

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

July 23, 1996

- To: Offset Leasehold Operators and Surface Owner (See Attached List)
 - Re: Diamond Prospect NM-609 Lea County, New Mexico Application for Administrative Approval to Inject Saltwater into the Diamond "34" State No. 1 Well located 990' FSL & 1650' FWL Section 34, T-22-S, R-33-E, N.M.P.M.

Gentlemen:

Pogo Producing Company has applied to the New Mexico Oil Conservation Division for Administrative Approval to inject saltwater into the captioned well.

A copy of the Form C-108 submitted by Pogo to the Division is enclosed.

If you object to and/or request that a hearing be held pertaining to this Application, you must notify the Division within fifteen (15) days from the date of Pogo's Application.

If you have any questions, please contact the undersigned or Mr. Richard L. Wright.

Very truly yours,

POGO PRODUCING COMPANY

Terry Gant

Senior Landman

TG:lf/c:Diamond.609

Enclosure

cc: New Mexico Oil Conservation Division 2040 South Pacheco Santa Fe, New Mexico 87505 Attention: Mr. David R. Catanach Attached to Notification Letter dated July 23, 1996 regarding Pogo's Application for Administrative Approval to Inject Saltwater into the Diamond "34" State No. 1 Well

> Phillips Petroleum Company 4001 Penbrook Odessa, Texas 79762 Attention: Mr. Jamie Welin

Enron Oil & Gas Company P. O. Box 2267 Midland, Texas 79702 Attention: Mr. Patrick Tower

Baber Well Serving Company Pronghorn Management Corp. P. O. Box 1772 Hobbs, New Mexico 88240 Attention: G. A. Baber, III

CNG Producing Company CNG Tower 1450 Poydras Street New Orleans, Louisiana 70112-6000 Attention: Ms. Donna Mullin

New Mexico State Land Office P. O. Box 1148 Santa Fe, New Mexico 87504-1148 Attention: Surface Division

SENDER:		I also wish to receive the	
 Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. 		following services (for an extra	8
 Print your name and address on the reverse of this form so the ereturn this card to you. 	fee):		
· Attach this form to the front of the mailpiece, or on the back i	f space	1. 🗋 Addressee's Address	Service
 does not permit. Write "Return Receipt Requested" on the mailpiece below the arti 	cle number.	2. C Restricted Delivery	Receipt
* The Return Receipt will show to whom the article was delivered a		Consult postmaster for fee.	Cei
delivered.	4a. Arti	cle Number	
CNG Producing Conpary	1	296 659 199	Return
Citor Tauna Ling Cong in A	4b. Ser	vice Type	leti
No-Touse Find	🗋 Regis	stered Insured	
1450 poydras theet	Certi		using
hour Onlass LA	🛛 🗆 Expre	ess Mail Arte Return Receipt for Merchandise	
10/12-600	7. Date	of Deljvery	for
Atto: Doring Mulling		THE STATE	you
5. Signature (Addressee)		esseels Address (Only if requested	ž
 5. Signature (Addressee) 6. Signature (Agent) 	and	fee is paid)	har
6. Signature (rgent)			F
Pa Form 3811 December 1991 #US GPC: 1993-355	Dian	nond MM-609	
P9 Form 3811, December 1991 ** U.S. GPO: 1993-352	-714 DO	DMESTIC RETURN RECEIPT	•
in the second se			
	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	_
SENDER:	` h i i i i i i i i i i i i i i i i i i i 		•
Complete items 1 and/or 2 for additional services.		I also wish to receive the	-
 Complete items 3, and 4a & b. Print your name and address on the reverse of this form so the 	at we can	following services (for an extra	<u>ic</u>
return this card to you.			Service
• Attach this form to the front of the mailpiece, or on the back does not permit.	if space	1. 🗋 Addressee's Address	
 Write "Return Receipt Requested" on the mailpiece below the ar The Return Receipt will show to whom the article was delivered 			Receipt
delivered.		Consult postmaster for fee.	5 G
	4a. Art	icle Number	
3. Article Addressed to: Baler Well Servicing Ompany		276 652 /25	tu tu
	1 41 0		
fring sorn Management Coup		rvice Type	Bel
f. A. Bord 1917	🛛 Regi	stered 🗌 Insured	
1. Q. Boy 1772	Regi	stered Insured ified COD	
f. Q. Boy (772) Hollis, MM 88240	Regi	ified Insured ified COD ress Mail Return Receipt for Merchandise	using
1. Q. Boy 1772	Regi	stered Insured ified COD ress Mail Return Receipt for	
f. Q. Boy (172) Holilis, MM 88240 19th: G.A. Balier, III	Regi	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery	you for using
1. Q. Boy 1772	Regi	ified Insured ified COD ress Mail Return Receipt for Merchandise	you for using
P.Q. Boy (172) Holilis, MM, 88240 Attp: G.A. Balier, III 5. Signature (Addressee)	Regi	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-76 ressee's Address (Only if requested	you for using
f. Q. Boy (712) Holilis, MM 88240 1949: G.A. Balier, III	Regi	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid)	you for using
P. Q. Boy (772) Holeles MM 88240 Http: G.A. Baluer, III 5. Signature (Addressee) Orignature (Agent) Dana Martinz	Cert Cert Expr 7. Date 8. Add and	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid) Mond NM-609	Thank you for using
P. Q. Boy (1712) Holeles, MM 88240 Attp: G.A. Balier, III 5. Signature (Addressee) Dignature (Agent) Lana Martinz	Cert Cert Expr 7. Date 8. Add and	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid)	Thank you for using
P. Q. Boy (1712) Holilis, MM 88240 Ath: G.A. Balier, III 5. Signature (Addressee) Orignature (Agent) Lana Martinz	Cert Cert Expr 7. Date 8. Add and	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid) Mond NM-609	Thank you for using
P. Q. Boy (1712) Holilis, MM 88240 Http: G.A. Balier, III 5. Signature (Addressee) Gignature (Agent) Dam Madurz PS Form 3811, December 1997 PO.S. GPO: 1993-35	Cert Cert Expr 7. Date 8. Add and	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid) Mond NM-609	Thank you for using
P. Q. Boy (1712) Holilis, MM 88240 Http: G.A. Balier, III 5. Signature (Addressee) Dignature (Agent) Lana Martinz	Cert Cert Expr 7. Date 8. Add and	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid) Mond NM-609	Thank you for using
P. Q. Boy (1712) Holilis MM 88240 (Ath): G.A. Balier, III 5. Signature (Addressee) Signature (Agent) Ann Madurz PS Form 3811, December 1997 AU.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b.	Regi Cert Cert Cert Cert Add and	I also wish to receive the following services (for an extra	Thank you for using
PS Form 3811, December 1997 #U.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Print your name and address on the reverse of this form so the return this card to you.	at we can	I also wish to receive the following services (for an extra fee):	Thank you for using
P. Q. Boy (1712) Holclus MM 88240 Http: G.A. Baluer, III 5. Signature (Addressee) Dignature (Agent) Ama Madurz PS Form 3811, December 1997 MJ.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4s & b. • Print your name and address on the reverse of this form so th return this card to you. • Attach this form to the front of the mailplece, or on the back	at we can	I also wish to receive the following services (for an extra	Thank you for using
 A. Boy (1772) Houlus, M.M. S8240 Hth: G.A. Baluer, III 5. Signature (Addressee) Signature (Agent) Manna Madurz PS Form 3811, December 1997 mus. GPO: 1993-35 SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so the return this card to you. Attach this form to the front of the mailpiece, or on the back does not permit. Write "Return Receipt Requested" on the mailpiece below the and the service of the service	at we can if space ticle number	I also wish to receive the following services (for an extra fee): 1. □ Addressee's Address	Thank you for using
P. Q. Boy (772) Holdes MM 88240 Http: G. A. Baller, III 5. Signature (Addressee) Dignature (Addressee) D. Jana Madurz PS Form 3811, December 1997 AU.S. GPO: 1963-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4s & b. • Print your name and address on the reverse of this fagin so the return this card to you. • Attach this form to the front of the mailplece, or on the back does not permit.	at we can if space ticle number	I also wish to receive the following services (for an extra fee): 1. □ Addressee's Address	Thank you for using
 A. Boy (1772) Houlus, M. Sozko, III Houlus, M. Sozko, III Signature (Agent) Signature (Agent) Maturz PS Form 3811, December 1997 AU.S. GPO: 1993-35 SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so the return this card to you. Attach this form to the front of the mailpiece, or on the back does not permit. Write "Return Receipt Requested" on the mailpiece below the art of delivered. 	Regil Cert Cert Expr 7. Date 8. Add and 2.714 0 at we can if space ticle number and the date	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid) MM-609 OMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery	Thank you for using
Pi Q . Boy 1772 Hollis MM 88240 Htth: G A . Balier, III 5. Signature (Agent) Janu Madurz PS Form 3811, December 1997 AU.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so the return this card to you. • Attach this form to the front of the mailpiece, or on the back does not permit. • Write "Return Receipt Requested" on the mailpiece below the art • The Return Receipt will show to whom the article was delivered in delivered.	at we can if space ticle number and the date	stered Insured ified COD ress Mail Return Receipt for Merchandise Address e of Delivery 24-96 ressee's Address (Only if requested fee is paid) MM-609 OMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number	Thank you for using
Pi Q . Boy 1772 Hollis MM 88240 Htth: G A . Balier, III 5. Signature (Agent) Janu Madurz PS Form 3811, December 1997 AU.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so the return this card to you. • Attach this form to the front of the mailpiece, or on the back does not permit. • Write "Return Receipt Requested" on the mailpiece below the art • The Return Receipt will show to whom the article was delivered in delivered.	Regil Cert Cert Expr 7. Date 8. Add and 2.714 D 2.714 D at we can if space ticle number and the date 4a. Art 4b. Set	stered Insured ified COD ress Mail Return Receipt for Merchandise of Delivery 24-96 ressee's Address (Only if requested fee is paid) MM-609 OMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number	Thank you for using
F. Q. Boy [772] Holder M. 88240 Http: G. A. Balier, III 5. Signature (Addressee) Signature (Agent) Jama Madurz PS Form 3811, December 1997 AU.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so the return this card to you. • Attach this form to the front of the mailplece, or on the back does not permit. • Write "Return Receipt Requested" on the mailplece below the art of the return Receipt will show to whom the article was delivered in delivered. 3. Article Addressed to: Millips Maduras Millips Maduras	Regil Regil Cert Expr 7. Date 8. Add and 2-714 D at we can if space ticle number and the date 4a. Art 4b. Set Begil	stered Insured ified COD ress Mail Return Receipt for a of Delivery 24-96 ressee's Address (Only if requested fee is paid) DMM-609 OMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number	Return Receipt Service. Thank you for using
 Print your name and addressed to: Write "Return Receipt Requested" on the mailpiece below the art The Return Receipt Requested to: Article Addressed to: Mailing Machine Addressed to: 	At we can if space ticle number and the date 4a. Art 4b. Set Begi Cert	stered Insured ified COD ress Mail Return Receipt for of Delivery 24-96 ressee's Address (Only if requested fee is paid) Image: Standard S	Return Receipt Service. Thank you for using
 Print your name and addressed to: Write "Return Receipt Requested" on the mailpiece below the art The Return Receipt Requested to: Article Addressed to: Mailing Machine Addressed to: 	A Add and and and and and and and and and a	stered Insured ified COD ress Mail Return Receipt for Merchandise Address a of Delivery 24-96 ressee's Address (Only if requested fee is paid) MM-609 OMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number vice Type stered Insured ified COD ress Mail Return Receipt for	using Return Receipt Service. Thank you for using
Pi G. Boy (1712) Holilis MM 88240 Htth: G.A. Balier, III 5. Signature (Addressee) Dignature (Agent) Madurz PS Form 3811, December 1997 MJ.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so the return this card to you. • Attach this form to the front of the mailpiece, or on the back does not permit. • Write "Return Receipt Requested" on the mailpiece below the ari • The Return Receipt Requested" on the mailpiece below the ari • The Return Receipt will show to whom the article was delivered in delivered. 3. Article Addressed to: Millips Patrologiem Compa- Attach : Gancie Wellie Hos I Danimosk	A Add and and and and and and and and and a	stered Insured ified COD ress Mail Return Receipt for a of Delivery 24-96 ressee's Address (Only if requested fee is paid) DMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number rvice Type stered Insured ified COD ress Mail Return Receipt for	for using Return Receipt Service. Thank you for using
F. Q. Boy (1712) Holdles, MM 88240 (Hth): G. A. Baluer, III 5. Signature (Addressee) Signature (Addressee) Signature (Addressee) Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so the return this card to you. Attach this form to the front of the mailpiece, or on the back does not permit. Write "Return Receipt Requested" on the mailpiece below the art of the Return Receipt Requested" on the article was delivered in the Return Receipt Will show to whom the article was delivered in the Return Receipt Will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt Will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt Will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to whom the article was delivered in the Return Receipt will show to who	at we can if space ide number and the date 4a. Art b. Set b. Set b. Set c. Cert c. Ce	stered Insured ified COD ress Mail Return Receipt for a of Delivery 24-96 ressee's Address (Only if requested fee is paid) DMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number rvice Type stered Insured ified COD ress Mail Return Receipt for Merchandise a of Delivery 7-25 %6	you for using Return Receipt Service. Thank you for using
Pi G. Boy (1712) Holilis MM 88240 Htth: G.A. Balier, III 5. Signature (Addressee) Dignature (Agent) Madurz PS Form 3811, December 1997 MJ.S. GPO: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so the return this card to you. • Attach this form to the front of the mailpiece, or on the back does not permit. • Write "Return Receipt Requested" on the mailpiece below the ari • The Return Receipt Requested" on the mailpiece below the ari • The Return Receipt will show to whom the article was delivered in delivered. 3. Article Addressed to: Millips Patrologiem Compa- Attach : Gancie Wellie Hos I Danimosk	Add and at we can if space ticle number and the date 4a. Art Begi Cert Cert at Cert cont and cont and cont and cont cont cont cont cont cont cont cont	stered Insured ified COD ress Mail Return Receipt for Merchandise Arcondise a of Delivery 24-96 ressee's Address (Only if requested fee is paid) MM-609 OMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number vice Type stered Insured ified COD ress Mail Return Receipt for	you for using Return Receipt Service. Thank you for using
F. Q. Boy (1712) Holilis MM 88240 Http: G.A. Balier, III 5. Signature (Addressee) 7. Form 3811, December 1997 m.s. GPO: 1993-35 7. Complete items 1 and/or 2 for additional services. 6. Complete items 3, and 4s & b. 9. Print your name and address on the reverse of this form so the reverse this card to you. 6. Attach this form to the front of the mailplece, or on the back does not permit. 9. Write "Return Receipt Requested" on the mailplece below the arrive delivered. 3. Article Addressed to: 7. Attach Eddressed to: 7. Attach Eddressee <p7. attach="" eddressee<="" p=""></p7.>	Add and at we can if space ticle number and the date 4a. Art Begi Cert Cert at Cert cont and cont and cont and cont cont cont cont cont cont cont cont	stered Insured ified COD ress Mail Return Receipt for a of Delivery 24-96 ressee's Address (Only if requested fee is paid) DMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number rvice Type stered Insured ified COD ress Mail Return Receipt for Merchandise a of Delivery 2.5 7.25 % ressee's Address (Only if requested	you for using Return Receipt Service.
Pi Q. Boy (1772) Holilis M \$8240 Http: G.A. Balier, III 5. Signature (Agent) Dignature (Agent) Maturz PS Form 3811, December 1997 ml.s. GPC: 1993-35 SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so the return this card to you. • Attach this form to the front of the mailpiece, or on the back does not permit. • Write 'Return Receipt Requested'' on the mailpiece below the art • The Return Receipt Requested'' on the mailpiece below the art • The Return Receipt Requested'' on the mailpiece below the art • The Return Receipt Requested '' on the mailpiece below the art • The Return Receipt Will show to whom the article was delivered to delivered. 3. Article Addressed to: Millips Patrocket Melui Hos 1 Returnock Odessa, TH 19763 5. Signature (Addressee) No. Odessa	Add and at we can if space ticle number and the date 4a. Art Begi Cert Cert at Cert cont and cont and cont and cont cont cont cont cont cont cont cont	stered Insured ified COD ress Mail Return Receipt for a of Delivery 24-96 ressee's Address (Only if requested fee is paid) DMESTIC RETURN RECEIPT I also wish to receive the following services (for an extra fee): 1. Addressee's Address 2. Restricted Delivery Consult postmaster for fee. icle Number rvice Type stered Insured ified COD ress Mail Return Receipt for Merchandise a of Delivery 2.5 7.25 % ressee's Address (Only if requested	you for using Return Receipt Service. Thank you for using

