#### STATE OF NEW MEXICO



## ENERGY AND MINERALS DEPARTMENT

#### OIL CONSERVATION DIVISION

TONEY ANAYA GOVERNOR

June 20, 1986

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501-2088 (505) 827-5800

Mr. Gary Epler Assistant Attorney General Office of the Attorney General Bataan Memorial Building Santa Fe, New Mexico 87503

Dear Mr. Epler:

On February 29, 1984, the Division received requests for <u>retroactive</u> exceptions to the State Natural Gas Pricing Act for eleven Amoco Production Company Wells. These wells are identified as follows:

Lease Name		Well No.	<u>Unit</u> <u>Letter</u>	SecTwpRge.	
Morris (	Sas Com	"B"	1E	М	10-27N-10W
Roberts			1E	P	14-29N-13W
White Ga	as Com		1E	G	22-29N-13W
Gallegos	s Canyon	n Unit	96E	В	18-29N-12W
"	11	11	108E	N	13-29N-13W
##	11	19	110E	I	19-29N-12W
11	11	11	111E	I	20-29N-12W
**	17	11	133E	С	17-29N-12W
11	11	11	134E	I	17-29N-12W
11	11	11	263E	H	20-29N-12W
*1	11	11	94E	Α	23-29N-13W

Each of these wells was completed as an infill well in the Basin-Dakota Gas Pool in San Juan County in 1981. Complete applications for administrative approval for exception to the Pricing Act have been filed for the above-listed wells under the provisions of our Order No. R-5436, and each well qualifies for such exception.

No action has been taken to date on these applications, because at the time of filing, retroactivity was the subject of court action and the Division had received directions from the Attorney General to issue prospective approvals only. Further, these applications were simply overlooked following the change in Division directors in November, 1984.

Based upon the results of the District Court case, it is my intention to administratively approve these requested exemptions to the Pricing Act retroactive to the date of connection unless I receive objections and a request for hearing from your office by July 21, 1986. The applications are on file and available for your inspection. If you wish to review the

applications or have questions, please contact me or the Division Attorney, Jeff Taylor.

Sincerely,

R. L. STAMETS

Director

RLS:dp

cc: Paul Biderman

Jeff Taylor

#### STATE OF NEW MEXICO



## ENERGY AND MINERALS DEPARTMENT

#### OIL CONSERVATION DIVISION

TONEY ANAYA

June 20, 1986

POST OFFICE BOX 2088 STATE LAND OFFICE BUILDING SANTA FE, NEW MEXICO 87501-2088 (505) 827-5800

Mr. Jim Martin Chief Staff Counsel Public Service Commission 224 E. Palace Avenue Santa Fe, New Mexico 87503

Dear Mr. Martin:

On February 29, 1984, the Division received requests for <u>retroactive</u> exceptions to the State Natural Gas Pricing Act for eleven Amoco Production Company Wells. These wells are identified as follows:

Lease N	ame		Well No.	<u>Unit</u> <u>Letter</u>	SecTwpRge.
Morris (	Gas Com	"B"	1E	M -	10-27N-10W
Roberts	Gas Cor	m "B"	1E	P	14-29N-13W
White G	as Com		1E	G/	22-29N-13W
Gallego	s Canyo	n <b>Unit</b>	96E	В	18-29N-12W
**	11	er e	108E	N	13-29N-13W
**	11	11	110E	I	19-29N-12W
**	11	<b>**</b> :	111E	I /	20-29N-12W
**	***	n	133E	CV,	17-29N-12W
***		11	134E	I	17-29N-12W
	11	11	263E	H	20-29N-12W
. "		n	94E	A	23-29N-13W

Each of these wells was completed as an infill well in the Basin-Dakota Gas Pool in San Juan County in 1981. Complete applications for administrative approval for exception to the Pricing Act have been filed for the above-listed wells under the provisions of our Order No. R-5436, and each well qualifies for such exception.

No action has been taken to date on these applications because, at the time of filing, retroactivity was the subject of court action and the Division had received directions from the Attorney General to issue prospective approvals only. Further, these applications were simply overlooked following the change in Division directors in November, 1984.

Based upon the results of the District Court case, it is my intention to administratively approve these requested exemptions to the Pricing Act retroactive to the date of connection unless I receive objections and a request for hearing from your office by July 21, 1986. The applications are on file and available for your inspection. If you wish to review the

applications or have questions, please contact me or the Division Attorney, Jeff Taylor.

Sincerely,

R. L. STAMETS
Director

RLS:dp

cc: Paul Biderman Marilyn O'Leary, PSC Steven Asher, PSC Jeff Taylor

## CAMPBELL & BLACK, P.A.

LAWYERS

JACK M. CAMPBELL
BRUCE D. BLACK
MICHAEL B. CAMPBELL
WILLIAM F. CARR
BRADFORD C. BERGE
J. SCOTT HALL
PETER N. IVES
JOHN H. BEMIS

GUADALUPE PLACE
SUITE I - IIO NORTH GUADALUPE
POST OFFICE BOX 2208
SANTA FE, NEW MEXICO 87504-2208

TELEPHONE: (505) 988-4421
TELECOPIER: (505) 983-6043

June 11, 1986

RECEIVED?

