

400 North Pennslyvania, Suite 450 • P.O. Box 936 • Roswell, NM 88201 • (505) 623-1581 • Fax (505) 622-8006 FILE SWD 48%

February 7, 1994

New Mexico Oil Conservation Division P.O Box 2088 Santa Fe, New Mexico 87504

Attn: Mr. David Catanach

Re: James Federal #1 SWD Section 29, SW/4 Se/4

T-23-S R-32-W NMPM Lea County, New Mexico

Dear David:

Enclosed please find copies of each water analysis from wells which Scurlock Permian is hauling water and disposing into our above SWD well. All water appears to be from the Delaware formation.

I have also sent a copy to the Hobbs District office. Let me know if you need anything further.

Very truly yours,

HARVARD PETROLEUM CORPORATION

Jeff Harvard Vice President

NM Oil Conservation Div. xc:

> P.O. Box 1980 Hobbs, NM 88741

Attn: Mr. Jerry Sexton



,	/		
Company ENRON	,		Date
Field		County	State
Lease and Well No. JAME.	s Rances #36 Pro	od. Formation	
Source of Sample			
Sample of Prod. Water	•		
Date Collected 1-28-94	A	Analyst	
	WATER ANALYS (NUMBER BESIDE ION SYMBOL II		תו
Na* 20 15	10 5 0		10 15 20C1-
Ca**			HCO3
— · · · · · · · · · · · · · · · · · · ·			<del>                                      </del>
Mg**	++++++	++++++	SO <sub>4</sub> =
Fe***			
Dissolved Solids			
Constituent	MG/L (PPM)	EPM	
Calcium		<del></del>	ph <u>7.25</u> Sp. Gravity
Magnesium			Sp. Gravity
IronChloride			
Bicarbonate 720			
Carbonate			
Total Hardness	3,388 		
Oxygen		<del></del>	
Remarks:			
			······································



Company <u>ENRON</u>							Date_		<del></del>	
Field				_ Cou	nty			State <sub>-</sub>		
Field Lease and Well No. MESA [	ERPE 6#21	EP Pr	od. Form	ation_						
Source of Sample		,				. v.=				
Sample of Prod. Water	Inj. Water □	Other 🗆								
Date Collected			Analyst _							
			SIS PATT							
Na <sup>+</sup> 20 15	(NUMBER BESIDE ION	1 SYMBOL		5	GALE U	NIT) 10	1	5	<del>, ,</del>	20C1-
Ca**	<u> </u>	· ' '			· · ·		++-	' '		Нсо₃-
Mg**		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	-++	'	<del>       </del>		++-			SO4=
Fe***	<u> </u>				<u> </u>					_ co3=
Dissolved Solids	MG/L (PPM)			EPM						
Constituent	Mare (FFIVI)							$\overline{}$	1)	
Calcium <u>1400</u> Magnesium <u>1200</u>		- -				_ _ Sp. C	_ pn Gravity	/-		·
Sodium		-		<del></del>		-				
Chloride		-				<del>-</del>				
Bicarbonate <u>605</u> Carbonate <u>0</u>		-			<del></del>	_				
Sulfate 987		<del>-</del> -				- -				
Total Hardness	0	_		<u> </u>		_				
Total Dissolved Solids <u> めろ</u>	<i>192</i>	-		······································		<del></del>				
Hydrogen Sulfide Oxygen		-				_	•			
		_				<del></del>				
Remarks:										



D	·			
Company <u>7060</u>			Date_	
Field		County		State
Lease and Well No. Puro 6	οιρ P-/	Prod. Formation		
Source of Sample				
Sample of Prod. Water □	Inj. Water 🗆 Other			
Date Collected 1-28-94		Analyst		
		ALYSIS PATTERN		
Na <sup>+ 20</sup> 15	(NUMBER BESIDE ION SYME	0 5	•	5 20C1-
Ca**		+++++++		HC03-
Mg**				. SO4 =
"'8				
Fe ***			! ! ! ! ! .	CO3=
Dissolved Solids Constituent	MG/L (PPM)	EPM		
Calcium 1060			ph _	
Magnesium		<del></del>	Sp. Gravity	
Iron			·	
Chloride <u>S8.500</u> Bicarbonate <u>845</u>				
Carbonate O			<del></del>	
Sulfate				
Total Hardness 2980	カラン <sup>-</sup>			
Total Dissolved Solids	//.			
Oxygen			<del></del>	
Remarks:				
			<del></del>	