	، م الموقور بالمعماني بال	د د استان استان استان استان ا	
SENDER:	<u></u>	<u>,</u>	
• Complete items 1 and/or 2 for additional services.		I also wish to receive th	e.
• Complete items 3, and 4a & b.		following services (for an extr	a B
 Print your name and address on the reverse of this form so that return this card to you. 	ntweicien f	fee):	a Service
 Attach this form to the front of the malipiece, or on the back i does not permit. 		1. Addressee's Address	
 Write "Return Receipt Requested" on the mailpiece below the arti The Return Receipt will show to whom the article was delivered and a statistical st	nd the date	2. Consult postmaster for fee.	 Receipt
delivered. 3. Article Addressed to:	+	le Number	œ
Emon Oil & Car Connan	Z	296 65220	Beturn 22
Erron Oil & Car Company Attn: Patrick Tower P.Q. Box 2267	4b. Servi		
DA DWART	Certifi		r IIsing
P.Q. Got 2261			r ;
Midland, TX 79702	7. Date o	of Delivery JUL 2 4 1996	
5. Signature (Addressee)		ssee's Address (Only if requestee is paid)	ted
·		is paid	ted .
6. Signature (Agent)		<i>A L</i>	ŀ
15 Bollinge	Dian	and MM-609	
PS Form 3811, December 1991 +U.S. GPO: 1993-352			PT
PS Form 3811 , December 1991 *U.S. GPO: 1963-355		MESTIC RETURN RÉCEI	P1
			PT
SENDER:			PT
SENDER: *** Complete items 1 and/or 2 for additional services.		I also wish to receive the	
SENDER: MARKET STATES AND A STA	fc		
SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that eturn this card to you. Attach this form to the front of the mailplece, or on the back if	we can fe	I also wish to receive the ollowing services (for an extra	Service.
SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that eturn this card to you. Attach this form to the front of the mailpiece, or on the back if loes not permit. Write "Return Receipt Requested" on the mailpiece below the artic The Return Receipt will show to whom the article was delivered an	twe can fo space le number d the date	I also wish to receive the ollowing services (for an extra se): 1.	Service.
ENDER: 2010 Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that thurn this card to you. Attach this form to the front of the mailpiece, or on the back if oes not permit. Write "Return Receipt Requested" on the mailpiece below the artic The Return Receipt will show to whom the article was delivered an elivered.	space d the date C	I also wish to receive the ollowing services (for an extra se): 1.	Service.
ENDER: 34 Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that sturn this card to you. Attach this form to the front of the mailpiece, or on the back if oes not permit. Write "Return Receipt Requested" on the mailpiece below the artic The Return Receipt will show to whom the article was delivered an elivered. 3. Article Addressed to:	twe can fo space le number d the date	I also wish to receive the ollowing services (for an extra se): 1.	Receipt Service.
SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so that return this card to you. • Attach this form to the front of the mailplece, or on the back if does not permit. • Write "Return Receipt Requested" on the mailplece below the artic • The Return Receipt will show to whom the article was delivered an	we can space the number d the date 4aArticle 4bServic	I also wish to receive the oblowing services (for an extra se): 1. \Box Addressee's Address 2. \Box Restricted Delivery consult postmaster for fee. a Number $D = \frac{76}{7} - \frac{6}{7} - \frac{2}{7}$	Service.
SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that eturn this card to you. Attach this form to the front of the mailpiece, or on the back if bees not permit. Write "Return Receipt Requested" on the mailpiece below the artic The Return Receipt will show to whom the article was delivered an delivered. 3. Article Addressed to:	twe can space the number. d the date 4a. Article 4b. Servic Registe	I also wish to receive the ollowing services (for an extra se): 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. 9. Number 1 - 16. 7 - 6. 7 - 6. 19. The Insurety	Return Receipt Service.
SENDER: SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that return this card to you. Attach this form to the front of the mailplece, or on the back if does not permit. Write "Return Receipt Requested" on the mailplece below the artic the Return Receipt Requested" on the mailplece below the artic The Return Receipt Requested" on the mailplece below the artic The Return Receipt will show to whom the article was delivered an delivered. Article Addressed to: Mathematical State Land Office D. D. Boy IIIAS	twe can space le number d the date 4a. Article 4b. Servic Registe	I also wish to receive the ollowing services (for an extra se): 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. Number 1 - 76 7 - 6 7 - 6 red NT Insuret ind S □ COD	ing Return Receipt Service.
SENDER: 2014 Complete items 1 end/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that eturn this card to you. Attach this form to the front of the mailpiece, or on the back if toes not permit. Write "Return Receipt Requested" on the mailpiece below the article The Return Receipt Requested" on the mailpiece below the article The Return Receipt Requested" on the mailpiece below the article The Return Receipt will show to whom the article was delivered an delivered. 3. Article Addressed to: Deve Matrice Data Land Dob Bat 11448	twe can space the number. d the date 4a. Article 4b. Servic Registe	I also wish to receive the ollowing services (for an extra se): 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. a Number 0 - 96 7 - 6 7 - 2 The Type red NTH Insurety d S □ COD	using Return Receipt Service.
SENDER: • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so that return this card to you. • Attach this form to the front of the mailplece, or on the back if does not permit. • Write "Return Receipt Requested" on the mailplece below the article • Write "Return Receipt Requested" on the mailplece below the article • The Return Receipt Requested" on the mailplece below the article • The Return Receipt will show to whom the article was delivered and delivered. 3. Article Addressed to: • Mathies Addressed to: •	we can space le number d the date 4a. Article 2 / 0 4b. Servic Registe 2 Certifie Express 7. Date of	I also wish to receive the ollowing services (for an extra se): 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. a Number 1 - 96 7 - 6 72 red NT Insurety a G G □ COD Mail □ Return Receipt for Merchanging	for using Return Receipt Service.
SENDER: MA • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so that return this card to you. • Attach this form to the front of the mailplece, or on the back if does not permit. • Write "Return Receipt Requested" on the mailplece below the article to the Return Receipt Requested" on the mailplece below the article • The Return Receipt Requested" on the mailplece below the article • The Return Receipt Requested" on the mailplece below the article • Write "Return Receipt Requested" on the mailplece below the article • Write "Return Receipt will show to whom the article was delivered and delivered. 3. Article Addressed to: • Mathic State Kand • O. Boy 11448 Sante Je, NM 815044 • M48 Sante Je, NM 815044 • M48 • Mathic Sunpaca Division	twe can space the number. d the date 4a. Article 4b. Servic Begiste Certifie Express 7. Date of	I also wish to receive the ollowing services (for an extra se): 1. Addressee's Address 2. Restricted Delivery consult postmaster for fee. 9. Number 9. Addressee's Address 1. COD 9. Addressee's Address 1. Consult postmaster for fee. 9. Addressee's Address 9. Restricted Delivery 9. Addressee's Address 9. Restricted Delivery 9. Addressee's Address 9. Addressee's Address 9. Addressee's Address 9. Restricted Delivery 9. Addressee's Address 9. Addressee's Addressee's Address 9. Addressee's Ad	for using Return Receipt Service.
SENDER: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that return this card to you. Attach this form to the front of the mailplece, or on the back if does not permit. Write "Return Receipt Requested" on the mailplece below the article The Return Receipt Requested" on the mailplece below the article The Return Receipt Requested" on the mailplece below the article The Return Receipt Will show to whom the article was delivered and delivered. 3. Article Addressed to: New Matrico Statt Kand Office D. Boy 11448 Sante Je, MM 815044 1448	twe can space the number d the date d the date date date date date date date date	I also wish to receive the oblowing services (for an extrated): 1. Addressee's Address 2. Restricted Delivery consult postmaster for fee. a Number 7 - 96 7 - 672 red Thistrety d COD Mail Return Receipt for fee.	for using Return Receipt Service.
SENDER: 24 • Complete items 1 and/or 2 for additional services. • Complete items 3, and 4a & b. • Print your name and address on the reverse of this form so that return this card to you. • Attach this form to the front of the mailplece, or on the back if does not permit. • Write "Return Receipt Requested" on the mailplece below the article • The Return Receipt Requested" on the mailplece below the article • The Return Receipt Requested" on the mailplece below the article • The Return Receipt will show to whom the article was delivered an delivered. 3. Article Addressed to: • We Matrico State Kand • Do Boy //H48 Sante Fe, NM 8/15044- • H48 Sante Fe, NM 8/15044- • Signature (Addresseet • We Matrico State Kand • H48 • Sante Matrico Marca Division • Signature (Addresseet • Me Matrico Matrico Marca	twe can space the number d the date d the date date date date date date date date	I also wish to receive the ollowing services (for an extra se): 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. A Number 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. A Number 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. A Number 1. □ Addressee's Address 3. □ Restricted Delivery Consult postmaster for fee. A Number 1. □ Addressee's Address 3. □ Restricted Delivery Consult postmaster for fee. 3. □ COD 5. □	Thank you for using Return Receipt Service.
SENDER: SENDER: Complete items 1 end/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that return this card to you. Attach this form to the front of the mailplece, or on the back if does not permit. Write "Return Receipt Requested" on the mailplece below the artic The Return Receipt Requested" on the mailplece below the artic The Return Receipt Requested" on the mailplece below the artic The Return Receipt Requested" on the mailplece below the artic The Return Receipt Will show to whom the article was delivered an delivered. 3. Article Addressed to: Sew Mattico Statt Kand Objice P. O. Boy 11448 Sante Je, NM S15044- M48 Sante Je, NM S15044- M48 Signature (Addressee Mattice Mattice State Signature (Addressee Mattice State Signature (Addressee Mattice State Signature (Addressee Signature (Addressee Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee) Signature (Addressee Signature (Addressee) Signature (Signature (Si	twe can space the number. d the date d the date date d the date date date date date date date dat	I also wish to receive the ollowing services (for an extra se): 1. Addressee's Address 2. Restricted Delivery consult postmaster for fee. Number 7 - 767 - 672 is number 7 - 767 - 672 Return Receipt for Mail Return Receipt for Merchantise See's Address (Only K requested is perd PS - 815 MM - 609 SWL	Thank you for using Return Receipt Service.
SENDER: Sender: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that eturn this card to you. Attach this form to the front of the mailpiece, or on the back if loes not permit. Write "Return Receipt Requested" on the mailpiece below the article The Return Receipt will show to whom the article was delivered an lelivered. 3. Article Addressed to: Why the service the service of this form so that D. Boy 11448 Sante te, NM 815044 Atta: Suppage Division 5. Signature (Addressee Man Amac 5. Signature (Addressee B. Signature (Addressee) B. Signature (Addressee	twe can space the number. d the date d the date date d the date date date date date date date dat	I also wish to receive the ollowing services (for an extra se): 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. A Number 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. A Number 1. □ Addressee's Address 2. □ Restricted Delivery consult postmaster for fee. A Number 1. □ Addressee's Address 3. □ Restricted Delivery Consult postmaster for fee. A Number 1. □ Addressee's Address 3. □ Restricted Delivery Consult postmaster for fee. 3. □ COD 5. □	Thank you for using Return Receipt Service.
SENDER: Sender: Complete items 1 and/or 2 for additional services. Complete items 3, and 4a & b. Print your name and address on the reverse of this form so that eturn this card to you. Attach this form to the front of the mailpiece, or on the back if does not permit. Write "Return Receipt Requested" on the mailpiece below the article Write "Return Receipt Requested" on the mailpiece below the article Write "Return Receipt Requested" on the mailpiece below the article Write "Return Receipt will show to whom the article was delivered an delivered. 3. Article Addressed to: Write "Developed to: Write" Developed to: Article Addressed to: Write" Article Addressed to: Article Addressed to:	twe can space the number. d the date d the date date d the date date date date date date date dat	I also wish to receive the ollowing services (for an extra se): 1. Addressee's Address 2. Restricted Delivery consult postmaster for fee. Number 7 - 767 - 672 is number 7 - 767 - 672 Return Receipt for Mail Return Receipt for Merchantise See's Address (Only K requested is perd PS - 815 MM - 609 SWL	Thank you for using Return Receipt Service.