R. L. Stamets, Director
Oil Conservation Division
New Mexico Department of
Energy and Minerals
Post Office Box 2088
Santa Fe, New Mexico 87504-2088

JUN 12 1986

OIL CONSERVATION DIVISION

Re: Applications of Amoco Production Company for Exemption from the New Mexico Natural Gas Pricing Act.

Dear Mr. Stamets:

On February 29, 1984, Amoco Production Company filed applications with the Division seeking exemptions from the New Mexico Natural Gas Pricing Act for the following wells:

Morris Gas Com "B" No. 1E Roberts Gas Com "B" No. 1E White Gas Com No. 1E Gallegos Canyon Unit No. 96E Gallegos Canyon Unit No. 108E Gallegos Canyon Unit No. 110E Gallegos Canyon Unit No. 111E Gallegos Canyon Unit No. 133E Gallegos Canyon Unit No. 134E Gallegos Canyon Unit No. 263E Gallegos Canyon Unit Com No. 94E

The exemptions sought for these wells are retroactive only. Our records show that no action has been taken on these applications.

Amoco submits these applications meet all the requirements of Oil Conservation Commission No. Order R-5436 and requests that the Commission therefore grant these applications administratively. Copies of the applications are enclosed for your reference.

R. L. Stamets June 11, 1986 Page Two

If the Commission needs anything further from Amoco Production Company concerning these applications, please advise.

Very truly yours,

William F. Carr

WFC/cv enclosures

cc: Stephen D. Ring
Amoco Production Company
Post Office Box 800
Denver, Colorado 80201
(w/o enclosures)

CAMPBELL, BYRD & BLACK, P.A. LAWYERS

JACK M. CAMPBELL
HARL D. BYRD
BRUCE D. BLACK
MICHAEL B. CAMPBELL
WILLIAM F. CARR
BRADFORD C. BERGE
KEMP W. GORTHEY
J. SCOTT HALL
PETER N. IVES

JEFFERSON PLACE
SUITE I - 110 NORTH GUADALUPE
POST OFFICE BOX 22C8
SANTA FE, NEW MEXICO 87501
TELEPHONE: (505) 988-4421
TELECOPIER: (505) 983-6043

February 29, 1984

## HAND DELIVERED

Mr. Joe D. Ramey, Director New Mexico Oil Conservation Division Post Office Box 2088 Santa Fe, New Mexico 87501

FEB 29 1984

NEUCIVED

Dear Mr. Ramey:

Enclosed herewith please find eleven (11) applications for retroactive exemption and twelve (12) applications for prospective exemption of Amoco Production Company for exemption from the New Mexico Natural Gas Pricing Act for the wells set forth on Exhibit A attached to this letter and incorporated herein by reference.

This application is made pursuant to the Commission's Order No. R-5436 subject, however, to the special stipulation and condition that such application and the filing hereof is not intended and shall not be construed as an admission by Amoco Production Company that such filing or application is required under the provisions of Order No. R-5436 and other applicable law and regulation. As you are aware, there is pending certain litigation to which both you and Amoco Production Company are parties in which the scope, applicability and interpretation of Order No. R-5436 and other related statutes, regulations and Commission Orders are, or may be, in dispute. It is (or will be) Amoco's position in that litigation that the filing of such applications for exemption on infill wells was not and is not necessary.

However, in view of the current controversy, Amoco deems it prudent to file the enclosed applications as protective measures. Such filings and any subsequent filings do not constitute a waiver or alteration of Amoco's position with respect to infill wells drilled in the past.

By copy of this letter, a duplicate set of applications is being sent to the Aztec District Office of the Division.

Mr. Joe D. Ramey February 29, 1984 Page Two

Should you have comments or questions concerning Amoco's position in this matter or concerning the enclosed applications, do not hesitate to contact me.

Very truly yours,

William F. Carr

WFC:ndb

Enclosures

cc: Steven Ring, Esq.

## EXHIBIT A

	Exemptions	
Well Name	Retroactive /	Prospective
Day Gas Com/True No. 1E		X
Jicarilla Apache 102 No. 4A		x
Jicarilla Apache 102 No. 5A		X
Jicarilla Apache 102 No. 6A		X
Jicarilla Apache 102 No. 8A		X
Jicarilla Apache 102 No. 15A		X
Jicarilla Apache 102 No. 30A		X
Jicarilla Apache Tribal 151 No. 2E		X
Jicarilla Apache Tribal 151 No. 3E	•	x
Jicarilla Apache Tribal 151 No. 4E	•	X
Jicarilla Contract 147 No. 5E		x
Jicarilla Contract 147 No. 9E		X
Morris Gas Com "B" No. 1E	x	
Roberts Gas Com "B" No. 1E	x	
White Gas Com No. 1E	x	
Gallegos Canyon Unit No. 96E	<b>x</b>	
Gallegos Canyon Unit No. 108E	x	
Gallegos Canyon Unit No. 110E	X	
Gallegos Canyon Unit No. 111E	x	
Gallegos Canyon Unit No. 133E	X	
Gallegos Canyon Unit No. 134E	x	
Gallegos Canyon Unit No. 263E	x	
Gallegos Canyon Unit Com No. 94E	<b>X</b> .	

