Form 3160-5 (June 1990)

representations as to any matter within its jurisdiction.

## UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT RECEIVED

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

DOILE AGO OF EACH	ND MANAGEMENT REDELY COOKER	•
	BLM MAIL ROOM	5. Lease Designation and Serial No.
SUNDRY NOTICES A	ND REPORTS ON WELLS	) . Lead o budghollon and bund.
Do not were this form for proposals to drill	or to deepen or reentry 95 4 Miler 2 Preservoil.	
Do not use this form for proposals to dime		6. If Indian, Allottee or Tribe Name
Use "APPLICATION FOR	PERMIT - TOT SUCH Proposals	M Jee
	070 FARMINGTON, N	7 K Mark Co. Assessment Designation
	0.0	7. If Unit or CA, Agreement Designation
		CA SW218
1. Type of Well Oil S Gas Well Other		8. Well Name and No.
		ARMENTA GAS COM C 1E
2. Name of Operator	Attention:	9. API Well No.
AMOCO PRODUCTION COMPANY	DONALD WALL	
3. Address and Telephone No.	(EOE) 226 0412	3004523856
200 Amoco Court Farmington, New Mexic	co 87401 (505) 326-9412	10. Field and Pool, or Exploratory Area
4. Location of Well (Footage, Sec., T., R., M., or Survey Descrip	otion)	BLANCO MESAVERDE
		11. County or Parish, State
NE NW	Sec. 27 T 29N R 10W	ALEM MENU MENU MENU MENU MENU MENU MENU ME
		SAN JUAN NEW MEXICO
12. CHECK APPROPRIATE BOX(S	s) TO INDICATE NATURE OF NOTICE,	
TYPE OF SUBMISSION	TYPE OF ACT	ION
	Abandonment	Change of Plans
Notice of Intent	Recompletion	New Construction
Sut sequent Report	Plugging Back Casing Repair	Non-Routine Fracturing Water Shut-Off
		Conversion to Injection
Sucsequent report		
<u></u>	Altering Casing  Other FIRST DELIVERY OF GAS	
Final Abandonment Notice	Other FIRST DELIVERY OF GAS (Not	Dispose Water te: Report results of multiple completion on Well Completion or
Final Abandonment Notice	Other FIRST DELIVERY OF GAS (Not Rec	Dispose Water
Final Abandonment Notice  13. Describe Proposed or Completed Operations (Clearly state all subsurface locations and measured and true vertical of	Other FIRST DELIVERY OF GAS  (Not Recipient details, and give pertinent dates, including estimated date	Dispose Water te: Report results of multiple completion on Well Completion or ompletion Report and Log form. ) e of starting any proposed work. If well is directionally drilled, give
Final Abandonment Notice  13. Describe Proposed or Completed Operations (Clearly state all subsurface locations and measured and true vertical of TO ADVISE OF FIRST DELIVERY OF CONTROL OF THE PROPERTY OF THE	Other FIRST DELIVERY OF GAS  (Not Rec.)  I pertinent details, and give pertinent dates, including estimated date depths for all markers and zones pertinent to this work.)  GAS FROM THE MESAVERDE ZONE ON SEPT	Dispose Water te: Report results of multiple completion on Well Completion or ompletion Report and Log form. ) e of starting any proposed work. If well is directionally drilled, give
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13. Describe Proposed or Completed Operations (Clearly state all subsurface locations and measured and true vertical of DAKOTA ZONE IS P&Aed.  HOLE CODE FOR MESAVERDE ZONE	Other FIRST DELIVERY OF GAS  (Not Rec.)  I pertinent details, and give pertinent dates, including estimated date depths for all markers and zones pertinent to this work.)  GAS FROM THE MESAVERDE ZONE ON SEPT  IS S02.	Dispose Water  te: Report results of multiple completion on Well Completion or ompletion Report and Log form. )  a of starting any proposed work. If well is directionally drilled, give DEC - 1 1235  DEC - 1 1235  COLL COMO DECS 3
13. Describe Proposed or Completed Operations (Clearly state all subsurface locations and measured and true vertical of DAKOTA ZONE IS P&Aed.  HOLE CODE FOR MESAVERDE ZONE  14. I hereby certify that the foregoing is true and correct Signed  (This space for Federal or State office use)	Other FIRST DELIVERY OF GAS  (Not Rec.)  I pertinent details, and give pertinent dates, including estimated date depths for all markers and zones pertinent to this work.)  GAS FROM THE MESAVERDE ZONE ON SEPT  IS S02.  Title BUSINES	Dispose Water  te: Report results of multiple completion on Well Completion or ompletion Report and Log form.)  a of starting any proposed work. If well is directionally drilled, give DEC - 1 1995.  COLL CONS. DEV.  SS ANALYST Date 10-10-1995
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## AMOCO PRODUCTION COMPANY FARMINGTON DISTRICT

## ONSHORE FEDERAL AND INDIAN SITE FACILITY DIAGRAM

RECEIVED BUM MAIL ROOM 95 NOV 28 AM 7: 52

LEASE NAME & WELL	NUMBER Across	·	070 FAMILINGTON, NM
LEASE NUMBER COM	AGMT: SINZ	a sas Joni	CIE
COMMUNITIZATION NU	IBER	1.0	
	sec 27		
This diagram subjec		TARN	R 10W
Sealed valves are n valve to pit open t condensate.	ormally closed d o draw off water	uring producti and load line	on phase. Drain line valve open to sell
N creat	Seperator Meter 97922  Prod Tank		Compressor Wellhead Production Unit Storage Tank Dehydrator Meter Run Pit Sealed Valves