Company POGO					Date_	
Field			C	ounty	······································	State
Lease and Well No. 29 =	#8	Pr	od. Formatio	on		
Source of Sample						
Sample of Prod. Water   Date Collected   Prod. Water   Date Prod. Water    Date Prod. Water   Date Prod. Water   Date Prod. Water   Date Prod. Water   Date Prod. Water   Date Prod. Water   Date Prod. Wat	Inj. Water □	Other 🗆	Analyst			
		R ANALY	SIS PATTER	RN		
Na <sup>+</sup> 20 15	(NUMBER BESIDE ION	N SYMBOL			_	5 20C1-
Ca**	+++++	+ + + +	+++		+++	HCO3-
Mg**	+	+++	+ + + +			SO <sub>4</sub> =
Fe ***		1 1 1				CO3=
Dissolved Solids Constituent	MG/L (PPM)		EF	PM		
Calcium 1860 Magnesium 584		<b>-</b>				7.00
Sodium Iron Chloride		- - -				
Bicarbonate 79C Carbonate 0 Sulfate 169C		<del>-</del> -				
Total Hardness 2408 Total Dissolved Solids 64	838	<b>-</b>				
Hydrogen SulfideOxygen		<u>-</u>				
Remarks:		- <b>-</b>				
		· · · · · · · · · · · · · · · · · · ·				



Company POGO					Date_	
Field				-		
Lease and Well No. MoBA	L FQ	Pro	d. Formati	on		
Source of Sample			<del></del>		- <del> </del>	
Sample of Prod. Water	Inj. Water 🗆	Other 🗆				
Date Collected 1-2894		A	nalyst			
	WATER	R ANALYS			in	
Na <sup>+ 20</sup> 15	10 5	0	1 1 1	_	10 1	5 20C1-
Ca**	++++++	++++	<del> </del>	ļ		HCO3-
Mg**	+ + + + + + + + + + + + + + + + + + + +		++++			SO4 =
Fe ***						CO3=
Dissolved Solids			_			
Constituent	MG/L (PPM)		E	PM		1.66
Calcium //93 Magnesium 925		<u>-</u> -			ph _ Sp. Gravity	<i>6,9</i> 3
Sodium		-				
Chloride 52500 Bicarbonate 749		<del>-</del>				
Carbonate		- -				
-		-				
Total Dissolved Solids	864	<b>-</b> -				
Hydrogen SulfideOxygen		<del>-</del> -			·	
Remarks:						
		<del></del> .				
				<u> </u>		



P. O. Box 1306 • Phone (505) 746-661 Artesia, New Mexico 88210

Company LAISER FRANCIS		Date/-28_99/
Field	_ County	State
Lease and Well No. Pure Golo 13-4 Prod. Form	nation	
Source of Sample		
Sample of Prod. Water ☒ Inj. Water □ Other □		
Date Collected 1-28-94Analyst _	K.J.	
WATER ANALYSIS PAT (NUMBER BESIDE ION SYMBOL INDICATES		
Na* 20 15 10 5 0	5 10	15 20C1-
Ca**	++++++	нсо3
Mg**		\$04 <sup>±</sup>
Fe***		
re T		CO3 <sup>±</sup>
Dissolved Solids Constituent MG/L (PPM)	EPM	
Calcium	0-	ph
Magnesium <u>\$32</u> Sodium	Sp	. Gravity
Iron		
Bicarbonate <u>823</u> Carbonate		
Sulfate 959		
Total Hardness 2165 Total Dissolved Solids 67,392		
Hydrogen Sulfide		
Oxygen		
Remarks:		