Please note that all retroactive exemptions included here were those wells orginally dedicated to Amoco Gas Company but are now being sold to El Paso Natural Gas Company.

## NEW MEXICO OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE. NEW MEXICO 87501

**ADMINISTRATIVE ORDER** NCPA-36

EXEMPTION FROM THE NATURAL GAS PRICING ACT PURSUANT TO SECTION 62-7-5, NMSA 1978, AND DIVISION ORDER NO. R-5436

CPERATOR	Amoco P	roductic	n Company		iove and no.	Morris Gas	Com B No.	IE W.
rocation:	UNIT M	sec	10 100.	27 North	RG. 10 We			THE STATE OF THE S

#### THE DIRECTOR OF THE DIVISION FINDS:

- (1) That Section 5 of the Natural Gas Pricing Act (being Secs. 62-7-1 to 62-7-10, MMSA 1978) provides that the Natural Gas Pricing Act shall not apply to the production and sale of natural gas in intrastate commerce from a well the drilling of or first intrastate sale of which commenced on or after January 1, 1975, provided however, that the Act shall apply to such a well if it is drilled within an established proration unit which was producing or capable of producing natural gas prior to January 1, 1975, from the same reservoir unless the Oil Conservation Division exempts such well upon a finding that such new well was justified for reasons other than avoiding the application fo the Natural Gas Pricing Act.
- (2) That by Order No. R-5436, dated June 8, 1977, the Division established an administrative procedure whereby the Director of the Division is empowered to act for the Division and exempt gas wells from the provisions of Section 5 of the Natural Cas Pricing Act provided said wells were drilled on or after January 1, 1975, within established provation umits which were producing or capable of producing natural gas from the same reservoir prior to January 1, 1975.
- (3) That to qualify for such exemption, under said Order No. R-5436, a gas well must be classified either as a replacement mil or as an infill well. garantina da kanala and the state of the
- (4) That pursuant to Order No. R-5436, the Director of the Division may find that a replacement well is justified for mesons other than avoiding the princing provisions of the Natural Gas Princing Act upon a showing by the operator that:
  - (a) The well was necessary to replace a well lost due to economically irreparable down-hole mechanical failure or formation damage; or that
  - (b) the well was necessary to replace a well producing at non-connectial rates; or that
  - (c) the drilling of the well commenced prior to January 18, 1977.
- (5) That pursuant to Order No. R-5436, the Director of the Division may find that an infill well is justified for reasons other than avoiding the pricing provisions of the Natural Gas Pricing Act upon a showing by the operator that:
  - (a) the well was drilled in a pool where the Division, after notice and hearing, has issued an order finding that infill drilling in such pool will increase the recoverable reserves under the various proration units in such pool, will result in more efficient use of reservoir energy, and will tend to ensure greater ultimate recovery of gas from the pool; or that 一个一定是各种的现在分词 化对邻苯甲甲磺基基甲甲基苯基甲基甲基
  - (b) the well is necessary to protect the protection unit from uncompensated drainage or to protect correlative rights; or that The same of the comment of the comme
  - (c) the drilling of the well commenced prior to January 18, 1977.
- (6) That the applicant herein Amoco Production Comanyhas requested exemption from the provisions of the Retural Cas Pricing Act pursuant to Section 62-7-5, NMSA 1978, and Division Order No. 8-5436 for the above-named well.
- (7) That all the requirements of said Order No. R-5436 have been complied with, and that said well is justified for constition from the provisions of the Natural Gas Pricing Act inasmuch as said well was not drilled for the purpose of avoiding the application of said act, but was in fact:
  - ( ) A Replacement Well
    - ( ) necessary to replace a well lost due to economically irreparable down-hole mechanical failure or formation damage.
    - necessary to replace a well producing at non-commercial rates.
    - () a well the drilling of which commenced prior to January 18, 1977.
  - 66) An Infill Well
    - (x) drilled in a pool where the Division. after notice and hearing, has issued an order finding that infill drilling in such pool will increase the recoverable reserves under the various provation units in the pool, will result in more efficient use of reservoir energy, and will tend to ensure greater ultimate recovery of gas from the pool, saud pool being the <u>Basin Dakota Cas</u> and the order being Division Order No. R-1670 V
    - ( ) necessary to protect the protect onlt from uncompensated drainage or to protect correlative rights.
    - () a well the drilling of which commenced prior to January 18, 1977.