.

,

• r

 $\gamma_{k,q} \in$

Affidavit of Publication

STATE OF NEW MEXICO)) ss. COUNTY OF LEA)

Joyce Clemens being first duly sworn on oath Adv. Director deposes and says that he is of THE LOVINGTON DAILY LEADER, a daily newspaper of general paid circulation published in the English language at Lovington, Lea County, New Mexico; that said newspaper has been so published in such county continuously and uninterruptedly for a period in excess of Twenty-six (26) consecutive weeks next prior to the first publication of the notice hereto attached as hereinafter shown; and that said newspaper is in all things duly qualified to publish legal notices within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico.

That the notice which is hereto attached, entitled

Public Notice

and×axanbergkx
Country Xiew Xiew was published in a regular and
entire issue of THE LOVINGTON DAILY LEADER and
not in any supplement thereof, angaxaadxxweekxaaxxke
same aday x at x the x week, for Qne. (1). day.
consecutive xweeks, beginning with the issue of
July 23
and ending with the issue of

And that the cost of publishing said notice is the sum of $\frac{16.98}{1}$

which sum has been (Paid) (Assessed & as Court Costs

Subscribed and sworn to before me this23rd

day of mer Notary Public, Lea County, New Mexico

My Commission Expires Sept. 28, 19, 98

LEGAL NOTICE PUBLIC NOTICE **Application for** Authorization to inject Saltwater Pogo Producing Company, P.O. Box 10340, Midland, Texas 79702-7340 (Contact - Richard L. Wright at 915/682-6822) has applied to the New Mexico Oil Conservation Division for Administrative Approval for Authorization to inject saltwater into its Diamond "34" State #1 Well, located 990' FSL & 1650' FWL of Section 34, T-22-S, R-33-E, N.M.P.M., Lea County, New Mexico. The purpose of such well will be to dispose of saltwater produced from Pogo's nearby wells. The injection interval will be in the Delaware (Bell Canyon and Upper Cherry Canyon) formation between 5,100'-6,516' beneath the surface, with an expected maximum injection rate of approximately 3,000 BOWPB with an expected maximum injection pressure of approximately 1020 psi. Any interested parties must file objections or requests for a hearing with the New Mexico Oil Conservation Division, 2040 South Pacheco, Santa Fe, New Mexico 87505 within fifteen (15) days from the date of Pogo's Application.

Published in the Lovington Daily Leader July 23, 1996.

5WR-640



GOVERNOR

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

> **OIL CONSERVATION DIVISION**

ŧ

14/ 196

POST OFFICE BOX 1980 HOBBS, NEW MEXICO 88241-1980 (505) 393-6161

OIL CONSERVATION DIVISION

P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

RE: Proposed:

MC		
DHC		
NSL		
NSP		
SWD	X	
WFX		
PMX		

Gentlemen:

I have examined the application for the:

1-2 34-22-33 iamon Lease & Well No. Operator

and my recommendations are as follows:

(nk

Yours) very truly

Werry Sexton Supervisor, District 1

/ed

CNG Producing Company

A CNG COMPANY

CNG Tower 1450 Poydras Street New Orleans, LA 70112-6000 (504) 593-7000

RECEIVED

AUG 14 1996

August 9, 1996

MIDLAND

Mr. Terry Gant Pogo Producing Company Post Office Box 10340 500 West Illinois, Suite 600 Midland, Texas 797020-7340

> Re: Diamond Prospect Diamond "34" State No. 1 Well Section 34-22S-33E N.M.P.M. Lea County, New Mexico

Dear Mr. Gant:

In respose to your letter dated July 23, 1996, CNG has no objection to your request to make the above referenced well a SWD Well.

Please feel free to call me at (504) 593-7109 should you have any questions or require additional information.

Sincerely yours,

CNG PRODUCING COMPANY

anie R. MSnabb

Janie L. McNabb Land Assistant West Central/Development

/jlm

cc: Ed Amrock Andy Janes

	GANTA FE NEW MEXICO 8/301
APPLIC	ATION FOR AUTHORIZATION TO INJECT POGO PRODUCING COMPANY
Ι.	Diamond "34" State No. 1 Purpose: Secondary Recovery Pressure Maintenance Disposal Storage Application qualifies for administrative approval?
II.	Operator: POGO PRODUCING COMPANY
	Address: P.O. Box 10340, Midland, Texas 79702
	Contact party: Richard L. Wright Phone:915/ 682-6822
III.	Well data: Complete the data required on the reverse side of this form for each well proposed for injection. Additional sheets may be attached if necessary.
IV.	Is this an expansion of an existing project? yes no If yes, give the Division order number authorizing the project
۷.	Attach a map that identifies all wells and leases within two miles of any proposed injection well with a one-half mile radius circle drawn around each proposed injection well. This circle identifies the well's area of review.
VI.	Attach a tabulation of data on all wells of public record within the area of review which penetrate the proposed injection zone. Such data shall include a description of each well's type, construction, date drilled, location, depth, record of completion, and a schematic of any plugged well illustrating all plugging detail.
VII.	Attach data on the proposed operation, including:
	 Proposed average and maximum daily rate and volume of fluids to be injected; Whether the system is open or closed; Proposed average and maximum injection pressure; Sources and an appropriate analysis of injection fluid and compatibility with the receiving formation if other than reinjected produced water; and If injection is for disposal purposes into a zone not productive of oil or gas at or within one mile of the proposed well, attach a chemical analysis of the disposal zone formation water (may be measured or inferred from existing literature, studies, nearby wells, etc.).
VII!.	Attach appropriate geological data on the injection zone including appropriate lithologic detail, geological name, thickness, and depth. Give the geologic name, and depth to bottom of all underground sources of drinking water (aquifers containing waters with total dissolved solids concentrations of 10,000 mg/l or less) overlying the proposed injection zone as well as any such source known to be immediately underlying the injection interval.
IX.	Describe the proposed stimulation program, if any.
Χ.	Attach appropriate logging and test data on the well. (If well logs have been filed with the Division they need not be resubmitted.)
XI.	Attach a chemical analysis of fresh water from two or more fresh water wells (if avai ¹ able and producing) within one mile of any injection or disposal well showing location of wells and dates samples were taken.
XII.	Applicants for disposal wells must make an affirmative statement that they have examined available geologic and engineering data and find no evidence of open faults or any other hydrologic connection between the disposal zone and any underground source of drinking water.
XIII.	Applicants must complete the "Proof of Notice" section on the reverse side of this form.
XIV.	Certification
	I hereby certify that the information submitted with this application is true and correc to the best of my knowledge and belief. Name:
	Signature: Sile Raliperta Date: 07/12/96

 If the information required under Sections VI. VIII, X, and XI above has been previously submitted, it need not be duplicated and resubmitted. Please show the date and circumstance of the earlier submittal.

III. WELL DATA

- A. The following well data must be submitted for each injection well covered by this application. The data must be both in tabular and schematic form and shall include:
 - (1) Lease name; Well No.; location by Section, Township, and Range; and footage location within the section.
 - (2) Each casing sizing used with its size, setting mepth, sacks of cement used, hole size, top of cement, and how such top was determined.
 - (3) A description of the tubing to be used including its size, lining material, and setting depth.
 - (4) The name, model, and setting depth of the packer used or a description of any other seal system or assembly used.

Division District offices have supplies of Well Data Sheets which may be used or which may be used as models for this purpose. Applicants for several identical wells may submit a "typical data sheet" rather than submitting the data for each well.

- B. The following must be submitted for each injection well covered by this application. All items must be addressed for the initial well. Responses for additional wells need be shown only when different. Information shown on schematics need not be repeated.
 - (1) The name of the injection formation and, if applicable, the field or pool name.
 - (2) The injection interval and whether it is perforated or open-hole.
 - (3) State if the well was drilled for injection or, if not, the original purpose of the well.
 - (4) Give the depths of any other perforated intervals and detail on the sacks of cement or bridge plugs used to seal off such perforations.
 - (5) Give the depth to and name of the next higher and next lower oil or gas zone in the area of the well, if any.

XIV. PROOF OF NOTICE

All applicants must furnish proof that a copy of the application has been furnished, by certified or registered mail, to the owner of the surface of the land on which the well is to be located and to each leasehold operator within one-half mile of the well location.

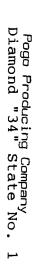
3

Where an application is subject to administrative approval, a proof of publication must be submitted. Such proof shall consist of a copy of the legal advertisement which was published in the county in which the well is located. The contents of such advertisement must include:

- (1) The name, address, phone number, and contact party for the applicant;
- (2) the intended purpose of the injection well; with the exact location of single
 wells or the section, township, and range location of multiple wells;
 - (3) the formation name and depth with expected maximum injection rates and pressures; and
 - (4) a notation that interested parties must file objections or requests for hearing with the Oil Conservation Division, P. O. Box 2088, Santa Fe, New Mexico 87501 within 15 days.