Company KAISER FR	acis			Date	1-28-9	Jej
Field		Cοι	untv	S	tate	
Lease and Well No. Pure C			=			
Source of Sample						
Sample of Prod. Water	Inj. Water 🗆 Other 🛭					
Date Collected 1-28-94		_Analyst				
	WATER ANAL (NUMBER BESIDE ION SYMBO	YSIS PATTERN	CCAL E LINUT			
Na* 20 15	10 5	0 5	10	15	2	0C1-
Ca++			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	·	++++	нсо3
Mg**					1 1 1 1	SO4 =
Fe*** !						CO3 <sup>=</sup>
Dissolved Solids Constituent  Calcium	MG/L (PPM)	EPM		ph	7.05	
Magnesium 4040			s			
Sodium Iron N/C Chloride C4,000 Bicarbonate 395 Carbonate N/C Sulfate 1025						
Total Hardness	240					
Remarks:						



County   State
Source of Sample  Sample of Prod. Water  Inj. Water  Other    Date Collected  - 28 - 94  WATER ANALYSIS PATTERN  (NUMBER BESIDE ION SYMBOL INDICATES me/I* SCALE UNIT)  Na* 20
Sample of Prod. Water Inj. Water Other   Date Collected 1-28-94  WATER ANALYSIS PATTERN  (NUMBER BESIDE ION SYMBOL INDICATES me/I* SCALE UNIT)  Na* 20 15 10 15 20C1  Ca***  HCO3-
Date Collected
WATER ANALYSIS PATTERN  (NUMBER BESIDE ION SYMBOL INDICATES me/I* SCALE UNIT)  Na* 20
(NUMBER BESIDE ION SYMBOL INDICATES me/I* SCALE UNIT)  Na* 20
Na* 20 15 10 5 0 5 10 15 20C1-
M8**
Fe ***CO3=
Dissolved Solids Constituent  MG/L (PPM)  EPM  ph



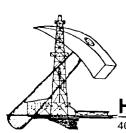
Company Poco					Date_	1-28-9	
Field	···		C	County		State	
Lease and Well No. Amax	24-/	Pr	od. Formatio	on		<del>-</del>	
Source of Sample							·
Sample of Prod. Water =	Inj. Water 🗆	Other $\square$					
Date Collected 1-28-94			Analyst				· · · · · · · · · · · · · · · · · · ·
	WATE		SIS PATTER		T		
Na <sup>+ 20</sup> 15	10 5	0	5			.5	0C1
Ca**	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- + + + +		· · · · · · · · · · · · · · · · · · ·			HCO3
Mg**		!!!!	1				SO4=
Fe***			<u></u>				CO3=
Dissolved Solids Constituent	MG/L (PPM)		EF	PM			
Calcium 12/3 Magnesium 597						7.05	<del>-</del>
Sodium		_			op. Gravity	<del></del>	
Chloride <u>43,000</u>		<del>-</del>					
Bicarbonate 519 Carbonate WC		<del>_</del>					
Sulfate		<del></del>					
Total Hardness 2970 Total Dissolved Solids 6280 Hydrogen Sulfide	0 0/						
Hydrogen Sulfide		<del></del>					
Remarks:							
	·		····				
		<del></del>					



Company 060		Date/-28-49
Field	_ County	State
Lease and Well No. Pure Goco D-2 Prod. Form	nation	
Source of Sample		
Sample of Prod. Water Inj. Water  Other		
Date Collected 1-28-94Analyst _		
WATER ANALYSIS PAT		
(NUMBER BESIDE ION SYMBOL INDICATE:		15 20C1-
	++++++	HCO3
Mg**	+ + + + + + + + +	SO4 =
Fe ***		Co3=
Dissolved Solids Constituent MG/L (PPM)	EPM	
Calcium		ph 7./
Magnesium	Sp. 0	ph Gravity
Sodium		
Iron VIC Chloride 60,000		
Bicarbonate 105	<del></del>	
Carbonate		
Sulfate	<del></del>	
Total Hardness		
Remarks:		
	<del></del>	