#### IT IS THEREFORE ORDERED:

- (1) That the above-named well is hereby exempted from Section 5 of the Natural Gas Pricing Act (Secs. 62-7-1 to 62-7-10, KMSA 1978). Retroactive to the date of first sale.
- (2) That jurisdiction of this cause is hereby retained, and that this exemption is subject to rescussion upon failure to comply with the provisions of Rule 6(d) or Rule 7(c) of Division Order No. R-5416 or for other good cause shown.

DONE at Santa Fe, New Mexico on this 23 day of

R.L. STAMETS, DIRECTOR

# NEW MEXICO OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

ADMINISTRATIVE ORDER

EXEMPTION FROM THE NATURAL GAS PRICING ACT PURSUANT TO SECTION 62-7-5, NMSA 1978, AND DIVISION ORDER NO. R-5436

OPER	ATOR	Amoco Production G. WILL NAVE NO NO. Morris Gos Gm B No 1E
LOCAT	ION:	UNIT M SEC. 10 THP. 27 N RIG. 10 W COUNTY San Jucin
THE	DIRE	COTOR OF THE DIVISION FINDS:
Gas of to tatt	Pricor fi such ural u a	It Section 5 of the Natural Gas Pricing Act (being Secs. 62-7-1 to 62-7-10, NMSA 1978) provides that the Natural sing Act shall not apply to the production and sale of natural gas in intrastate commerce from a well the drilling rest intrastate sale of which commenced on or after January 1, 1975, provided however, that the Act shall apply a well if it is drilled within an established proration unit which was producing or capable of producing gas prior to January 1, 1975, from the same reservoir unless the Oil Conservation Division exempts such well inding that such new well was justified for reasons other than avoiding the application fo the Natural Gas Act.
Dir	ector Natu	t by Order No. R-5436, dated June 8, 1977, the Division established an administrative procedure whereby the of the Division is empowered to act for the Division and exempt gas wells from the provisions of Section 5 of the Division and Example 2 of the Division and Example 2 of the Division of Section 5 of the Division and Pricing Act provided said wells were drilled on or after January 1, 1975, within established proration lich were producing or capable of producing natural gas from the same reservoir prior to January 1, 1975.
		t to qualify for such exemption, under said Order No. R-5436, a gas well must be classified either as a <u>replacement</u> s an <u>infill</u> well.
		t pursuant to Order No. R-5436, the Director of the Division may find that a <u>replacement</u> well is justified for ther than avoiding the pricing provisions of the Natural Gas Pricing Act upon a showing by the operator that:
	(a)	The well was necessary to replace a well lost due to economically irreparable down-hole mechanical failure or formation damage; or that
	(b)	the well was necessary to replace a well producing at non-commercial rates; or that
	(c)	the drilling of the well commenced prior to January 18, 1977.
		t pursuant to Order No. R-5436, the Director of the Division may find that an <u>infill</u> well is justified for reasons a avoiding the pricing provisions of the Natural Gas Pricing Act upon a showing by the operator that:
	(a)	the well was drilled in a pool where the Division, after notice and hearing, has issued an order finding that infill drilling in such pool will increase the recoverable reserves under the various proration units in such pool, will result in more efficient use of reservoir energy, and will tend to ensure greater ultimate recovery of gas from the pool; or that
	<b>(b)</b>	the well is necessary to protect the proration unit from uncompensated drainage or to protect correlative rights; or that
	(c)	the drilling of the well commenced prior to January 18, 1977.
		t the applicant herein Hus Hos. Co. has requested exemption from the provisions of the Gas Pricing Act pursuant to Section 62-7-5, NMSA 1978, and Division Order No. R-5436 for the above-named well.
<b>E</b> 031	ptia ding	t all the requirements of said Order No. R-5436 have been complied with, and that said well is justified for n from the provisions of the Natural Gas Pricing Act inasmuch as said well was not drilled for the purpose of the application of said act, but was in fact:
•	()	A Replacement Well
		<ul> <li>() necessary to replace a well lost due to economically irreparable down-hole mechanical failure or formation damage.</li> <li>() necessary to replace a well producing at non-commercial rates.</li> </ul>
		( ) a well the drilling of which commenced prior to January 18, 1977.
	Ø	
		drilled in a pool where the Division, after notice and hearing, has issued an order finding that infill drilling in such pool will increase the recoverable reserves under the various proration units in the pool, will result in more efficient use of reservoir energy, and will tend to ensure greater ultimate recovery of gas from the pool, said pool being the Basin Do Kurke Gas Pool
		Davin De More De -
		() necessary to protect the proration unit from uncompensated drainage or to protect correlative rights.  () a well the drilling of which commenced prior to January 18, 1977.
17	IS T	HEREFORE ORDERED:
(1) 62-	Th.	at the above-named well is hereby exempted from Section, S of the Natural Gas Pricing Act (Secs. 62-7-1 to NMSA 1978). Revroat Tive to VAC Oute of Linst sake.
COR	Δſλ A	at jurisdiction of this cause is hereby retained, and that this exemption is subject to rescission upon failure to with the provisions of Rule 6(d) or Rule 7(c) of Division Order No. R-5436 or for other good cause shown.
DON	E at	Santa Fe, New Mexico on thisday of, 19

