Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR RURFAU OF LAND MANAGEMENT

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

BUREAU OF LAND MANAGEMENT SUNDRY NOTICES AND REPORTS ON WELLS			
		5. Lease Designation and Serial No.	
		NM - 013686	
Do not use this form for proposals to drill or to deep		6. If Indian, Allottee or Tribe Name	
Use "APPLICATION FOR PERMIT -	" for such proposals		
	•	7. If Unit or CA, Agreement Designation	
1. Type of Well Oil Ges Well Other		8. Well Name and No.	
Well Other 2. Name of Operator	Attention:	PRICHARD A-10	
Amoco Production Company	Nancy I. Whitaker	9. API Well No.	
3, Address and Telephone No.	40.00 0.00 5020	3004527016	
P.O. Box 800, Denver, Colorado 80201	(303) 830-5039	10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		Basin Fruitland Coal Gas	
1730 FNL 1800FEL Sec. 1	T 30N R 9W UN(T G)	11. County of Parisit, State	
17007112 1000122 0001		San Juan New Mexi	ico
12. CHECK APPROPRIATE BOX(s) TO I	NDICATE NATURE OF NOTICE,	REPORT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTIO		
TTPE OF SUBIMISSION			
	Abandonment	Change of Plans	
Notice of Intent	Recompletion	New Construction	
Subsequent Report	Plugging Back Casing Repair	Non-Routine Frecturing Water Shut-Off	
	Altering Casing	Conversion to Injection	
Final Abandonment Notice	Other C/O FILL FROM OPEN HOLE	Dispose Water Report results of multiple completion on Well Completion or	
	Recon	npletion Report and Log form.)	
13. Describe Proposed or Completed Operations (Clearly state all pertinent detail subsurface locations and measured and true vertical depths for all markers	is, and give pertinent dates, including estimated date of st and zones pertinent to this work.)*	arting any proposed work . If well is directionally drilled, give	
MIRUSU - 11/25/96		When are to 1 and 2 rame and shoke	
Set slickline plug at 2787'. Blew down tubing.	Fested BOP stack with 230 psi of we	ent perf subs P/LI drill pipe & TIH	
maifold and lines. All tests held okay. Unseat I tagged fill 22 ft. inside liner shoe at 2865'. C/C	nanger and TUH W/2.375 tog. and b	t 1500 cfm and 5 bph mist. Flow test	
through casing and .75" choke for 2.5 hrs. Init	ial FCP 21 psi and built to 80 PSI and	held for 1 hour. Estimated flow rate to)
atomosphere of 1370 mcf/d. TIH w/bit, tagged	bridge at 2845'. C/O 7 ft. and TIH	and c/o to TD 3128', circulating 1500	
ofm and 5 hoh mist. Circulated and R/R aat 312	28'. Natural flow for 1 hr. and TIH ta	g and rotate three pridges at 2896 and	
019' at on to bottom. Circ. at TD. at 1500 cfn	n and 5 bph mist. Under ream hole fr	om 2875 to 2949.	
The second secon	and and sate to 1360 MCE/D. Relande	d tbg at 2731'.	
Flowed 2 hrs and pressure stablized at 80 psi at RDSUMO - 12/3/96	id est fate to 1300 Met /b. Helande	H tbg at 2731'. AMNOTON	
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	DIEGET		
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		INC	==
14. I hereby certify that the foregoing is Que and correct	টাগ্রা: গ্র		
Many Mehits	Title Staff A	ssistant 12-30-1990	<u>5</u>
Signed Z		ACCEPTED FOR HECUKU	
(This space for Federal or State office use)		MODE 122 0 000	
Approved by	Title	JAN 0 6 1997	
Approved by Conditions of approval, if any:		JAN 0 0 100.	