposal	lifferent reservoir. s			
SUBMIT IN TRIPLICATE					7. If Unit or CA,	Agreement Designation	
i. Type of Well Oil Gas Well Other					8, Well Name and I	No Pre-Grayburg	
2. Name of Operator					Unit Federal'-C- Com No. 1 9. API Well No.		
Amoco Production Company							
3. Address and Telephone No. P.O. Box 3092 Houston, Tx 77253 (713) 366-7213					30-015-22601 10. Field and Pool, or Exploratory Area Shugart-Morrow-Ato Ka		
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 1980' FSL X 660' FWL (UNITL)					11. County or Paris		
Sec. 27, T-18-5, R-31-E 12. CHECK APPROPRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REPO					Eddy NM		
12. CHECK APP	ROPRIATE BOX	s) TO INDICA	TE NATURE OF	- NOTICE, REPO	RI, OR OTHE		
TYPE OF SUBMISSION TYPE OF ACTION					l		
			Abandonment		Change of P	205	
Notice of Intent		Γ	Recompletion		New Constru		
Subsequent Report Final Abandonment Notice			Plugging Back		Non-Routine		
		i ľ	Casing Repair		Water Shut-G	-	
			Altering Casing	ER- ACID JOB	Conversion t Dispose Wa (Note: Report results	•	
13. Describe Proposed or Complete	d Operations (Clearly state al	ll pertinent details, and	give pertinent dates, inclu	ding estimated date of starting		mpletion Report and Log form.) f well is directionally drilled,	
give subsurface locations a	and measured and true vertic	cal depths for all marks	ers and zones pertinent to	o this work.)*			
	U coiled tubing unit.						
2. TIH w/ 1 1/4" coiled tubing inside existing 2 3/8" tubing to +/- 11,800'							
	Acid wash perfs with 2000 gallons of 7 1/2% HCI N2 Foamed acid while moving coiled tubing uphole to 11,550'.						
4. Lov foa	Lower coiled tubing back to 11,800' and begin lifting fluids out of wellbore by circulating N2 foam down coiled tubing and back up tubing - coiled tubing annulus.						
	and the state of the second seco						
pro	ell will flow without d duction string. If wel ed tubing.	ying, cut off coile I will not flow or r	epeatedly dies des	spite attempts to kick	ation as coff, pull	h6. WI	
	MO coiled tubing uni	t.		N 16.'94	. • ب		
8. Tu	n well to sales.		ARTS	2. C. D. SIA OFFICE			
14. I hereby certify that the fores Signed H.J.		BLACK) Title	Staff Busines		Date	-12-94	
(This space for Federal or Str (ORIG.	SGD.) JOE G.		PETROLEU	M ENGINEER	Date //	114 94	
Approved by Conditions of approval, if any		<u>LANA</u> Title			Date <u>/ {</u>	//··///	

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.