Company POGO		
Company TOGO		Date
Field	_ County	State
Lease and Well No. LR 18 #3 Prod. Form	nation	
Source of Sample		
Sample of Prod. Water ☑ Inj. Water □ Other □		
Date Collected 1-28-94Analyst _		
WATER ANALYSIS PAT  (NUMBER BESIDE ION SYMBOL INDICATES  Na* 20 15 10 5 0		15 20C1-
	1 1 1 1 1	HCO3
Mg**	+ + + + + + + + + + + + + + + + + + + +	\$0 <sub>4</sub> =
Fe***		co3=
Dissolved Solids Constituent MG/L (PPM)	EPM	
Calcium //75  Magnesium /025  Sodium // Iron // C  Chloride /05,000  Bicarbonate //8  Carbonate //8  Carbonate //8  Total Hardness // 2200  Total Dissolved Solids // 55,238  Hydrogen Sulfide // Oxygen // C		ph <u>7.05</u> p. Gravity
Remarks:		



400 North Pennslyvania, Suite 450 • P.O. Box 936 • Roswell, NM 88201 • (505) 623-1581 • Fax (505) 622-8006

August 24, 1994

New Mexico Oil Conservation Division P. O. Box 2088 Santa Fe, New Mexico 87504-2088

Attention: Mr. Ben Stone

RE: West Triste Draw Prospect

James Federal #1 SWD

T23S-R32E NMPM Section 29 Lea Co., N.M.

Dear Mr. Stone:

Pursuant to your phone request, enclosed is a copy of the Affidavit of Publication and copies of the certified receipts to the letters mailed pursuant to the C-108 application on the captioned.

Very truly yours,

HARYARD PETROLEUM CORPORATION

Land Manager

JB:cb

# Affidavit of Publication

STATE	OF	NEW	MEXICO	)	
				)	ss.
COUNTY	7 O	E LEA	1	,	

Joyce Clemens being first duly sworn on oath deposes and says that he is Adv. Director 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
Legal Notice
and xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
$\textbf{C\'exxx} \textbf{X\'exx} $
entire issue of THE LOVINGTON DAILY LEADER and
not in any supplement thereof, waxe waxe xxxx xxx xxx xxx xxx xxx xxx xxx xxx
Saxtex xites xxx xxitex xx
CONSCINUTE WAX SERVER, beginning with the issue of
July 26 94
and ending with the issue of
July 26, 1994
And that the cost of publishing said notice is the sum of \$
which sum has been (Paid) (X**********) as Court Costs
Subscribed and sworn to before me this
day of
Motary Public, Lea County, New Mexico
Notary Public, Lea County, New Mexico

Sept. 28

My Commission Expires ......

19.....

#### LEGAL NOTICE Harvard Petroleum Corporation, P.O. Box 936, Roswell, NM 88202-0936, has filed form C-108 (Application for Authorization to inject) with the New Mexico Oil Conservation Division seeking administrative approval to deepen an injection well. The proposed well, the "James Federal #1" located 810' FSL & 1830' FEL of Section 29, Township 23 South, Range 32 East of Lea County, New Mexico, is used for saltwater disposal only. Disposal waters from the Delaware will be re-injected into the Delaware formation at a depth of 4844-6160 feet with a maximum pressure of 1,250 psi and a maximum rate of 5,000

All interested parties opposing the aforementioned must file objections or requests for a hearing with the Oil Conservation Division, P.O. Box 2088, Santa Fe, NM 87501, within 15 days. Additional information can be obtained by contacting Jeff Harvard or Jim Ball at (505)623-1581. Published in the Lovington Daily Leader July 26, 1994.

BWPD.