Director



## **Amoco Production Company**

Denver Region 1670 Broadway P.O. Box 800 Denver, Colorado 80201 303 -830-4040

Stephen D. Ring

## VIA FEDERAL EXPRESS

May 30, 1986

Mr. Bill Carr Campbell and Black Jefferson Place, Suite 1 110 North Guadalupe Santa Fe. New Mexico 87501

Re: Morris Gas Com "B" No. 1E Roberts Gas Com "B" No. 1E White Gas Com No. 1E Gallegos Canyon Unit No. 96E Gallegos Canyon Unit No. 108E Gallegos Canyon Unit No. 110E

Gallegos Canyon Unit No. 111E Gallegos Canyon Unit No. 133E Gallegos Canyon Unit No. 134E Gallegos Canyon Unit No. 263E Gallegos Canyon Unit Com No.

#### Dear Bill:

In late February or early March of 1984, your firm submitted applications to the New Mexico Oil Conservation Division requesting exemption of the captioned infill wells from the New Mexico Natural Gas Pricing Act. The OCD has never acted upon those applications; the chief reason for this inaction is, I believe, the fact that the exemption sought by each of the applications was retroactive only.

Attached to this letter is a copy of each of the eleven applications. In accordance with our phone conversation today, I would ask that you seek the OCD's approval of the applications. It would be quite helpful if the approval could be given "administratively" rather than through a hearing. Death and retirement have removed from the scene the persons who would have been the most competent Amoco witnesses if a hearing were to be held on these applications.

Thank you very much for your assistance in this matter.

Very truly yours,

Stephen D. Ring

SDR/ae enclosures

cc: C.T. Krol J.H. Goble

## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT OIL CONSERVATION DIVISION

XX RETROACTIVE)	) · ·		FEB 2 9 1984	
NAME: Morris Gas Com "B" #1E (THE EXEMPTION SOUGHT IS:  PROSPECTIVE	)		אוויניין ביייביי ביייביי	3
FROM THE NEW MEXICO NATURAL GAS PRICING ACT: WELL	)			•
AMOCO PRODUCTION COMPANY'S APPLICATION TO HAVE THE FOLLOWING WELL EXEMPTED	) ) )	Docket No.		

APPLICATION FOR EXEMPTION

MECEIVED

## I. Introduction

In this application, Amoco Production Company ("Amoco") is requesting that the captioned well be exempted from the New Mexico Natural Gas Pricing Act ("the Act"), Sections 62-7-1 to 62-7-10, NMSA 1978. The application is made pursuant to Section 62-7-5 of that Act, and to the Oil Conservation Commission's Order No. R-5436.

#### II. Facts

- 1. Amoco is the operator of the captioned well.
- 2. The captioned well is an infill well, being the second well to be drilled on a proration unit comprising the  $\frac{W/2}{N}$  of Section  $\frac{10}{N}$ , Township  $\frac{27N}{N}$ , Range  $\frac{10W}{N}$ , in  $\frac{San\ Juan}{N}$  County, New Mexico. That proration unit and the location of the captioned well thereon is shown on the Form C-102 Plat attached hereto as Exhibit "A," submitted pursuant to Rule 5 of Order R-5436.
- 3. The first well to be drilled on the proration unit described in Paragraph 2 was the Morris Gas Com "B" #1 well (the "First Well"); that well was producing or capable of producing natural gas prior to January 1, 1975.
- 4. The drilling of the captioned well was commenced on 1/13/81; that well is completed for production in the Basin Dakota Pool, as is indicated by the completion report attached hereto as Exhibit "B."

5. Pursuant to Rule 7(a) of Order R-5436, Amoco states that the drilling of the captioned well as an infill well in the Pool named in Paragraph 4 was permitted by Order No. R-1670-V of the Oil Conservation Commission (or of the Division). That infill order contains findings of the sort called for by Rule 7(a).

## III. <u>Certification</u>

Pursuant to Rule 7(c) of Order R-5436 the undersigned, speaking on behalf of Amoco, certifies that the ability of the First Well to produce into the pipeline has not been and will not be restricted by Amoco in any manner for the purpose of avoiding the application of the Act to sales of natural gas from that well.

## IV. Request

Amoco requests the Division to enter an order (i) finding that the captioned well was justified for reasons other than avoiding the application of the Act and (ii) exempting that well from the Act. Amoco further requests that the exemption have effect prospectively or retroactively, as is indicated immediately below:

- □ prospectively, from the date this application is received by the Division;
- A retroactively, from the date of first production of natural gas from the captioned well up to and including the day before the date this application is received by the Division.