NO ACTION WILL BE TAKEN ON THE APPLICATION UNTIL PROPER PROOF OF NOTICE HAS BEEN SUBMITTED.

NOTICE: Surface owners or offset operators must file any objections or requests for hearing of sdministrative applications within 15 days from the date this application was mailed to them.



ITEM 111-A FORM C-108

INJECTION WELL DATA SHEET

TD: 9060'	production casing - 4-1/2" set at 6613', cem with 610 sx, staged, TOC 5000', calc		Uni - VI set at 5000'	pvc lined, set at 5000'		intermediate casing - 7-5/8" set at 4830', cem with 1254 sx,		surface casing - 10-3/4" set at 823', cem with 785 sx, circ	SCHEMATIC	
Size <u>4-1/2</u> in.; Make/Model <u>Guiberson Uni VI</u> Setting depth <u>5000</u> Ft.		Injection interval, from <u>5100'</u> to <u>6516</u> ft. (3). INJECTION TUBING STAING: Size <u>2-3/</u> 8in., coated/lined with <u>PVC</u>	Size <u>4=1/2</u> Depth <u>6613'</u> Cemented w/ <u>610</u> sx. TOC <u>5000</u> Determined by <u>calculated</u> Hole size <u>6-3/4"</u>	Hole size <u>9-7/8"</u> Long String	Intermediate Casing Size <u>7-5/8</u> Depth <u>4830'</u> Cemented w/ <u>1254</u> sx. TOC <u>surf</u> Determined by <u>circulated</u>	Size <u>10-3</u> /bepth <u>823'</u> Cemented w/ 785 sx. TOC <u>surf</u> Determined by <u>circulated</u> Hole size <u>14-3/4"</u>	(2). CASING STRINGS: Surface Casing	County Lea Footage 990' FSL &1650' FWL	TABULAR DATA (1). LEASE: <u>Diamond "34" State</u> well # <u>1</u> LOCATION: Sec. <u>34</u> TWP <u>22-S</u> Range <u>33-E</u>	

FORM C-108

ITEM 111-8

INJECTION WELL DATA

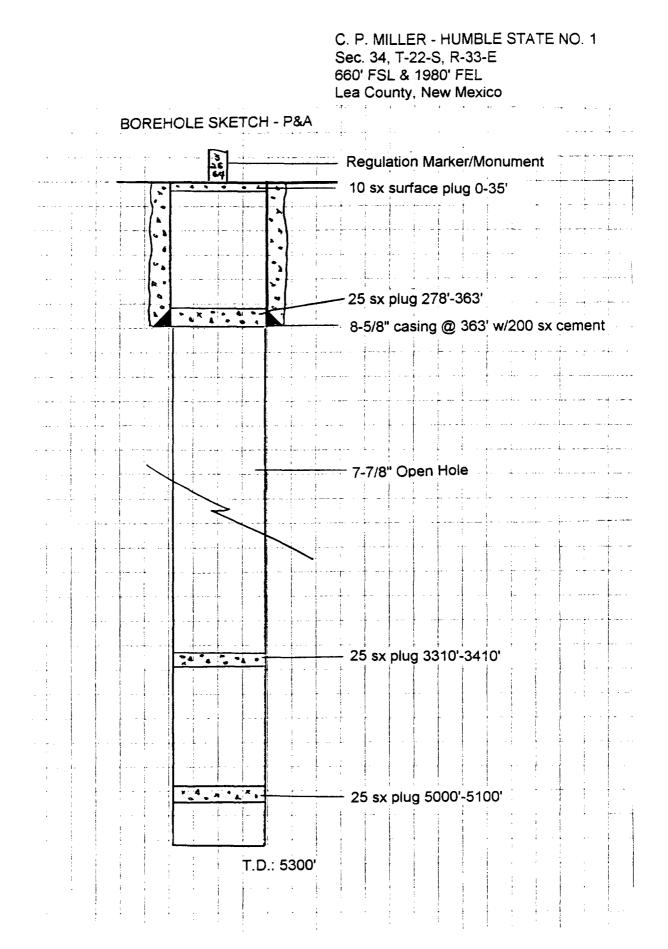
- (1). Injection formation: Delaware (Bell Canyon and Up. Cherry Cn. Field/Pool: Bell Lake, North (Bone Spring)
- (2). Injection interval, from <u>5100</u> ft. to <u>6516</u> ft. Perforated <u>XX</u> Open Hole _____
- (3). Original purpose well drilled -- Bone Spring and Lowr Delaware test
- (4). Other perforated intervals; _____ Yes ____X No ______Squeezed with ______sx., or isolated by ______

.

(5). Oil or gas productive zone(s):
 Next higher: _____None______
Next lower: _____Bone_Spring - 9460'______

