Form 3160-5 (June 1990)

4. I hereby certify that the foregoing is true and correct

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED	
Budget Bureau No. 1004-013	į

Expires: March 31, 1993

STINI S	DDV NOTICES AND BELLEVIEW 1997 OF STATE	
SUNDRY NOTICES AND REPORT ON WELLS Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.		5. Lease Designation and Serial No. Jicarilla Contract 155
Use "APPLICATION FOR PERMIT" - for such proposals.	6. If Indian, Allottee or Tribe Name	
		Jicarilla Apache 7. If Unit or CA, Agreement Designation
1 =		A Similar of Ora, Agreement Designation
1. Type of Well Gas		8. Well Name and No.
Well X Well	Other	İ
2. Name of Operator		Jicarilla Contract 155 #22
Amoco Production Company	Attention:	9. API Well No.
3. Address and Telephone No.	Patty Haefele	3003920215
P.O. Box 800, Denver, Colo	rode 00004	10. Field and Pool, or Exploratory Area
	(===)	
4. Location of Well (Footage, Sec., T., R., M.	, or Survey Description)	Blanco Mesaverde/Basin Dakota
1000 L2F 1100 LFF	Section 31 TOOM DEVALUATION	11. County or Parish, State
12. CHECK APPRO TYPE OF SUBMISSION	PRIATE BOX(S) TO INDICATE NATURE OF NOTICE, REF	Rio Arriba, New Mexico
THE OF SUBMISSION	TYPE OF ACTION	- MONIER DATA
	☐ Abandonment ☐ d	
Notice of Intent		Change of Plans
	☐ Plugging Back ☐ N	New Construction Non-Routine Fracturing
X Subsequent Report	Casing Repair	Vater Shut-off
	☐ Altering Casing ☐ C	Conversion to Injection
Final Abandonment Notice		Dispose Water esults of multiple completion on Well Completion or
13. Describe Proposed or Completed Open	Recompletion R	Report and Log Form.)
directionally drilled, give subsurface loca	Recompletion R ations (Clearly state all pertinent details, and give pertinent dates, including es ations and measured and true vertical depths for all markers and zones pertin	
	t and zones permi	ent to this work.)*
Amoco Production Company has	s completed a bradenhead repair per the following:	
MIRUSU 8/22/96. Set RBP at 5	043'. Pressure test plug to 1000 psi, held ok. Reset pa	acker at 600° toot and a line to a
ok. Reset packer at 400', test ol	d squeeze hole at to 550 psi. Test from 200-5042', ok.	Small last 1 2000 psi,
a few minutes. Perforate at 200'	340" diameter 3 total shots. Comput from 12 2003	Small leak above 200', leaked off 10 psi in
rate 2.0 bpm. Plugback 125-200	, .340" diameter, 3 total shots. Cement from 13-200', with 6 sx of 2 bbls Class B lite. Drill out 123-208'.	with 57 sx Class B lite, 15.6 ppg, average
1000 psi. Tested squeeze hole at	550', leaked off 100 psi. Perforate at 550' with 3 JSF	Set RBP at 1225'. Pressure test casing to
539-550' with 3 sy Class G lite	15.8 me at 350' with 3 JSF	PF, .340" diameter, 3 total shots. Cement
at 200' held ok Togtod soon de	15.8 ppg, average 2.0 bpm. Displace with 2 bbls water year to 1800 psi, held of Drill out agreed 214.555	er. Plugback 314-555'. Test squeeze hole
Circulate hale Or and	ry seal to 1800 psi, held ok. Drill out cement 314-555	Test squeeze hole at 550' and 200'
and only a life of the life of	plug, gas on bradenhead, reset plug, set packer 2' below test from rams down, bradenhead 6 psi. Potricus DDD	W wellhead and test with air to 500 mai
pradennead 6 psi, pull packer, re	test from rams down, bradenhead 6 psi. Retrieve RBP.	Land 2 375" production to bin 2 270001
KDMOSU 9/5/96.	1	production tubing at 7290:
Note: Dessituad		
vote. Received verbal approval	from Dave Sitzler on 8/20/96; NOI not required, just a	subsequent
14 141 2		Kul James J.

tle 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 statement representations as to any matter within its jurisdiction..