#### V. Conclusion

By its submission of this application Amoco in no way surrenders its right to argue (i) that promulgation of the infill order cited above in Paragraph II.5 was sufficient, under Section 62-7-5 of the Act, to exempt the captioned well from the Act; or (ii) that the Division's determination that the captioned well qualifies as a New Onshore Production Well under Section 103 of the Natural Gas Policy Act of 1978 (if, in fact, such a determination has been made) was sufficient,

under Section 62-7-5 of the Act, to exempt that well from the Act; or (iii) that Order R-5436 is unenforceable.

Respectfully submitted, AMOCO PRODUCTION COMPANY

By ///

Typed name A.P. Payne

Title Regional Gas Sales Manager

Date:

#### CERTIFICATE OF MAILING

I certify that on the 29th day famous, 1984, a copy of the foregoing Application for Exemption was mailed to the following persons at the indicated addresses:

District Office Oil Conservation Division

Purchaser: Amoco Gas Company

Box 3092 -

Houston, TX 77253

Working Interest Owners:

El Paso Natural Gas Company P.O. Box 1492 El Paso, TX 79978

Conoco, Inc. P.O. Box 460 Hobbs, NM 88240 Tenneco Oil Company P.O. Box 2511 Houston, TX 7701

Mobil Producing Texas and New Mexico P.O. Box 100275 Houston, TX 77212

Typed name: Stephen D. Ring

Capacity: Attorney
(Acting for Amoco Production

Company)