	1					
,	24663 125 00		Fed 1.7Mil. 17440 State Marbab		120 ==	Pe ++
OTL	EG RIQEE	Yates Pet.,etal 12-1-98 V-4255 13571	27075 Mabil, S/R	Marbobi 5 1 . 96 12 .1.96 90597		Inc 7 18
	17	Philips Per, Con Map 17: - 30 1 912 - 30 1 9572	(Merbab)	14 15022	Seise 1001-99 1-1-81	Peter Press
Marrow Disc.)	•	1 912 1V-4255 E-1932	(Marbob) Indert Asher Oil Disc. (Gerry) IDIsc. (Gerry) Hep TDIs.200			Denn at
3.3 MM	"Fed.EBR" U S., MI	Varies Articitati Varies Varie	33 U.S. Fed. 15"	U.S.	U.S., MI Merchant Live Steck Co.	U.S., MI Morchane Live Stock
	Contraction of the local division of the loc		24490 0.3. Fea.13	Vartes Pet erai Genzi Hap	glitchell 5254	Santa Fe Ener: Peter
1 2000 4580 25 21	L Draufus Not Gas 85591 Davis - Callins 975 22	6 . 1. 2004 93215 125 22	12 - 1 - 96 87273	75 22	92776 2002	12- 1- 97 1 66 69596 33 ma / Amere
25 1	Davis (Collins 375 52 Cont 7 Fed 10 506 5 0/4 5 11 62 1	Texaco	225	3 Marbob Cheaper Than Kies		JIA 3799 0
recker- ira-St*	Marchants Lyste Ca	69594	22	23	A margroup	0122-1
Trainer 1	Gulf	Texaco Herita		Merbob 5 - 1 - 15 96572	•	Santa Fe Ener 92781 120 00
3714 ; CW.	(Yates fet)	1-1-97 68659	Marbob Marbob Sanger 5 96 Dian Kids-			Pr 44 41
CW.	1.5. ⊕ ² ! ⊕'	U.S.	U.S.	U.S.	U.S. Santa fe Ener.	U.S. Santa Fe Ener
100 Prod.	Seaboard Oil Cloud 12:1 2004 DATE: 13	Votes Att	Kill, inc. 94849	Marbob Hert. etal Harbob 63765	Santa Fe Ener. 6.1.96 7.1.97 61360	12 + 1 + 97 69596
	Seaboard Oil Claud 12:1 2004 Dist 94100 70 99	56 03 68659	94646	12846	61340	3160a it
	/			7. 01360	25	Tren # 30==
	29	28	27	R.E Landreth Stevens	Marbob	I Sont
	Di ACZ			7 1.97 60385	12846	Dura il
k-St."	12 12 12 85		U.S.	U.S. 1	U.S. MI Stare S U.S.	U'.s
	U.\$.	U.S.	and the second sec		Canadra I. I. I. I. I.	37484 4 Cantinental 7 1 51(3)
od.	Penwell Ener.	H8P ()	5.1.76	10 78 00	Canaco H BA H BP (Unit) L B-10752 L (Unit)	070544 7 CONOCO(
	22813	Xirklin Orig Farris etal Phillips St. 17 10 5-23-61	148 2	04 Amace 1-86	Kaisen-Francis	BELL LAKE
	32	33 32 29-61	34 5	35	E-3513 36	1184- 1 31
		KHL,Inc.	Pago Frod. Diamana St.		10P	7.1-61/3007054
	Stell-St. Stell-St. CS240 Otla IG	VA-1469 23125	20 Ciseminer	Mitchell B Ener. 1 1-1-50		J7/74 4' U.S., MI
31 *	O'B State	State	Share Stars	70230 0.5.	5 Segre	Harrich Bros.s
, Ilada	and Hillion Jilger a State	Lister and the A sy and A so any	Matthe son man A to 66 de A3951 de	1 30 414 4 4 8.44 A 130 19 44 / 159 55 40		
; OEG	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Tates Pet, etcl : CNG Brad	Farma / Guide	Lu ha det det	Lindu's Liv. Tr. Cont. nental E. Lewis 7-1. of (2)	HEP KOMAN
: 0£G	Seaboard Dil 1777 Orl9- 3 - 1 - 2004 20073	Tates Pet, etca : CNG Prod. 9:1 39 77077 1 3.1.97 2855 1 58169	Enron 2.1.98 V.4127	(TPEX Expl) Yates Pet etal Prangtort 4 . 1 . 99 Mamt. Corp. 1 . 4. 341	I Lindu's tive Tr. Continental	HEP KOMAN
1 _	Seaboard Dil HBP 3 - 1 - 2004 20073	Tates Pet, etcal CNG Prod. 3-1-73 1 3-1-97 2832 1 38163 Tates Pet, etcal 1000	Enron 2:1:98 V-4127	(TPEX Excit, Yates Pet, atal Pranational 4 · 1 · 99 Mamt.Corp. 1 · 4341 - 3660 31 29	Lindu's fiv. Tr. c, Lewis oscada HBU HB.U.	
L leve) Yeten Pronghorn Unit (Merrow Disc	Seaboard Dil HBP 3 - 1 - 2004 - 20073 92778 - Enren 15092 - Enren 15092 - Enren - 5500 - 5500 - Pen- - 1777 Orig. Sea. Pen-	Tates Pet, etca : CNG Prod. 9:1 39 77077 1 3.1.97 2855 1 58169	Enron 2:1:98 V:4127 259-15 Cross Timbers H8P 8:732	(TPEX Exol) Yates Pet.etal Program. 4 . 1. 99 Momf.Corp. V.4341 1 3000 1 31 22 2	Lindu's fiv. Tr. c, Lewis oscada HBU HB.U.	
L Veres Prograghorn Unit (Morrow Disc Tolicio are is a se Br Ser Cre.	Seaboard Dil 3 - 1 - 2004 - 20073 9 2779 - 20073 9 2779 - 20073 15099 - 20073 1 2 - 1 - 37 1 5099 - 20073 1 2 - 1 - 37 1 67500 5	Yorke Pet, etca : CNG Prod. 71077 : 3.1.97 2390 : 68169 24000 - 11099 24000 - 11099 24000 - 11099 014917.93	Enron 2:1-98 1915740 2:50-12 2:50-12 Cross Timbers HBP 6:732 3 Cabeen Exol Contining	(TPEX Exol) Prong.:0::1 Mamf.Corp. 1 3600 	Cant nandai c Läwig occad ndu HB.U. Cant nandai 068387 HB.U. Lindujs Liv. Tr. E, Lewis accuss c Lindujs Liv. Tr. E, Lewis c Lindujs Liv. Tr.	144 Hange 1744 Ha
L Weg) Yotes Pranghorn Unit (Morrow Disc Tolicie0 are see Br, Ser Circ. P57	Seaboard Dil 3 - 1 - 2004 - 20073 92778 - 2073 15099 - Enren 15099 - Enren 15099 - Enren 15099 - Enren 15099 - 15007 5500 - 15007 15007 - 15007 15	Yotes Pet, atal CNG Prod. 3 - 1 - 97 2022 - 88183 Yotes Pet - 1 - 1002 2 - 1000 0 0762 - 1 - 1002 0 0762 - 1 - 1002 0 0762 - 1 - 100 0 0762 -	Enron 2:1-98 1915740 2:50-12 2:50-12 Cross Timbers HBP 6:732 3 Cabeen Exol Contining	(TPEX Exol) Prong.:0::1 Mamf.Corp. 1 3600 	Lindu's Liw. Tr. 6, Lewis 068387 HBU Lindu's Liw. Tr. 6, Lewis 1 Lindu's Liw. Tr. 6, Lewis 068387 H.B.U. Lindu's Liw. Tr. 6, Lewis 068387 H.B.U.	144 (Ameri 1744 (
L Veres Prenghorn Unit (Morrow Disc Tolicio are is a a Br, Spr Cre.	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yotes Pet, stal : CNG Prod. 71077 1 3.1.97 38163 Yotes Pet, stal : 97 2.400 9.025 9.025 0.025	Enron 2.1.98 V.427 259.35 Coss Timbers HBP 8.732 3 Cabeen Exol Conti. Fra 5.155 Cross Timbers HBP 8.732 3 Cabeen Exol Cont. Fra 1.000 Timbers 1.000 Timbers 1	(TPEX Excit, Prangrid: Mami.Corp. 1.4.1.99 v.4341 v.4	Lindu's Liv. Tr. c, Lewis occads ndu HB.U. Lindu's Liv. 17: Cant. nandi 7.1. iv (13) 068287 H.B.U. Lindu's Liv. Tr. c, Lewis occads H.B.U. U.S. Hanch U.S. Hanch U.S. Hanch U.S. Hanch U.S. State (3) State (3)	HEP Kamen 01244 ING BH 11444 TOTAL 144 BH 10742 144 BH 144 BH 1
L Weg) Yotes Pranghorn Unit (Morrow Disc Tolicie0 are see Br, Ser Circ. P57	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yotes Pet, atal CNG Prod. 3 - 1 - 97 2022 - 58163 Yotes Pet, - 1 2 - 2022 - 1 2 -	Cabeen Exo: Cabeen	(TPEX Excit) Prangr.or.7 Mamf.Corp. 1 3600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cintury Sive Tr. C Latwis C Latwis	1444 14444 1444 1444 1444 1444 1444 1444 1444 1444 1444 1444
L Weg) Yotes Pranghorn Unit (Morrow Disc Tolicie0 are see Br, Ser Circ. P57	Seaboard Dil HBP 3 - 1 - 2004 92778 15092 1509	Yotes Pet, etal : CNG Prod. 71077 1 3. 1. 97 329 1 56163 Yotes Pet, etal : 97 7077 2 3. 1. 97 56163 Yotes Pet, etal : 110 92 2. Autor 9. 025 110 92 2. Autor 9. 025 110 92 3. 1. 95 90 92 1 10 92 US, MI, Store(S) Pemvetl Ener. 1 11. 1. 90 6374	Enron 2.1.98 2.4.97 2.56.25 Cross Timbers HBP 8.732 3 Cabeen Exo: Canti. Fra 5.732 3 Cabeen Exo: Canti. Fra 5.732 3 Cabeen Exo: Canti. Fra 5.732 3 Cabeen Exo: Canti. Fra 5.732 3 Cabeen Exo: Canti. Fra 5.732 3 Cabeen Exo: Canti. Fra 5.732 Const Timbers 1.645 1.675 1.645 1.675 1.645 1.675 1.775 1.675 1.755 1.675 1.675 1.7555 1.7555 1.7555 1.7555 1.7555 1.7555 1.7555 1	(TPEX Excit, Prangrid: Mami.Corp. 1.4.1.99 v.4341 v.4	Cintady's Elw. Tr. c. Lawy oceand 9 new 1 1 1 1 1 1 1 1 1 1 1 1 1	H C H Cameri H C H Cameri 11444 IN 6 BH 11444 IN 6 BH 10172 IN 6 Burman O E, G I 0 5-1-H 1 0587 I 1174 I U.S. % U.S. % U.S. % U.S. % 05974 11944 I 11944 I 11
L	Seaboard Dil 3 - 1 - 2004 92778 150 - 2 150	Yotes Pet, atal CNG Prod. 3 - 1 - 97 2022 - 58163 Yotes Pet, - 1 2 - 2022 - 1 2 -	Enron 2.1.98 V.427 759-35 Cobsen Exol Contribution C	(TPEX Excit) Prangr.or.7 Mamf.Corp. 1 3600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cantinavis Eliv. Tr. c Lawis Tr. c Lawis Tr. c Lawis Tr. d Cast 1 0056 A 9 0068 387 H.B.U. 1 1 1 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	H & Cameri H & Cameri 11444 1144
L Weg) Yotes Pranghorn Unit (Morrow Disc Tolicie0 are see Br, Ser Circ. P57	Seaboard Dil 3 - 1 - 2004 9 - 2778 150 - 2 150 - 2 1	Yorks Per, 273 3 - 1 - 77 2027 3 - 1 - 77 2027 8 - 81 = 3 70027 1 - 1 - 77 2022 8 - 81 = 3 10022 700517 - 1 - 1002 0 004 - 1 - 74 0 004 - 74	Enron 2.1.98 4127 259-35 Conset Timbers HBP 8.732 3 Cobset Exol Constitution Constitu	(TPEX Excit) Prangr.or.7 Mamf.Corp. 1 3600 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cant. nandal c. Lawy. Tr. c.	нер Калар 1.44 (Mage) 1.44 (
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yorks Pet. etal : CNG Prod. 3:17077 : 3.1.97 20127 : 3.1.97 20127 : 3.1.97 20127 : 3.1.97 20127 : 10002 20127 : 10002 2	Enron 2.1.98 4127 259-35 Conset Timbers HBP 8.732 3 Cobset Exol Constitution Constitu	(TPEX Excit) Pranginor: Mamf.Corp. 1 31 20 1 4.1.99 V.4341 V.4341 1 2 1 HL 1 (WS) (See Set.) 1 (See Set.	Cintady's Elw. Tr. c. Lawy 1 oscad 9 ngu 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0	H @ P Kamen 01244 I/ke @H 01244 I/ke @H 1/ke # I/ke @H 1/ke # I/ke # 1/ke # I/ke # 0587 I 1/ke # I 065194 I 065194 I 07554 I 1/ke #
L	Seaboard Dil 3 - 1 - 2004 92778 150 - 2 150	Yorks Pet, etal : CNG Prod. 3:1707 2022: 58163 Yorks Pet, etal : 110 2:100	Enron 2.1.98 4127 259-35 Conset Timbers HBP 8.732 3 Cobset Exol Constitution Constitu	(TPEX Exolk Prangnor: Hamf.Corp. 1 31 2 1 HL 1 HL 1 1 (Jackson Smer.) 1 Store Yates Pat.stal 6 - 1-2004 93215 70 2 1 1 USM.I. Store (3)	Cant. nandal c. Lawy. Tr. c.	H @ P I(Busget) H @ P I/W @ W D1244 I/W @ W D1244 I/W @ W D1244 I/W @ W D124 I/W @ W I/W @ W I/W @ W I/W
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yorks Pet. etal : CNG Prod. 3:17077 : 3.1.97 20127 : 3.1.97 20127 : 3.1.97 20127 : 3.1.97 20127 : 10002 20127 : 10002 2	Enron 2.1.98 2.4.97 2.4.77	(TPEX Excit) Prangrid: Mami.Corp. 1 31 20 1 ML 1 0 1 ML 1 ML 1 0 1 ML 1	Cant. nondi c. Láwig odsado ndu ndu ndu ndu Lindujs Liv. Tr. C. Láwig Ods387 H.B.U. Union U.S. Hanch U.S. Hanch U.S. March U.S. March U.S. March U.S. March U.S. March U.S. March U.S. March M.B.U. Lindujs Liv. Tr. E. Lawis ods387 H.B.U. U.S. Lindujs Liv. Tr. E. Lawis ods397 H.B.U. U.S. March M.B.U. U.S. March M.B.U. U.S. March M.B.U. State 39 M.S. March M.B. U.S. March M.B. U.S. March M.B. U.S. March M.B. U.S. March M.B. U.S. M.B. U.S. M.S. March M.B. U.S. M.B. State (3) U.S. M.B. State (3) U.S. M.B. State (3) U.S. M.B. State (3) U.S. M.S. State (3) M.S. State (3) M.S. S	H @ P I(Busging) H @ P I/W @ Angen D1244 I/W @ Angen
L	Seaboard Dil 18073 18777 Orig. 192778 19278 19278 19278 19278 19278 19278 19278 19278 19278 19370 195700 195700 19570 19570 19570 19570 19570 19570 1	Yorks Pet, etc. CNG Prod. 3:1:37 3.1:97 2:32:1:36 58163 Yorks Pet, etc. 110 92 2:400 97 110 92 2:400 97 110 92 2:400 97 110 92 2:400 97 110 92 2:400 97 110 92 2:400 97 110 92 3:51 96 86160 90 92 13922 90 92 13922 90 92 13922 90 92 13922 90 92 13922 90 92 111:1:90 90 92 111:1:90 90 92 111:1:90 90 92 111:1:90 90 92 111:1:90 100 92 100 92 100 92 100 92 111:1:90 111:1:90 9	Enron 2.1.98 4127 254.25 Coss Timbers 487 5.732 3 Cabeen Exol Conti-Fra 5.732 3 Cabeen Exol Conti-Fra 5.732 3 Cabeen Exol Conti-Fra 5.732 1.000	(TPEX Exolk Prangnor, Mamf.Corp. 1 31 22 1 HL 1 HL 1 1 (TPEX Exolk Prangnor, 1 31 22 1 HL 1 1 (TPEX Exolk 4 - 1 - 99 V.4341 3 1 22 1 HL 1 Start 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Clinicalization Tr. Classical 3 October 1 Clinicalization Tr. Clinicalization Tr. Clinicalizatio Tr. Clinicalization Tr. Clinica	H @ P I(Busging) H @ P I/W @ Angen D1244 I/W @ Angen
L	Seaboard Dil 1777 Orig. 180 22 1777 0rig. 180 22 1777 0rig. 180 22 180 22 195 310 196 310 196 310 196 30 196 30 1	Yorks Petertal CNG Prod. 9:173 3.1.77 28:163 58:163 Yorks Petertal 110 00 2.7000 110 00 2.7000 110 00 2.7000 110 00 2.7000 110 00 2.7000 110 00 2.7000 110 00 90 00 110 00 90 00 13000 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 90 00 100 00 100 00 100 00 100 00 100 00 100 00 100 00 1	Enron 2.1.98 2.4.97 2.5.1.98 2.4127 2.5.15 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 1.1.97 Dia 5.12.61 (Const.Timbers HBP 1.1.97 Const.Timbers HBP 1.1.97 V.3959 4.521 1.0 1.0 Stare Stare Stare Stare Stare	(TPEX Exolk Prangnor, Mamf.Corp. 1 31 22 1 HL 1 HL 1 1 (TPEX Exolk Prangnor, 1 31 22 1 HL 1 1 (TPEX Exolk 4 - 1 - 99 V.4341 3 1 22 1 HL 1 Start 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Cant. nondi c. Láwig odsado ndu ndu ndu ndu Lindujs Liv. Tr. C. Láwig Ods387 H.B.U. Union U.S. Hanch U.S. Hanch U.S. March U.S. March U.S. March U.S. March U.S. March U.S. March U.S. March M.B.U. Lindujs Liv. Tr. E. Lawis ods387 H.B.U. U.S. Lindujs Liv. Tr. E. Lawis ods397 H.B.U. U.S. March M.B.U. U.S. March M.B.U. U.S. March M.B.U. State 39 M.S. March M.B. U.S. March M.B. U.S. March M.B. U.S. March M.B. U.S. March M.B. U.S. M.B. U.S. M.S. March M.B. U.S. M.B. State (3) U.S. M.B. State (3) U.S. M.B. State (3) U.S. M.B. State (3) U.S. M.S. State (3) M.S. State (3) M.S. S	H @ P I(Busget) H @ P I/W @ W D1244 I/W @ W D1244 I/W @ W D1244 I/W @ W D124 I/W @ W I/W @ W I/W @ W I/W
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yorks Pet. etal : CNG Prod. 3:17077 : 3.1.97 20127 : 3.1.97 20127 : 3.1.97 20127 : 10022 2.4000 00024 : 1.96 00024 : 1.96 00024 : 1.96 0002	Enron 2.1.98 2.4.97 2.5.1.98 2.4127 2.5.15 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 3 Const.Timbers HBP 8.732 1.1.97 Dia 5.12.61 (Const.Timbers HBP 1.1.97 Const.Timbers HBP 1.1.97 V.3959 4.521 1.0 1.0 Stare Stare Stare Stare Stare	(TPEX Excit) Prangr:0: Wamf.Corp. J 3600 I I I I I I I I I I I I I	Clinicalization Tr. Classical 3 October 1 Clinicalization Tr. Clinicalization Tr. Clinicalizatio Tr. Clinicalization Tr. Clinica	H @ P I(Burget) H @ P I/A march D1244 I/A @ Amarch
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yorks Pet. etal : CNG Prod. 3:17077 : 3.1.97 20127 : 3.1.97 20127 : 3.1.97 20127 : 10022 2.4000 00024 : 1.96 00024 : 1.96 00024 : 1.96 0002	Enron 2.1.98 2.4.97 2.4.77	(TPEX Excit) Prangr:0: Wamf.Corp. J 3600 I I I I I I I I I I I I I	Cantinavis Eliv. Tr. E Lawis oscas negu 1 1.1.4173 068387 HBU Catalanti Catalant	H @ P (Amar) H @ P (Amar) D1244 (Amar)
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yorks Pet, ettal: CNG Prod. 3:1:7 3:1:7 70017 3:1:7 2:2:2:1:8 3:1:7 2:2:2:1:8 1:0:22 2:2:2:1:1:1:1:1:00 1:0:22 2:2:2:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1:1	Enron 2.1.98 2.4.97 2.4.77	Yajes Pet, etel Prangr:0:::: 4.1.99 Mamf.Corp. 3122 Image: Second	Clindu's Eliw. Tr. Clindu's Eliw. Tr. Clindu	H @ P Kamer H @ P Kamer D1244 Kamer D1244 Kamer D1244 Kamer D124 State D124 Kamer
Lierona Data Protection Lierona Data Boost Ser Core. Teress Cr. Sourt Ser Core. Teress Cr. Sourt Ser Core. Teress Cr. Sourt Ser Core. Ser Ser Ser Core. Ser Ser Ser Ser Ser Ser Ser Ser Ser Ser	Seaboard Dil HBP 3 - 1 - 2004 92 778 150 22 150 20 150 20 170 20 170 20 150 20 170 20 170 20 150 20 170 2	Yotes Pet, eta : CNG Prod. 71077 3 3.1.97 28183 3.1.97 2005/14.7.93 2.1000 9002 1000 9002 1000 9002 1000 9002 1000 9002 1000 10000 9002 1000 9002 1000 9002 1000 9002 1000 10000 9000 1000 9000 1000 10000 9000 1000 10000 9000 1000 10000 9000 1000 10000 9000 1000 10000 9000 1000 10000 9000 1000 10000 9000 1000 100000 100000 100000 100000 100000 100000 1000	Enron 2.1.98 2.4.97 2.5.1.98 V.4127 2.5.1.98 V.4127 2.5.1.98 V.4127 Cobsen Exol Cobsen	(TPEX Excit): Yates Pet_stal Prangr:0: 4.1.99 Mamf.Corp. 4.1.99 V.3241 3120 IML 1 Grees Fer. 1 (IPS) Grees Fer. 1 (IPS) Grees Fer. 1 State Fer. 1 (IPS) Grees Fer. 1 (IPS) Grees Fer. 1 State Fer. 1 State Fer. 1 (IPS) Grees Fer. 1 State Fer. 1 USM.I. Stare (s) Cross FORM C- APPLICA NAP Yates PoGO PF POGO PF	Clindu's Elw. Tr. E Laws oscad 9 oscad 9 U S. Lindu's Liv. Tr. E, Lewis accad 99 HBU Union Hanch B & Hanch B & Hanch Hanch B & Hanch Hanch B & Hanch B & Hanch	H @ P Kamer H @ P Kamer D1244 Kamer D1244 Kamer D1244 Kamer D124 State D124 Kamer
Lierona Data Protection Lierona Data Boost Ser Core. Teress Cr. Sourt Ser Core. Teress Cr. Sourt Ser Core. Teress Cr. Sourt Ser Core. Ser Ser Ser Core. Ser Ser Ser Ser Ser Ser Ser Ser Ser Ser	Seaboard Dil HBP 3 - 1 - 2004 92 778 150 22 150 250 250 150 250 250 150 250 150 250 250 150 250 150	Yorkes Pet, ettal: CNG Prod. 9:1:37 3.1:97 20007 3.1:97 20007 3.1:97 20007 10002 20007 10002 20007 10002 20007 10002 20007 10002 20007 10002 20007 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 9002 10002 10002 10002 10002 10002 10002 10002	Enron 2.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 Const Timbers HBP 8.732 3 Cobsen Exol Const Fro Const F	Yajes Pet_etel Prangr.or.rt 4.1.99 Mamf.Corp. 3122 It 2 It 1 See of the second	Clindu's Elw. Tr. E Laws or a sup or a sup clindu's Elw. Tr. E Lewis or a sup or a sup clindu's Liv. Tr. E Lewis or a sup Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Halu Union Halu Halu Union Halu	H @ P I(Burger) H @ P I/A march D1244 I/A march D1244 I/A march I/A march I/A march
L	Seaboard Dil HBP 3 - 1 - 2004 92 778 150 22 150 20 150 2	Yorkes Pet, ettal: CNG Prod. 9:1:37 3.1:77 200017 3.1:77 200017 10022 200017 10022 200017 10022 200017 10022 200017 10022 200017 10022 200017 10022 200017 10022 200017 10022 200017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10022 20017 10024 20017 10024	Enron 2.1.98 V.1.98 V.1.98 V.1.98 Cobsen Exol Contribution Contri	(TPEX Excit) Prangr:0-:	Control of the second of the s	H @ P I(Burger) H @ P I/A march D1244 I/A march D1244 I/A march I/A march I/A march
Lipro)	Seaboard Dil HBP 3 - 1 - 2004 92 778 150 22 1 20073 92 778 1 20073 1 20075 1 20075 1 20075 1 20075 1 20075 1 20075	Yorks Pet, ettal CNG Prod. 21017 3.1.77 22017 3.1.77 2017 3.1.77 2017 3.1.77 2017 1002 2018 1002 2017 1002 2017 1002 2017 1002 2017 1002 2018 1002 2017 1002 2018 1002 2018 1002	Enron 2.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.98 V.1.97 V.1.97 V.1.97 V.1.95 V.1.95 V.1.	(TPEX Excit) Prangr:0-:	Clindu's Elw. Tr. E Laws or a sup or a sup clindu's Elw. Tr. E Lewis or a sup or a sup clindu's Liv. Tr. E Lewis or a sup Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Union Halu Halu Union Halu Halu Union Halu	H @ P I (Burger) H @ P I Amarch D1244 I Amarch D1244 I Amarch I Amarch I Amarch I I I I I I I I I I I I I I I I I I I
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2	Yorks Pet, and Yorks Pet, and	Enron 2.1.98 2.4.97 2.4.97 2.4.97 2.4.97 2.5.92 2.5.92 2.5.92 2.5.92 2.5.97	(TPEX Excit) Prangr:0-:	Control of the second of the s	H @ P Kamer H @ P Kamer D1244 Kamer D1244 Kamer H @ P Kamer Burman O E, G 0 State 1 U.S. 9; 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P 1 H # P
L	Seaboard Dil HBP 3 - 1 - 2004 92778 150 - 2 150 - 2 177 - 2 177 - 2 177 - 2 100 - 2	Yorks Pet, etal CNG Prod. 21017 3.1.77 22017 3.1.77 2017 3.1.77 2017 3.1.77 2017 11002 2017 11002 2017 11002 2017 11002 2017 11002 2017 11002 2017 11002 2017 11002 2017 11002 2018 11100 2018 11100 2018 111100 2018 111100 2018 111100 2018 111100 2018 111100 2018 111100 2018 111100 2020 111100 2030 111100 2030 111100 2031 111100 2032 111100 2033 111100 2034 111100 2035 111100 2036 111100 2037 111000 <	Enron 2.1.98 2.4.97 2.4.97 2.4.97 2.4.97 2.5.92 2.5.92 2.5.92 2.5.92 2.5.97	(TPEX Excit) Prangr:0-:	Control of the second of the s	H @ P I(Burger) H @ P I/A march D1244 I/A march D1244 I/A march I/A march I/A march