400 North Pennslyvania, Suite 450 • P.O. Box 936 • Roswell, NM 88201 • (505) 623-1581 • Fax (505) 622-8006

July 21, 9914

Amoco Production Company P. O. Box 3092 Houston, Texas 77253

CERTIFIED RETURN RECEIPT # P 137 379 599

RE: West Triste Draw Prospect

James Federal #1
T23S-R32E N.M.P.M.
Section: 29 810' FSL

& 1830' FEL

Lea County, New Mexico

Ladies & Gentlemen:

Our records show you are an offset leasehold operator within one-half mile of Harvard Petroleum Corporation's captioned wellbore.

Enclosed is a copy of form C-108 (Application for Authority to Inject) on Harvard's James Federal #1 located in Unit O of Section 29-T23S-R32E. Harvard plans to deepen the disposal well to 6160 feet

PS Form 3811. December 1991 ... +U.S. GPO: 1992

Should you have any questions, please feel free to contact the undersigned or Mr. Jeff Harvard at (505) 623-1581.

Very truly yours,

HARVARD PETROLEUM CORPORATION

Jim Ball
Land Manager

JB:cb Enclosure

	<u> </u>		
• 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 or return this card to you.		nt we can	I also wish to recein the following services (for an atra fee):
the rev	Attach this form to the front of the mailpiece, or on the back it does not permit. Write "Return Receipt Requested" on the mailpiece below the article. The Return Receipt will show to whom the article was delivered at delivered.	cle number.	1.
1.	3. Article Addressed to:  annoco Prod - Cu.	4apArti	cle Number 37 379 <i>599</i>
DRFSS compl	E P.U. BOY 3092	☐ Regi	vice Type stered >
	Houston 24 77253	☐ Expr	fied COD  ess Mail Return Receipt for Merchandise
	ADD ADD	7. Date	UL 26 1994
	5. Şignature (Addressee)		ressee's Address (Only if requested fee is paid)
4	6 Signature (Agent)	1. 18.00	T

DOMESTIC RETURN RECEIPT



400 North Pennslyvania, Suite 450 • P.O. Box 936 • Roswell, NM 88201 • (505) 623-1581 • Fax (505) 622-8006

July 21, 9914

Yates Petroleum Corporation 105 South 4th Street Artesia, New Mexico 88210

Attention: Ms. Mecca Mauritsen

CERTIFIED RETURN RECEIPT # P 137 379 598

RE: West Triste Draw Prospect

James Federal #1
T23S-R32E N.M.P.M.
Section: 29 810' FSL

& 1830' FEL

Lea County, New Mexico

Dear Ms. Mauritsen:

Our records show you are an offset leasehold operator within one-half mile of Harvard Petroleum Corporation's captioned wellbore.

Enclosed is a copy of form C-108 (Application for Authority to Inject) on Harvard's James Federal #1 located in Unit O of Section 29-T23S-R32E. Harvard plans to deepen the disposal well to 6160 feet.

Should you have any questions, please feel free to contact the undersigned or Mr. Jeff Harvard at (505) 623-1581.

orm 3811, December 1991 ±U.S. GPO: 1992-323-402

Very truly yours,

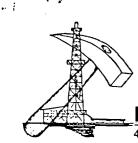
HARVARD PETROLEUM CORPORATION

Jim Ball CB
Land Manager

JB:cb Enclosure

the reverse side?	SENDER:  • Complete items 1 and/or 2 for additional services.  • mplete items 3, and 4a & b.  • Int 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 mailpiece, or on the back if does not permit.  • Write "Return Receipt Requested" on the mailpiece below the artic.  • The Return Receipt will show to whom the article was delivered and the state of	f space cle number.	Z. Cartostroted Dontory		
S completed on	delivered.  3. Article Addressed to:  4 ates Petro Corp.  105 5-44 Street		4a. Article Number  P 137 379 598  4b. Service Type  Registered Insured  Certified COD		
ETURN ADDRES	5. Signature (Addressee) 6. Signature (Agent)	7. Date	ess Mail Return Receipt for Merchandise  of Delivery 2 5 1984  ressee's Address (Only if requested fee is paid)		