SDR/mgb 011084 DATA863

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26. TYPE ELECTRIC A	ND OTHER LOGS	RUN	<del></del>	Y.			,	· · · · · · · · · · · · · · · · · · ·	27. 1	WAS WELL CORED
Comp Densi	ND OTHER LOGS	RUN Putron-GR	- Dual Inc	luction-La	terol	og-GR	,		27. 1	
Comp Densi	NO OTHER LOGS	run eutron-GR CA	- Dual Inc	luction-La (Report all string	terol	og-GR	PYTING	PECORD	27.	NO NO
Comp Densi 28. CASING SIZE	ty-Comp Ne	RUN PUTTON-GR CA	- Dual Inc	duction-La (Report all string HOLE SIZE	terol	Og-GR	ENTING 1	BECORD	27.	NO NO
Comp Densi 28. CASING SIZE 8 5/8"	ty-Comp Ne	CA/FT. DEPTH 8	- Dual Inc	duction-La (Report all string HOLE SIZE 12 1/4"	terol	og-GR well) семі	) Sx	RECORD	27.	NO NO
Comp Densi 28. CASING SIZE	ty-Comp Ne	CA/FT. DEPTH 8	- Dual Inc	duction-La (Report all string HOLE SIZE	terol	Og-GR	) Sx	BECORD	27.	NO NO
Comp Densi 28. CASING SIZE 8 5/8"	ty-Comp Ne	CA/FT. DEPTH 8	- Dual Inc	duction-La (Report all string HOLE SIZE 12 1/4"	terol	og-GR well) семі	) Sx	BECORD	27.	NO NO
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"	ty-Comp Ne	CAYFT. DEPTH 8	- Dual Inc sing record ser (Mp) 97'	duction-La (Report all string HOLE SIZE 12 1/4"	terol	og-GR well) CEMI 300	) Sx ) Sx			NO NO
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"	ty-Comp Newsight, LB./	CAN	- Dual Inc	duction-La (Report all string HOLE SIZE 12 1/4" 7 7/8"	terol	300 2000	) Sx ) Sx	UBING REC	ORD	NO NO AMOUNT PULLED
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"	ty-Comp Ne	CAYFT. DEPTH 8	- Dual Inc sing record ser (Mp) 97'	duction-La (Report all string HOLE SIZE 12 1/4" 7 7/8"	terol	300 2000 size	Sx Sx T	UBING REC	ORD	NO  AMOUNT PULLED  PACKER SET (MD
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"	ty-Comp Newsight, LB./	CAN	- Dual Inc	duction-La (Report all string HOLE SIZE 12 1/4" 7 7/8"	terol	300 2000	Sx Sx T	UBING REC	ORD	NO NO AMOUNT PULLED
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"	TOP (MD)	CA  CA  FT. DEPTH S  68  LINER RECOR  BOTTOM (MD)	- Dual Inc	duction-La (Report all string HOLE SIZE 12 1/4" 7 7/8"	terol	300 2000 30. size	Sx Sx T	UBING REC DEPTH SET (N 6727	ORD	NO  AMOUNT PULLER  PACKER SET (ME NONE
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC	TOP (MD)	CA  CA  FT. DEPTH S  68  LINER RECOR  BOTTOM (MD)	Dual Inc	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"	terol	300 2000 30. size 2 3/8	SX SX T T S''	UBING REC DEPTH SET () 6727 URE, CEMEN	ORD (D)	NO  AMOUNT PULLED  PACKER SET (MO
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC	TOP (MD)  ORD (Interval, si 6642-6685	CAL	Dual Inc SING RECORD  197' 199' 199' 199' 199 199 199 199 199 199	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST*   SCREEN (1)  32. DEPTH 12	ID)  ACI	300 2000 30. size 2 3/8	T E E E E E E E E E E E E E E E E E E E	CUBING RECOPPTH SET () 6727  URE, CEMEN	ORD (D) T SQU	PACKER SET (ME NONE  PACKER SET (ME NONE  JEEZE, ETC.  MATERIAL USED
Comp Densi 25.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721,	TOP (MD)  ORD (Interval, si 6642-6685	CAL	Dual Inc SING RECORD  197' 199' 199' 199' 199 199 199 199 199 199	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST*   SCREEN (1)	ID)  ACI	300 2000 30. size 2 3/8	SX  T  FRACTI  ANG  148,0	UBING RECOMPTH BET () 6727  URE, CEMEN DUNT AND KIP	ORD T SQU	PACKER SET (ME NONE  PACKER SET (ME NONE  JEEZE, ETC.  MATERIAL USED  OF Frac flu
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2	TOP (MD)  ORD (Interval, si 6642-6685	CAL	Dual Inc SING RECORD  197' 199' 199' 199' 199 199 199 199 199 199	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST*   SCREEN (1)  32. DEPTH 12	ID)  ACI	300 2000 30. size 2 3/8	SX  T  FRACTI  ANG  148,0	UBING RECOMPTH BET () 6727  URE, CEMEN DUNT AND KIP	ORD T SQU	PACKER SET (ME NONE  DEEXE, ETC.  MATERIAL USED
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2	TOP (MD)  ORD (Interval, si 6642-6685	CAL	Dual Inc SING RECORD  197' 199' 199' 199' 199 199 199 199 199 199	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST*   SCREEN (1)  32. DEPTH 12	ID)  ACI	300 2000 30. size 2 3/8	SX  T  FRACTI  ANG  148,0	UBING RECOMPTH BET () 6727  URE, CEMEN DUNT AND KIP	ORD T SQU	PACKER SET (ME NONE  PACKER SET (ME NONE  JEEZE, ETC.  MATERIAL USED  Of frac flu
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2	TOP (MD)  ORD (Interval, si 6642-6685	CAL	Dual Incising Record  For (MD)  97'  59'  SICKS CEMEN  72, and  , ·38"	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST*   SCREEN (1)  32. DEPTH 12	ID)  ACI	300 2000 30. size 2 3/8	SX  T  FRACTI  ANG  148,0	UBING RECOMPTH BET (MOTOR OF THE PROPERTY OF T	ORD T SQU	PACKER SET (ME NONE  PACKER SET (ME NONE  JEEZE, ETC.  MATERIAL USED  OF Frac flu
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2	WEIGHT, LB./ 24 10.5  TOP (MD)  ORD (Interval, si 6642-6689 SPF, a tot	CAI CAI FT. DEPTH S  CA	Dual Inc SING RECORD  197'  59'  SICKS CEMEN  72, and  , .38"	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST*   SCREEN (1)  32. DEPTH 13 6556-	aciterval	300 2000 30. \$1ZE 2 3/8	T T T T T T T T T T T T T T T T T T T	OUBING RECOMPTH SET (NO. 6727  URE, CEMEN OUNT AND EIR OOO gall 3,000 # o	ORD T SQU OD OF	PACKER SET (ME NONE  PACKER SET (ME NONE  JEEZE, ETC.  MATERIAL USED  OF Frac flu