FORM C	- 108	Pogo Producing Company Diamond "34" State No. 1
ITEM V	1	WELL DATA - AREA OF REVIEW
(1).	Location: 660' FSL & 1980' FEL Sec. 34, T-22-S, R-33-E
		Operator: <u>C. P. Miller</u> Lease: <u>Humble State</u> Well # 1
		Well type: Oil Gas D&AXX Total depth _5300 ft.
		Date drilled: 3/16/64 Compl. 3/26/64
		Completion Data: 8-5/8" set @ 365' cem w/200 sx; crd
		5133'-84', rec 51' sand and shale, NS; D & A
		Plugged <u>XX</u> Date: <u>3-26-64</u> (Schematic attached)
(a	z).	Location:
		Operator:Well #
		Well Type: Oil Gas OSA Total Depth: ft.
•		Date Drilled:
		Completion Data:
FORM C-1	108	Roce Rockies Company
ITEM VII		Fogo Producing Company Diamond "34" State No. 1 OPERATIONAL DATA
(1).	Ave	erage expected injection rate: <u>1500</u> BWPD; maximum antici-
	pat	ted rate: <u>3000</u> BWPD
(2).	Clo	osed system
(3).	Est	timated average injection pressure: <u>800</u> psi.
	Est	timated maximum pressure: <u>1020</u> psi.
(4).	Sou	arce of injection water: _ produced water from Red Tank Field;
	-	transferred from the Red Tank "35" Federal No. 3
	Ana	system alysis of waters attached. Exhibits I and II
(5).		alysis of injection zone-water attached. Exhibit III
	Dat	a source: <u>Mitchell Energy; Sec. 30, T-22-S, R-33-E</u>



		NEW MEXIC	O OIL CON	SERYJ	TION	COMMISS	10N - 121 - 12, 12, 12, 12, 12, 12, 12, 12, 12, 12,	FORM C-103 (Rev 3-55)
	and the second sec	Submit to appropri			7	N WELL	S	
Name of Com		0 -	iler	Addre				<u></u>
Lease (- harl			it Letter	Section	Township	F	lange
	able-State		1	0	34	22 So	uth	33 East
ate Work Pe	stormed	Pool	gnated (Will	Ideat)		County	Lea	•
<u>3-26-64</u>	and the		A REPORT OF			ate block)		
Beginni	ng Drilling Operation		ing Test and Co				Explain): The ala	filling pits
Pluggin,			nedial Work		•	and c	learing loce	tion site
•		nature and quantity o	f materials uses	i. and re-	aulta ober		- -	
Virgessed by			Position			Сотраду		
litaessed by	R. Makin		Co-Gparat			C	urles P. M	
litaessed by	R. Mairin	FILL IN BEL	Co-Goarat	DIAL		C	urles P. M.	ller
	R. Makin	FILL IN BEL	Co-Gparat	DIAL		C		Completion Date
F Elev.	TD	FILL IN BEL	CO-GORDAL	EDIAL V		EPORTS O		-
F Elev.	T D		CO-GORDAL	EDIAL V	DATA	EPORTS O	Interval	-
F Elev. abing Diame erforated lat	ter erval(s)		CD-GDEPAL OW FOR REME ORIGINAL	Oil Seri	DATA	Cleports of Producing ster	Interval	-
F Elev. abing Diame erforated lat	ter erval(s)		CD-GDEPAL OW FOR REME ORIGINAL	DIAL V WELL	DATA ing Diamo	Cleports of Producing ster	Interval	-
F Elev. nbing Diame erforated Int pen Hole Int Test	ter erval(s)		CR-GORPAT	DIAL) WELL Oil Seri Product	DATA ing Diame ing Forms KOVER Water F	Cleports of Producing ster	Interval	Depth Gas Well Potentis
F Elev. nbing Diame erforated Int pen Hole Int Test Before Workover	T D ter erval(s) erval Date of	Tubing Depth Oil Production	Co-Goerat OW FOR REME ORIGINAL PBTD RESULTS O Gas Produ	DIAL) WELL Oil Seri Product	DATA ing Diame ing Forms KOVER Water F	Producing Producing stor	Oil String I	Gas Well Potential
F Elev. nbing Diame erforated Int pen Hole Int Test Before Workover After	T D ter erval(s) erval Date of	Tubing Depth Oil Production	Co-Goerat OW FOR REME ORIGINAL PBTD RESULTS O Gas Produ	Dial Seri	ing Diame KOVER Wares F B	Producing Producing ster stion(s) Production PD	Interval Oil String I GOR Cubic feet/Bbl	Gas Well Potential MCFPD
F Elev. abing Diame erforated Int pen Hole Int Test Before Workover After	T D ter erval(3) erval Date of Test	Tubing Depth Oil Production	Co-Goerat OW FOR REME ORIGINAL PBTD RESULTS O Gas Produ	Dial Seri	ing Diamo ing Forms KOVER Water F B	Producing Producing ster stion(s) Production PD	Interval Oil String I GOR Cubic feet/Bbl	Gas Well Potential
Before Workover After Workover	T D ter erval(s) erval Date of Test OIL CONSERV/	Tubing Depth Oil Production BPD	Co-Greent OW FOR REME ORIGINAL PBTD RESULTS O Gas Produ MCFP	Dial Seri	DATA ing Diamo ing Forms KOVER Water F B Soby certif a best of	Producing Producing stor stor stor pD	Oil Sering I Oil Sering I GOR Cubic feet/Bbl formation given at	Gas Well Potential MCFPD

FORM C-108

ITEM V111

GEOLOGICAL DATA

INJECTION ZONE

Lithological description: <u>sd</u>, <u>lt</u> <u>qray</u>, <u>fine-v</u>. <u>f</u>. <u>grained</u>, poorly consol., silty, poor cal cementing

Geological name: <u>Delaware (Bell Canyon & Up. Cherry Cn.</u> Zone thickness:<u>1416</u> ft.; Depth: <u>5100</u> ft.