DOMESTIC RETURN RECEIPT



400 North Pennslyvania, Suite 450 • P.O. Box 936 • Roswell, NM 88201 • (505) 623-1581 • Fax (505) 622-8006

July 21, 9914

Santa Fe Energy Operating Partners, L.P. 550 West Texas, Suite 1330 Midland, Texas 79701

CERTIFIED RETURN RECEIPT # P 137 379 597

RE: West Triste Draw Prospect

James Federal #1 T23S-R32E N.M.P.M. Section: 29 810' FSL

& 1830' FEL

Lea County, New Mexico

Ladies & Gentlemen:

Our records show you are an offset leasehold operator within one-half mile of Harvard Petroleum Corporation's captioned wellbore.

Enclosed is a copy of form C-108 (Application for Authority to Inject) on Harvard's James Federal #1 located in Unit O of Section 29-T23S-R32E. Harvard plans to deepen the disposal well to 6160 feet.

Should you have any questions, please feel free to contact the undersigned or Mr. Jeff Harvard at (505) 623-1581.

Very truly yours,

HARVARD PETROLEUM CORPORATION

Jim Ball (3)

JB:cb Enclosure

SENDER:  Insured the strict of the mailpiece of this form so that we can mplete items 1 and/or 2 for additional services.  In laso wish to receive the following services (for an extra fee):  1. Addressee's Address fee):  2. Restricted Delivery Consult postmaster for fee.  3. Article Addressed to:  4. Article Number  4. Article Number  4. Article Number  4. Article Number  4. Service Type  Registered  Insured  Consult postmaster for fee.  4. Article Number  7. Date of Delivery  1. Addressee's Address for fee.  4. Article Number  7. Date of Delivery  8. Addressee's Address (Only if requester and fee is paid)  8. Addressee's Address (Only if requester and fee is paid)						
3. Article Addressed to:  Santa Fe Evergy Repliation  Santa Fe Evergy Repliation  4a. Article Number  P 137 379597  4b. Service Type  Registered Insured  COD  Express Mail Return Receipt for Merchandise  7. Date of Delivery  7. Date of Delivery  8. Addressee's Address (Only if requested and fee is paid)	n the reverse side?	mplete items 1 and/or 2 for additional services. mplete 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 mailpiece, or on the back if does not permit.  Write "Return Receipt Requested" on the mailpiece below the artic.  The Return Receipt will show to whom the article was delivered ar	f space cle number.	following fee): 1. 2.	services (for an extr Addressee's Address Restricted Delivery	a .
7. Date of Delivery  7. Date of Delivery  7. Date of Delivery  8. Addressee's Address (Only if requester and fee is paid)	ZESS completed or		4b. Ser □ Regi □ Cert □ Expr	icle Numb  137 vice Type stered ified ress Mail	er 3793 <sup>9</sup> 7 ☐ Insured ☐ COD ☐ Return Receipt for Merchandise	or .
t 🖶 Antalogue de diferencia de la companya del companya del companya de la compa	RETURN ADDE		7. Date	ressee's A	25-94 address (Only if reques	ted

THE THE HAD THEN DOMESTIC BETTIEN DECEIPT



400 North Pennslyvania, Suite 450 • P.O. Box 936 • Roswell, NM 88201 • (505) 623-1581 • Fax (505) 622-8006

July 21, 9914

Siete Oil & Gas Corporation P. O. Box 2523 Roswell, New Mexico 88202

Attention: Gene Shumate

CERTIFIED RETURN RECEIPT

# P 137 379 596

RE: West Triste Draw Prospect

James Federal #1
T23S-R32E N.M.P.M.
Section: 29 810' FSL

& 1830' FEL

Lea County, New Mexico

Dear Mr. Shumate:

Our records show you are an offset leasehold operator within one-half mile of Harvard Petroleum Corporation's captioned wellbore.

Enclosed is a copy of form C-108 (Application for Authority to Inject) on Harvard's James Federal #1 located in Unit O of Section 29-T23S-R32E. Harvard plans to deepen the disposal well to 6160 feet.