Comp Densi 28.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2	WEIGHT, LB./ 24 10.5  TOP (MD)  ORD (Interval, si 6642-6689 SPF, a tot	CAL	Dual Inc SING RECORD  BET (MD)  97'  59'  D  SACKS CEMEN  72, and , .38"	duction-Later (Report all string Hole Size 12 1/4" 7 7/8" SCREEN (15 556-	aciterval	300 2000 30. \$1ZE 2 3/8	Sx	UBING RECOMPTHE SET (NO. 6727  URE, CEMEN OUNT AND KIN 000 gall 3,000 f o	ORD T SQU D OP ORS f 2(	PACKER SET (ME None  PEEZE, ETC. MATERIAL USED  of frac flu
Comp Densi 2S.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2  33.*  DATE FIRST PRODUCTS	TOP (MD)  ORD (Interval, et 6642-6689 SPF, a tot  ON PRODU	CAL  CAL  FT. DEPTH S  68.  LINER RECOR  BOTTOM (MD)  Se and number)  9, 6556-65  tal of 150  CUCTION METHOD  DWING	Dual Inc SING RECORD  FIT (MD)  97'  59'  D    SICKS CEMEN  72, and , .38"	duction-Later (Report all string Hole Size 12 1/4" 7 7/8" SCREEN (15 556-	aciterval	300 2000 30. size 2 3/8 D, Shot, (ND)	Sx	UBING RECOMPTHE SET (NO. 6727  URE, CEMEN OUNT AND KIN 000 gall 3,000 # o	ORD T SQU D OP ORS f 2(	PAS WELL CORED NO  AMOUNT PULLED PACKER SET (MO NONE  DEEZE, ETC. MATERIAL USED Of frac flu 0-40 sand.
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2	WEIGHT, LB./  24  10.5  TOP (MD)  ORD (Interval, si 6642-6689 SPF, a tot	CALCULATED  CALCUL	Dual Inc SING RECORD  SING RECORD  FOR (MD)  77'  59'  D  SICKS CEMEN  72, and  , .38"  FROD'N. FOR TEST PERIS	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  SCREEN (1)  32. DEPTH 1: 6556- PRODUCTION (It, pumping—size) OR OIL—BBL.	aciterval	300 2000 30. SIZE 2 3/8 D. SHOT. (MD)	Sx	UBING RECOPPH SET (X) 6727  URE, CEMEN OUNT AND KIN 000 gall 3,000# o	ORD T SQU ORS ORS ORS F 2(	PACSER SET (MO NONE  PACSER SET (MO NONE  JEEZE, ETC.  MATERIAL USED OF frac flu 0-40 sand.
Comp Densi 28.  CASING SIZE  8 5/8"  4 1/2"  29.  SIZE  31. PERFORATION REC  6706-6721, -6600 With 2  33.*  DATE OF TEST  4/20/81  FLOW. TUBING PRESS.	WEIGHT, LB./  24  10.5  TOP (MD)  ORD (Interval, si 6642-6689 SPF, a tot  HOURS TESTED 3 hrs.  CASING PRESSUI	CAL  CAL  FI. DEPTH S  68.  LINER RECOR  BOTTOM (MD)  Se and number)  9, 6556-65  tal of 150  CHOKE SIZE  .75"	Dual Inc SING RECORD  SING RECORD  FOR (MD)  77'  59'  D  SICKS CEMEN  72, and  , .38"  FROD'N. FOR TEST PERIS	Auction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  ST* SCREEN (1)  32.  DEPTH 1: 6556-  PRODUCTION (t, pumping—size  OR OR OR OLL—BBL. OAS-	ACI TERVAL  and ty	300 2000 30. SIZE 2 3/8 D. SHOT. (MD)	T T T T T T T T T T T T T T T T T T T	UBING RECOPPH SET (X) 6727  URE, CEMEN OUNT AND KIN 000 gall 3,000# o	ORD T SQU ORS ORS ORS F 2(	PACKER SET (MD NONE  PACKER SET (MD NONE  DEEZE, ETC.  MATERIAL USED  of frac flu 0-40 sand.
Comp Densi 2S.  CASING SIZE  8 5/8" 4 1/2"  29.  SIZE  31. PERFORATION REC 6706-6721, -6600 with 2  S  DATE FIRST PRODUCTS  4/20/81	WEIGHT, LB./  24  10.5  TOP (MD)  ORD (Interval, si 6642-6689 SPF, a tot  HOURS TESTED 3 hrs.  CASING PRESSUI 675 PSIG	CALCULATED  CALCUL	Dual Inc SING RECORD  SING RECORD  STATE (MD)  P7'  SACKS CEMEN  72, and , .38"  FROD'N. FOR TEST PERIF	duction-La (Report all string HOLE SIZE  12 1/4" 7 7/8"  SCREEN (1)  32. DEPTH 1: 6556- PRODUCTION (It, pumping—size) OR OIL—BBL.	ACI TERVAL  and ty	300 2000 30. SIZE 2 3/8 D. SHOT. (MD)	T T T T T T T T T T T T T T T T T T T	UBING RECOPPH SET (X) 6727  URE, CEMEN OUNT AND KIN 000 gall 3,000# o	ORD T SQU D OF ORS F 2(	PACKER SET (ME NONE  PACKER SET (ME NONE  DEEZE, ETC.  MATERIAL USED  Of frac flu 0-40 sand.

TITLE Dist. Admin. Supvr.

5/6/81

DATE \_

36. I hereby certify that the foregoing and attached information is complete and correct as determined from all available records

Offging Signed By

E. E. SVOBODA

SIGNED \_

## C L CONSERVATION DIVISION

P. O. UOX 2088

SANTA FE, NEW MEXICO 87501

Form C-107 Revised 10-1-78

All distances must be from the cover housdovies of the Section.

Operator	<del></del>		Lease	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	Well No.					
-	MARTON COMPANY	<b></b>	1								
AMOCO PROD	UCTION COMPANT Section	Township		GAS COM "B		l lE .					
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Ground Level Elev.	feet from the Producing For		Pool	feet from	· · · · · · · · · · · · · · · · · · ·	line ated Acreage:					
6307	Dakota		i	Dakota		220					
1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.											
2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).											
		ifferent ownership is nitization, force-poo		the well, have	the interests of all o	owners been consoli-					
X Yes	☐ No If an	swer is "yes;" type	of consolidat	ion Communi	tization						
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-	iing, or otherwise)	or until a non-standa	rd unit, elim	inating such inte	rests, has been appr	oved by the Commis-					
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