Form 3160-5 (June 1930)

representations as to any matter within its jurisdiction.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS BY

FORM APPROVED				
Budget Bureay No. 1004-0135				
Expires: March 31, 1993				

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ſ	5. Lease Designation and	Serial No.

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Do not use this form for proposals to drill or to deepe	1 111	r	NM-0109	
Use "APPLICATION FOR PERMIT - "		0.111100011,7111	ottee or Tribe Name	1
	90 300 20	GTON, NM7. If Unit or C	A, Agreement Desig	gnetion
	070 FARMIN	GION, ININ		
Type of Well				
Oil Gas Well Other Name of Operator		8. Well Name	Fields A	#20
Amoco Production Company	Attention: Gail M. Jefferson, Rm 1	295C 9. API Well No		,, 2.
Address and Telephone No.	Gail W. Serrorson, Till 1		3004527	742
		10. Field and F	ool, or Exploratory	
Location of Well (Footage, Sec., T., R., M., or Survey Description)			Basin Fruitlar	nd Coal
790FNL 790FEL Sec. 25	T 32N R 11W Upit	1	Parish, State	New Mexico
CHECK APPROPRIATE BOX(s) TO 1	NDICATE NATURE OF NO	TICE REPORT O	R OTHER D	ATA
TYPE OF SUBMISSION		ACTION	- CITIZIT D	
THE OF SOMMOSION				
574	Abandonment	Change of Plans	3	
Notice of Intent	Recompletion	New Constructi		
Subsequent Report	Plugging Back Casing Repair	Non-Routine From Water Shut-Off	-	
	Altering Casing	Conversion to t		
Final Abandonment Notice	Other Recavitate/Cleanout	Dispose Water	:-! <u></u> !!: !	Mall Camplating or
		(Note: Report results of mult Recompletion Report and Log		veil Completion of
If you have any technical questions please contaconcerns.	act Khanh Vu at (303) 830-492			
Signed Care of Federal or State office use	Title Sr. A	Admin. Staff Asst.	PPR	07-24-1996 OVE
Signed Vail W. Jefferson	Title Sr. A	Admin. Staff Asst.	PPR Date	07-24-1996 OVED 5. 1996

Fields A 20 Orig. Comp. 05/90 TD = 2986', PBD = 2986' Federal: NM-010989

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1st Version

- 1. Install/Check anchors. Inspect location for pit, access, etc.
- 2. Pick up drillstring/workstring
- 3. MIRU WL. Set plug in tubing.
- 4. MIRU Rig #56 with blooie lines, 2" flowline off of manifold, sample box catcher
- 5. NUBOE, kill well w/ produced coal water, if necessary
- 6. TOH w/ 2 3/8" tbg @ 2554'
- 7. Perform flow test as follows after unloading well (calibrate all pres gauges before test):
 - a. 1 hour flow down 2" flowline. Record pres at the manifold every 15 min.
 - b. 1 hour flow through 3/4" positive choke. Record pres & rate every 15 min
 - c. 1 hour shutin test. Record pres every 15 min
- 8. TIH w/ 4 3/4" bit, bit sub, drill collars and workstring. Cleanout hole to TD. Rotate and reciprocate until hole is clean. Sweep w/ 10 bbls of water & 2 bbls of soap. Make note of fill & attempt to rotate (off ledge) before cleaning to bottom
- 9. TOH w/ bit to BOP stack. Close blind rams.
- 10. Perform flow test as follows:
 - a. 1 hour flow down 2" flowline. Record pres at the manifold every 15 min
 - b. 1 hour flow through 3/4" positive choke. Record pres & rate every 15 min
 - c. 1 hour shutin test. Record pres every 15 min
- 11.Initiate natural surges. Work for minimum of 8 hours. If there is no sign of coal, inject air only @ 3,600 CFM to perform break over test. Start surging with air @ 100 psig below breakover for 36 hours or hole bridges over
- 12.TIH w/ 4 3/4" bit, bit sub, drill collars and workstring. Cleanout hole to TD. Rotate and reciprocate until hole is clean. Sweep w/ 10 bbls of water & 2 bbls of soap. Make note of fill & attempt to rotate (off ledge) before cleaning to bottom
- 13.TOH w/ bit to BOP stack. Close blind rams.
- 14. Perform flow test as follows:
 - a. 1 hour flow down 2" flowline. Record pres at the manifold every 15 min
 - b. 1 hour flow through 3/4" positive choke. Record pres & rate every 15 min
 - c. 1 hour shutin test. Record pres every 15 min
- 15. Repeat steps 11-14 and report results to engineers.
- 16. Cleanout to PBD @ 2986'
- 17. Based on flowtest, determination of thg size (if any) will be done after cleanout
- 18.RDMO Rig #56. Return well to production

If problems are encountered, please contact:

Khanh Vu

W - (303) 830-4920 Pager - (303) 687-3819 H - (303) 980-6324 Fax - (303) 830-4777 Continuous Fax - (303) 830-4276

	Amoco Production Company ENGINEERING CHART	Sheel No Of File
SUBJECT FIELDS A	20 Spud :	5/90 Date $6/28/96$ $6/91$ By KQV $3/94$
272'-csq	TOC - Ourf (Circ) 8 5/8", Ginz Analysi	
2:54'-+bg / 21:54'-+bg / 21:317 Window }	TOC- Tunf (Cive	Based on Mur Los
2157 > under ream		2701' 3 2722' 4 12743' 3 2748' 11 2832' 9 2874' 1' 2954' 15 2981' 3'
2786-TD 21921-CSB 31991-TD (014)	5 ½", 17#, N-80 (ID) (lick H, O Froc 2.701-12984" 4155P	Total 4)' Coal 4,892", Drift 4.767"