FRESH WATER SOURCES

Geological name: <u>Santa Rosa</u>

Depth to bottom of zone: <u>650</u> ft.

ITEM 1X <u>STIMULATION PROGRAM</u> (Proposed) ACIDIZE: per zone Volume: <u>3000 gal</u> Type acid: <u>7-1/2% HCl w/ Pentol-100</u> Rate: <u>3-5</u> BPM; Misc. <u>ball sealers as required to</u> <u>assure maximum breakdown</u> FRACTURE: Fluid volume: <u>30,000</u> gal.; Type: <u>XLGW</u> Prop type: <u>16/30 sd</u> Volume (#): <u>250,000</u> Rate: <u>15-20</u>BPM; Conductor: <u>4-1/2in</u>.

Misc. _____

FORM C-108

Pogo Producing Company Diamond "34" State No. 1

ITEM X

LOGGING PROGRAM

Logging program included: _ GR-CND (Z) & DIFL-SP

Copy of <u>GR-CND</u> log included in attachments

ITEM XI

FRESH WATER ANALYSIS

Fresh water well within 1 mile radius; _____ Yes <u>XX</u> No

Chemical analysis from well(s) located: Sec 14, T-22-S, R-31-E

Date sampled: <u>5/21/78</u>

Chemical analysis from well(s) located: _____

Date sampled: ___

ITEM XII

HYDROLOGY

Various engineering data and area well logs reveal no evidence that there might exist hydrologic connection between the intended injection zone (Bell Canyon) at 5100' and possible fresh water at above 650' (Santa Rosa)

ITEM XIII

COMMERCIAL INTENTION

Initially, only water from Pogo Operated wells will be disposed into the system/well. Eventually, Pogo could take water from other leases in the area operated by someone else, but in which Pogo has a working interest. Only piped water will be taken into this system.

		FORM C-108 ITEM VII(4)	EXHIBIT I			
		ANALYSIS - Bone Spring Produced Water	ANALYSIS	REPORT		
L W S		POGO PRODUCING COMPANY Diamond "34" State No. 1 Section 34, T-22S, R-33E Lea County, New Mexico		Date Date Sampled Analysis No.	: 1-23-9 : 1-22-9 : 006	3 3
L		ANALYSIS	k	mg/L		* meq/L
	1234567890	H2S Specific Gravity 1 Total Dissolved Solids Suspended Solids Dissolved Oxygen Dissolved CO2 Oil In Water	155 155 	243572.9 NR NR NR NR NR		
	123455789	Bicarbonate Chloride Sulfate Calcium Magnesium Sodium (calculated) Iron Barium Strontium Total Hardness (CaCO3)	HC03 Cl S04 Ca	48.8 151230.0 250.0 16840.0 4140.2 71063.9 0.0 0.0 0.0 59100.0	HCO3 Cl SO4 Ca Mg Na	0.8 4266.0 5.2 840.3 340.6 3091.1

PROBABLE MINERAL COMPOSITION

milli equivalents per Lite	r •	Compound	Equiv wt	X meq/L	= mg/L
840 *Ca < *HCO3 /> 341 *Mg> *SO4 <br 3091 *Na> *Cl	1 5 4266	Ca (HCO3) 2 CaSO4 CaCl2 Mg (HCO3) 2 MgSO4	81.0 68.1 55.5 73.2 60.2	0.8 5.2 834.3	65 354 46296
Saturation Values Dist. Wate	er 20 C	MgCl2 NaHCO3 Na2SO4	47.6 84.0 71.0	340.6	16215
CaSO4 * 2H2O 2090 m BaSO4 2.4 m	g/L	NaCl	58.4	3091.1	180643

REMARKS: L. MALLETT -FILE

Petrolite Oilfield Chemicals Group

Respectfully submitted, L. MALLETT

L W S

/

.

 $\widehat{}$

FORM C-100 ITEM VII(4)

ANALYSIS - Lower Delaware Produced Water

WATER ANALYSIS

Date	06/08/95	5 Nutro	Rep	TERRY	SOLANSKY	
Samp.	ling Poir	nt				
Compa	any POGO	PRODUCIN	1G			
Field	Ē			Lease	COVINGTON	"A"

Nutro Products

POGO PRODUCING COMPANY Diamond "34" State No. 1 Section 34, T-22S, R-33E Lea County, New Mexico

Well 9

DISSOLVED SOLIDS

CATIONS	mg/l	me/1
Sodium, Na [*] (Calc.)	82,156	3,572
Total Hardness as Ca"	26,560	0
Calcium, Ca**	20,960	1,048
Magnesium, Mg**	3,415	285
Barium, Ba**	2	0
Iron (Total) Fe****	30	2
ANIONS	:	
Chlorides, COl-	174,000	4,901
Sulfate, SO4"	225	5
Carbonate, CO3 [*]	0	0
Bicarbonate, HCO3 ⁻	49	1
Sulfide, S ^{.*}	0	0
Total Dissolved Solids (Calc.)	280,837	
OTHER PROPERTIES	:	
pH*	5.200	
Specific Gravity, 60°/60 F	1.179	
TURBIDITY	>500	

Remarks SAMPLE TAKEN ON 05/02/95

	S	CALING INDICI	ES	
TEMP, F	CA CO3	CASO4*2H2O	CA SO4	BA SO4
80	0.1101	-0.1998	-0.5770	0.0270
120	0.6873	-0.2122	-0.4089	-0.1128
160	1.5588	-0.2267	-0.2508	-0.3171

ب بالسلاد لا بسه

P.O. Box 21187 Houston, Texas Phone (713) 675-3421 * Fax (713)

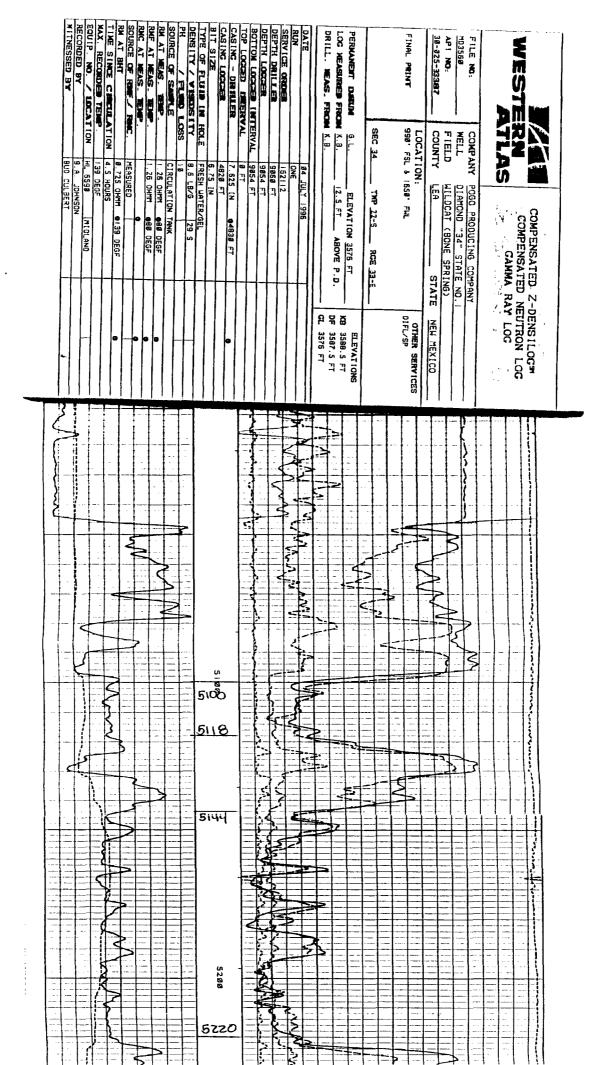
				EXHIBIT	ll		FORM C				
							ANALYS Produce	-	ction Zo	ne	
			MARTIN W	ATER LABO	RATOR	IES.	POGO Pl Diamond Section 3 Lea Cour	"34" S 34, T-22	tate No. 2-S, R-33-	1 -E	
	Monahana, T	943-8234 or 50 9238 78758 Dan_Tuffly	Resul	t of water	ANALYS		:.	Midland, 393			<u>_</u>
		ois, Suice							-93		
	and, $TX = 7$		1000	· · · · · · · · · · · · · · · · · · ·	RESULTS	REPOR	TED	3-4-	-93		
niuii		9701	API WAT	ER ANALYSI	S REPOR	T FORM	1				
	Company			·····	1	Sample	No.	Date San	nplad	7	
		Energy Cor	poration			•		2/26	193	1	
	Field			Description		Co	unty or Parisi		ate	-	
	Bootleg 1	Ridge					Lea		NM		
[Lease or Unit		Well	Depth		Form	ation	Water,	B/D	1	
4	Big Horn "		#1	14946-1		Del.	AWATE			1	
	Type of Wat Produced	er (Produced, S	tapply, stc.)	Sampling Po	int			Eampled	By		
DISSOLV	ed solids				(OTHER	PROPERTIE			-	
CATIONS	,	mg/1	me/l		-	E				5.9	• •
Sodium, N	•	61.383	2.668.8		-		ravity, 60/80	7	-	1.1481	7 -
Calcium, C		20,000	1.000.0				y (ohm-meta:			0,0	153
Magnadum		2.795	230.0				lardness.			61,500	
Barium, Be			0_0		_						
, 					_			-	_		
	······································	·						-	_		
ANIONS							WATER P	ATTERN	18 me/l		
Chloride, C	ת	137.777	3,885.3				31	AHDARD			
Sulfata, SC		566	11.8		x1000 >	20		•	ю	בא גארינייין	000
Carbonate,	COa	<u> </u>							1		.000
Bicarbonat	e, HCOt	105	<u>1.7_</u>	3	x 100 c	∶₀ ++++ ₀∶	! 		++ ++++ ++++	HIH HOOK	10
					< 100 y		uluuluul	ullinly	uluday		10
				-							
	<u></u>			2	K le	, uuuu			1010000	unin of x	1
Total Diss	nived Solids (ca	ale.) 222,625			H C	10111111 1 11	nist i built t-mili nist i built	••	ertina ertina	+ n fim Hoor	
• m. *·		18.0	0.7		ĥ	4 a	ulsi-1-1milie-+-hiuli	┥ ┾ <u>┞╻╍╠┉</u> ┝	e sefund e referd	+++fim so.	
Iron, Fa (ta	••	0.0	V • 7		_		ales a studen v. sunts	1 1	Lation 1 tekam	1 lihin an	
Bulfide, as	110				,	000	<u>s</u> s	- 2	<u>0</u>		
						8 2			- 9	÷ ¥	

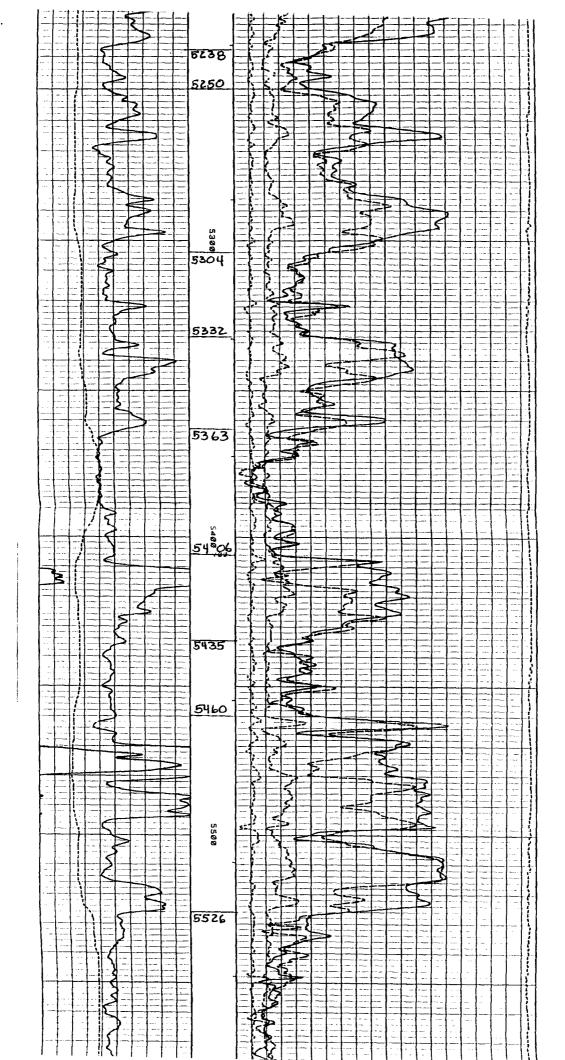
REMARKS & RECOMMENDATIONS: The above results show this water to have a slightly lower level of sodium chloride than our predominant records in the area and also the water from Comanche State "17" #2. However, the characteristics are still those expected from natural Delaware; therefore, it is indicated to be all, or essentially all, natural Delaware.