Should you have any questions, please feel free to contact the undersigned or Mr. Jeff Harvard at (505) 623-1581.

Very truly yours,

HARVARD PETROLEUM CORPORATION

Jim Ball C3
Land Manager

JB:cb Enclosure

- 4	SENDER:		T	•
. <u></u>	mplete items 1 and/or 2 for additional services. mplete items 3, and 4a & h.		I also wish to receive the	
Vers	<ul> <li>Print your name and address on the reverse of this form so the return this card to you.</li> </ul>		following services (for an extra	5
9	<ul> <li>Attach this form to the front of the mailpiece, or on the back does not permit.</li> </ul>		1. Addressee's Address	Ē
ř Š	<ul> <li>Write "Return Receipt Requested" on the mailpiece below the art</li> <li>The Return Receipt will show to whom the article was delivered a delivered.</li> </ul>	icle number. nd the date	2. Restricted Delivery	ř
9	3. Article Addressed to:		Consult postmaster for fee.	٤
ğ	· ·	4a. Arti	cle Number	ř
ğ	: Siete 046 Corp. : p. J. Box 2523 : Roswell. n.m.	PI	137 379 596	Ē
ં 5		4b. Serv	vice Type	Ē
. O	1 P.J. DOY 2523	☐ Regis		Ľ
Ś		G-Certif	fied 🔲 COD	Ξ
R	· Roswell, n.m.	☐ Expre	ess Manual Receipt for Swerchandise	Ē
9	88202	7. Date	of Dilivery	3
Z	F GOL	/	JULI BY	?
5	5. Signature (Addressee)	8. Addre	essee's Address (Only if equested	<u>;</u>
<u> </u>	2000 De	and fe	ee is paid	٤
=	6. Signature (Agent)	/	1994 / /	
Ž	Pt Form 2011	,		
9	PS Form 3811, December 1991 &U.S. GPO: 1992-323-4	m DO	MESTIC RETURN RECEIPT	



July 21, 1994

Charlie F. James 1207 West Riverside Drive Carlsbad, New Mexico 88220

CERTIFIED RETURN RECEIPT # P 137 379 588

RE: Harvard's West Triste Draw Prospect

T23S-R32E N.M.P.M. Section 29: SW/4 SE/4 Lea County, New Mexico

Dear Mr. James:

Our records show you are the grazing leasee through a BLM grazing lease under Harvard Petroleum Corporation's James Federal #1 location. The James Federal #1 location is more particularly described as:

> T23S-R32E N.M.P.M. Section 29: 810' FSL & 1830' FEL Lea County, New Mexico

Harvard Petroleum Corporation drilled the well in 1992, converted it into a salt water disposal well the same year, and now plans to deepen the wellbore to 6160 feet.

We have enclosed a copy of form C-108 (Application for Authority to Inject) on Harvard's James Federal #1 located in Unit O of Section 29 T23S-R32E.

Should you have any questions, please feel free to contact the undersigned or Mr. Jeff Harvard at (505) 623-1581.

Very truly yours,

HARVARD PETROLEUM CORP

Jim Ball Land Manager

JB:cb

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e Si	<ul> <li>Complete items 1 and/or 2 for additional services.</li> <li>Complete items 3, and 4a &amp; b.</li> </ul>		I also wish to receive the following services (for an extra
erse	Print your name and address on the reverse of this form so that we can return this card to you.		fee):
8	Attach this form to the front of the mailpiece, or on the back if space does not permit.		1. Addressee's Address
the	<ul> <li>Write "Return Receipt Requested" on the mailpiece below the article number.</li> <li>The Return Receipt will show to whom the article was delivered and the date delivered.</li> </ul>		2. Restricted Delivery
5			Consult postmaster for fee.
þ	3. Article Addressed to:	4a. Article Number	
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DDRESS	Carlsbad, n.m. 88220	☐ Expre	ess Mail Return Receipt for Merchandise
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듄	5. Signature (Addressee)		essee's Address (Only if requested