Form 3160-5 (June 1990)

Approved by

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM	M APPR	OVE	D	
Budgat Bur	eau No.	100	04-013	5
Expires:				

BUREAU OF LAND MANAGEMENT ALGALYEU	Expires: March 31, 1993
SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT - " for such proposals U/U The manual (UN) NM	6. Lease Designation and Sanal No. $\frac{SF-0.78414}{6. \ \text{If Indian, Allottes or Tribe Name}}$
UIC IA WHENCION, INW	7. II Unit or CA, Agreement Designation
1. Type of Well	
Well Well Other	8. Well Name and No.
Amoco Production Company Gail M. Jefferson Pm 12050	Day B #3
3. Address and Telephone No. Gail M. Jefferson, Rm 12950	9. API Well No.
	3004508584
, , , , , , , , , , , , , , , , , , , ,	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 979' FNL 1639' FEL Sec. 8 T 29N R 8W Unit B	Blanco Mesaverde 11. County or Parish, State San Juan New Mexico
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, R	
TYPE OF SUBMISSION TYPE OF ACTION	TOM, ON OTHER DATA
Notice of Intent Notice of In	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water t results of multiple completion on Well Completion or happen and Log form.
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including eathmated date of starting subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*	eny proposed work . If well is directionally drilled, give
MIRUSU 3/13/96. TOH w/tbg. Several plugged joints and lots of scale bottom of 7". TIH attempt to set CIBP, would not set. TOH w/CIBP lo plug inside open hole from 4777'-4485' with 72 sxs Class B cement. CIBP at 2920'. Load and test casing from 0-2920' to 500# for 15 min	st in hole. Set a cement TIM w/wireline and set a
Perforated at 2862' w/2jspf, .340 inch diameter, total 2 shots fire 2920' with 29 sxs Class B cement outside casing and 38 sxs Class B	d. Squeezed perfs from 2712' inside 7".
Perforated at 2248' w/2jspf, .340 inch diameter, total 2 shots fire 2264' with 75 sxs Class B cement outside casing and 67 sxs Class B	d. Squeezed perfs from 1916' inside casing.
Perforated at 2248' w/2jspf, .340 inch diameter, total 2 shots fire 2264' with 75 sxs Class B cement outside casing and 67 sxs Class B Perforated at 869' w/2jspf, .340 inch diameter, total 2 shots fired. with 28 sxs Class B cement outside casing and 32 sxs Class B inside	inside casing. Squeezed perfs from 701'-86
2264' with 75 sxs Class B cement outside casing and 67 sxs Class B Perforated at 869' w/2jspf,.340 inch diameter, total 2 shots fired.	<pre>inside casing. Squeezed perfs from 701'-86' casing Squeezed perfs from 0-231'</pre>
Perforated at 231' w/2jspf, .340 inch diameter, total 2 shots fired. Perforated at 231' w/2jspf, .340 inch diameter, total 2 shots fired.	inside casing. Squeezed perfs from 701'-86' casing. Squeezed perfs from 0-231' to surface.
Perforated at 231' w/2jspf, .340 inch diameter, total 2 shots fired. With 28 sxs Class B cement outside casing and 32 sxs Class B inside Perforated at 231' w/2jspf, .340 inch diameter, total 2 shots fired with 120 sxs Class B down casing out perfs at 231'. Circ out perfs	inside casing. Squeezed perfs from 701'-86' casing. Squeezed perfs from 0-231' to surface.