Form 3160-5 (June 1990)

Approved by
Conditions of approval, if any:

## UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED Budget Bureau No. 1004-0135

Annavad by	CONDITIONS OF APPROVAL	<u> </u>		
(The space for Federal or State office use)	SEE ATTACHED FOR	APPHOVED		
14. I hereby certify that the loregoing is true and correct.  Signed Signed	Tido Sy. adm.	andyst 6-4-23		
WERBAL APPROVAL REQUEST	(EB)			
6. Return well to production.  Flow BALK PIT 40 X40'X4' AND IMMEDIATELY MFTER WORK. M LOCATION IN RECREPATION AREA— MOVE IN UNIT THESDAY OR WEDNESDI	FROM BLM	Co.		
MOVE IN UNIT THESDAY OR WEDNESDI	94 (6/8,9/93) NERBAL AP	(DALE WERTE) W/ STIPMLATTI		
IMMEDIATELY RECREATION AREA -	NO WORK THIS WEEK	REND. PIT'S 6-4-94		
FLOW BACK PILL AFTER WORK M	UST STAY INSIDE EX	ISTING PAD BONNORIES		
6. Return well to production.	10 XID'XS' VIT WILL	NLED TO BE CLOSED WP		
m out which mit whand land 3 1	/2" normalized tubing at 2	2930		
4 Class out open hale to PBTD (31	43') and cavitate as neces	ssary		
<ol> <li>TOH W/Tbg</li> <li>TIH W/drill pipe and bit</li> </ol>				
1. MIRU CST Rig		AM II: 36		
following procedures:		ecelved BLM -7 AMII: 36		
Request approval to cleanout/recavitat	e hole and change out tubi	ing using the Section 1		
AND STATES AND STATES AND THE PROPERTY OF A STATES AND THE STATES	••••••			
13. Describe Proposed or Completed Operations (Clearly state all pertinent datails, as	· · · · · · · · · · · · · · · · · · ·			
Final Abandonment Notice DIV.	(Nate: Rep	port results of multiple completion on Well Completion or titlen Report and Log form.		
JUNA 1955	Altering Cesing  X Other Recavitate	Conversion to Injection Dispose Water		
Subsequent Report	Plugging Back Casing Repair	Non-Routine Frecturing Water Shut-Off		
Notice of Intent	Recompletion	New Construction		
	Abandonment	Change of Plans		
TYPE OF SUBMISSION	TYPE OF ACTION			
12. CHECK APPROPRIATE BOX(s) TO IN	DICATE NATURE OF NOTICE, I	REPORT, OR OTHER DATA		
		San Juan, NM		
2250' FNL, 910' FEL Sec. 3, T30N-R8W		11. County or Parish, State		
4. Location of Well [Footage, Sec., T., R., M., or Survey Description]		Basin Fruitland Coal		
3. Address and Talaphone No. P. O. Box 800, Denver, Colorado 80201	(303) 830-5014	10. Field and Pool, or Exploratory Area		
Amoco Production Company	E. R. Nicholson	9. API Well No. 30 045 27551		
2. Name of Operator	Attention	Florance G #3		
1. Type of Well Oil Ges Other		8. Well Name and No.		
		_		
		7. If Unit or CA, Agreement Designation		
Use "APPLICATION FOR PERMIT - " fo	or such proposals	5. Il Indian, Audited of Thos Name		
Do not use this form for proposals to drill or to deepen of	NM-012711			
SUNDRY NOTICES AND REPO	RTS ON WELLS	5. Lease Designation and Sarial No.		
BUREAU OF LAND MANA	AGEMENT .	Expires: March 31, 1993		
SUNDRY NOTICES AND REPO	RTS ON WELLS or reentry to a different reservoir.	5. Lease Designation and Serial No.		

## **BLM CONDITIONS OF APPROVAL**

Operator _	Ame	oco Production Company		Well Name	e 3 Florance	G		_
Legal Loca	ation	2250'FNL/ 910'FEL	_ Sec	<u>3</u> T.	30 N.	_ R	8 W.	
Lease Nun	nber	NM-012711	F	Field Inspec	ction Date	n/a		_

The following stipulations will apply to this well unless a particular Surface Managing Agency or private surface owner has supplied to BLM and the operator a contradictory environmental stipulation. The failure of the operator to comply with these requirements may result in the assessments or penalties pursuant to 43 CFR 3163.1 or 3163.2. A copy of these conditions of approval shall be present on the location during construction, drilling and reclamation activity.

An agreement between operator and fee land owner will take precedence over BLM surface stipulations unless (In reference to 43 CFR Part 3160) 1) BLM determines that operator's actions will affect adjacent Federal or Indian surface, or 2) operator does not maintain well area and lease premises in a workmanlike manner with due regard for safety, conservation and appearance, or 3) no such agreement exists, or 4) in the event of well abandonment, minimal Federal restoration requirements will be required.

- 1. Pits will be fenced during work-over operation.
- 2. All disturbance will be kept on existing pad.
- 3. Work-over rig and associated equipment needed for the cleanout/recavitation of the well will not be moved onto the location during the weekend (Saturday and Sunday) days.
- 4. All pits will be pulled and closed immediately upon completion of the cleanout/recavitation activities.