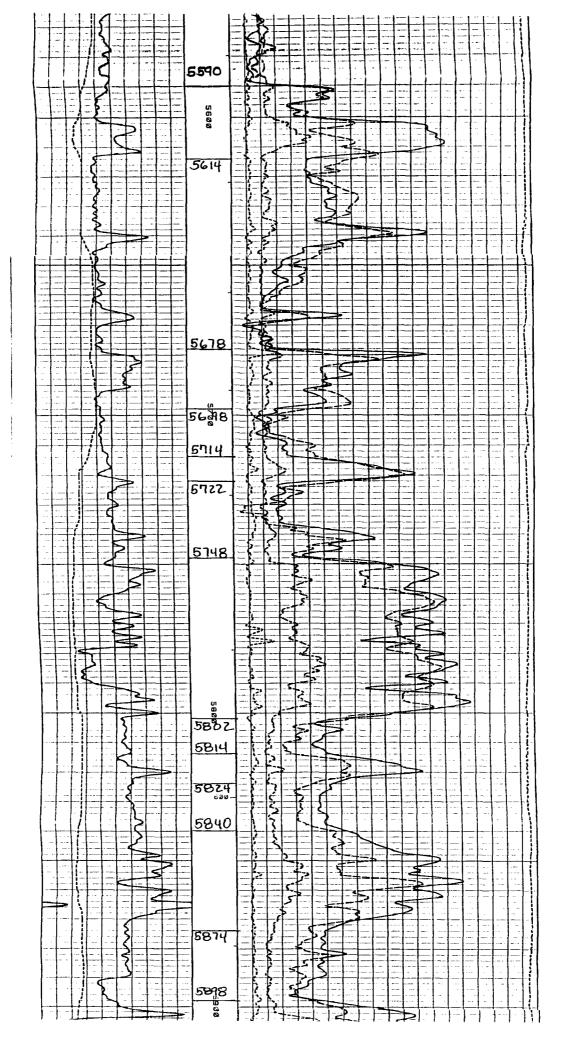
ITEM XI	
ANALYSIS - Santa Rosa Water	- EXHIBIT IV
POGO PRODUCING COMPANY Diamond "34" State No. 1 Section 34, T-22-S, R-33-E Lea County, New Mexico	nical analyses of water from test hole H-5

vvater produced from the Santa Rosa Sandstone, sample taken 5/24/78

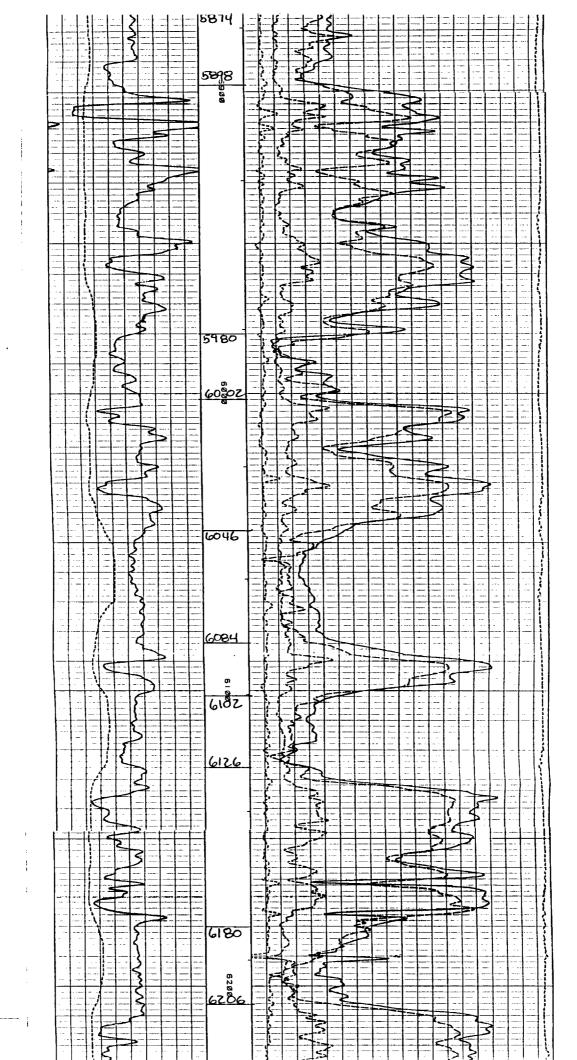
Nitrogen, NO2 + NO3 Dissolved (mg/l as N) 0.36	Alkalinity Field (mg/l as HCO3)	200
Hardness (mg/l as CACO3)150Hardness, noncarbonate(mg/l as CACO3)150Calcium Dissolved (mg/l as CA)56Magnesium, Dissolved (mg/l as MG)51Sodium, Dissolved (mg/l as NA)280Potassium, Dissolved (mg/l as K)25Chloride, Dissolved (mg/l as SO4)120Sulfate, Dissolved (mg/l as F)1.2	Bicarbonate FET-FLD (mg/l as HCO3)	240
Hardness, noncarbonate(mg/l as CACO3)150Calcium Dissolved (mg/l as CA)56Magnesium, Dissolved (mg/l as MG)51Sodium, Dissolved (mg/l as NA)280Potassium, Dissolved (mg/l as K)25Chloride, Dissolved (mg/l as SO4)120Sulfate, Dissolved (mg/l as F)1.2	Nitrogen, NO2 + NO3 Dissolved (mg/l as N)	0.36
Calcium Dissolved (mg/l as CA)56Magnesium, Dissolved (mg/l as MG)51Sodium, Dissolved (mg/l as NA)280Potassium, Dissolved (mg/l as K)25Chloride, Dissolved (mg/l as CL)120Sulfate, Dissolved (mg/l as SO4)530Fluoride, Dissolved (mg/l as F)1.2	Hardness (mg/l as CACO3)	150
Magnesium, Dissolved (mg/l as MG)51Sodium, Dissolved (mg/l as NA)280Potassium, Dissolved (mg/l as K)25Chloride, Dissolved (mg/s as CL)120Sulfate, Dissolved (mg/l as SO4)530Fluoride, Dissolved (mg/l as F)1.2	Hardness, noncarbonate(mg/l as CACO3)	150
Sodium, Dissolved (mg/l as NA)280Potassium, Dissolved (mg/l as K)25Chloride, Dissolved (mg/s as CL)120Sulfate, Dissolved (mg/l as SO4)530Fluoride, Dissolved (mg/l as F)1.2	Calcium Dissolved (mg/l as CA)	56
Potassium, Dissolved (mg/l as K)25Chloride, Dissolved (mg/s as CL)120Sulfate, Dissolved (mg/l as SO4)530Fluoride, Dissolved (mg/l as F)1.2	Magnesium, Dissolved (mg/l as MG)	51
Chloride, Dissolved (mg/s as CL)120Sulfate, Dissolved (mg/l as SO4)530Fluoride, Dissolved (mg/l as F)1.2	Sodium, Dissolved (mg/l as NA)	280
Sulfate, Dissolved (mg/l as SO4)530Fluoride, Dissolved (mg/l as F)1.2	Potassium, Dissolved (mg/l as K)	25
Fluoride, Dissolved (mg/l as F) 1.2	Chloride, Dissolved (mg/s as CL)	120
	Sulfate, Dissolved (mg/l as SO4)	530
Silica, Dissolved (mg/l as SIO2) 11.0	Flucride, Dissolved (mg/l as F)	1.2
	Silica, Dissolved (mg/l as SIO2)	11.0
Boron, Dissolved (ug/l as B) 890	Boron, Dissolved (ug/l as B)	890
Solids Residue at 105 Deg C, Dissolved (mg/l) 1200	Solids Residue at 105 Deg C, Dissolved (mg/l)	1200







ł



	-+-	E		T							<u> </u>	<u> </u>		5	<u>}</u>							<	5	3	-		=		ŀţ
	_			3	}				1.720	-:		5				E		-	-			2		2	_	_			2
					2				6230			1	₽		Κ	\geq	-	-	_								-		-
			+	7	-		_	_			i		3	-	1	-		-											
	77						Miril .						ľ																
			_	1	\				17.0			†]-	15			Ľ		•		-		1		-		-		_	 }
					\geq				<u>6248</u>			<u></u>					5										 		i
					3					Ξ		5			=			E		M.			M		-				
					E						1 5	Ę	E		E	£	Ē	Ş						=					
			-			\geq	111	11				1				≽	Ē		Þ	-									-
					1				500- 6282		}_ [_	していたい		Ē			Z	2	E										
												5		5	- 	Å										E			
					E				6300			Ş		1	-	K													
				Ş	2				ē			Ż		ß	1	Ł											-	-	
·				Z	-				6316		<u>];</u>	2-55-5-		Ł		E							1					-	- -
			-	- -		\mathbb{N}	-			E	<u> </u> _		E	Ē	Þ	2	F		E										
					\$	E			6324)- ; ;	-r	5		Ł													
·				- - -	3				6336		к.	5	- <u>)</u> 	-	5	N		Þ						 					
		-		1	5				6346		f	; ;		17	Þ	Ł	F												
				K					6354		<u> </u>	111511		E	F									-					
				5		P			6360		[Ę			F			Ē											
		_		-12					(77)		<u> </u>	ž		-	K	E	1		=		-								_
								D.	6376			Ę	2	-					=	2									-
						M	\mathbb{N}	A				12.2			-		5	- {	P	2								 	
				-	F		· · ·					5			1														
				-1	2				4000			2-			k	5	2	≱	-										
	•••										(~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	2	Ē	R				=	-						E		-	
									6416			2		Ē			Z,		E					=					
7											2	4	2	E	3	Ę			N N										
				•	F							2		=	ζ			Ē		Ē				E					-
				R					6440			, WY	-	F	7	Y		-	=										
				K							<u> </u>			E	5	E	E		E									-	
			i		}						-				R	L	E							Ē					
		ſ			{ =				6470		2	3		ł,			Þ		E										
\geq						5	$ \rangle$;	<	2	-	45	E					N	-							
			-		-	<	M/			- <		ĩ	2		_	-		3				>							
		-			Ł				1.1.0.1			š			5		2	P									=	•	
				4	}=				୳ୄ୶୳		1)- (2	} ,	K		E											·	
					<u>}</u>						Ξ	Ş	K -		Į											· · · · · · · · · · · · · · · · · · ·			
		1			}_				6516			2		٤.,	>	1	>											 	1
					<		N.				}-	~~~~~~~~	=	4	-	5			2					 				-	
								-			=	5 (*)	5		E	Þ					2	-		- 	-	-		-	
				4	F						Ē	17.00	=		E	Ē	Ş		-								. 		
ŀ					\$						<u> </u>	Å.			<u>}</u>	5		E	=								-		
					$\left \right\rangle$		-			E	2:	11.2.1	-	B		<	3											<u>.</u>	
]]			K	1.					3- 3- 3-) ì		5	∦Ξ		5			-	-			-					