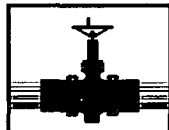


GW - 380

**GENERAL
CORRESPONDENCE**

**YEAR(S):
2008**



PLAINS
MARKETING, L.P.

RECEIVED

September 8, 2008

2008 SEP 9 PM 2 50

Mr. Edward J. Hansen, Hydrologist
Oil Conservation Division
1220 S. Saint Francis
Santa Fe, NM 87505

Re: New Discharge Plan Submittal, Hobbs Station, (GW-380)
Plains Marketing's Hobbs Station
Lea County, New Mexico

Dear Mr. Hansen:

Now that the above-referenced submittal (GW-380) is deemed "administratively" complete, Plains Marketing, L. P. (Plains) is pleased to provide proof of the public notice requirements of 20.6.2.3108 NMAC and hereby submits documentation showing that the public notice requirements are satisfied and properly demonstrated to the OCD.

The public notice was published in the newspaper in both English and Spanish on August 27, 2008. Tear sheets and affidavits of publication from the newspaper are attached. Proof that the notice was mailed to owners of record of property within 1/3 mile of the facility is provided by the tax rolls obtained from the Lea County Courthouse, along with a list of mail recipients and an affidavit of mailing. 2 feet X 3 feet signs were posted in two places (including one at the facility) of the public notice in both English and Spanish (photographs of the signs as posted and an affidavit of posting are attached).

If you have any questions regarding this matter, please do not hesitate to contact me at (432) 686-1767.

Thanks & Best Regards,

Wayne E. Roberts
Director, Environmental & Regulatory Compliance
S & SW Divisions - Plains All American
3705 E. Hwy. 158
Midland, TX 79706
432.686.1767 office
432.413.2574 cell
432.686.1770 fax
[email:weroberts@paalp.com](mailto:weroberts@paalp.com)

Wayne E Roberts

From: Hansen, Edward J., EMNRD [edwardj.hansen@state.nm.us]
Sent: Tuesday, August 12, 2008 3:33 PM
To: Wayne E Roberts
Cc: Ronnie D Devore
Subject: RE: GW-380 Approval for the sign locations

Dear Mr. Roberts:

The New Mexico Oil Conservation Division (OCD) has reviewed the proposed locations for sign posting. The OCD hereby approved the two locations for sign posting.

Also, please be advised that NMOCD approval of these locations does not relieve the owner/operator of responsibility should operations pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD approval does not relieve the owner/operator of responsibility for compliance with any OCD, federal, state, or local laws and/or regulations.

If you have questions regarding this matter, please contact me at 505-476-3489.

Edward J. Hansen
Hydrologist
Environmental Bureau

From: Wayne E Roberts [mailto:weroberts@paalp.com]
Sent: Wednesday, August 06, 2008 6:30 AM
To: Hansen, Edward J., EMNRD
Cc: Ronnie D Devore
Subject: GW-380 Approval for the sign locations

Mr. Hansen:

Plains received your email declaring our discharge permit application for the Plains Marketing - Hobbs Station to be administratively complete and we now wish to initiate the Public Notice process. The proposed sign locations are at the gate entrance to the facility and at the intersection of Highway 18 and County Road 61. A site map is attached. The signs will be placed on existing fences and will remain in place for 30 days. We seek your approval for the sign locations.

<<Hobbs GW-380 Signage.pdf>>

Thank you so much,

Wayne E. Roberts

Director, Environmental & Regulatory Compliance
S & SW Divisions - Plains All American

AFFIDAVIT OF MAILING AND POSTING

In accordance with WQCC Rule 3108.B [20.6.2.3108.B NMAC] and WQCC Rule 3108.D [20.6.2.3108.D NMAC] I hereby certify:

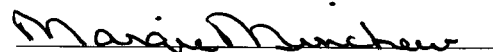
1. Notice of application for a discharge permit for the Plains Marketing – Hobbs Station was mailed on August 27, 2008 to the owners of record listed on the attached.

2. Notice of application for a discharge permit for the Plains Marketing – Hobbs Station was posted on August 27, 2008 at the following two locations:

- A) 214 WCR 61, Hobbs, NM 88242 (*facility address*)
- B) Intersection of WCR 61 & Hwy 18 (*address of another location approved by the OCD*)

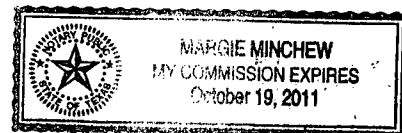

Wayne E. Roberts

SUBSCRIBED AND SWORN to before me this eighth day of September 2008.

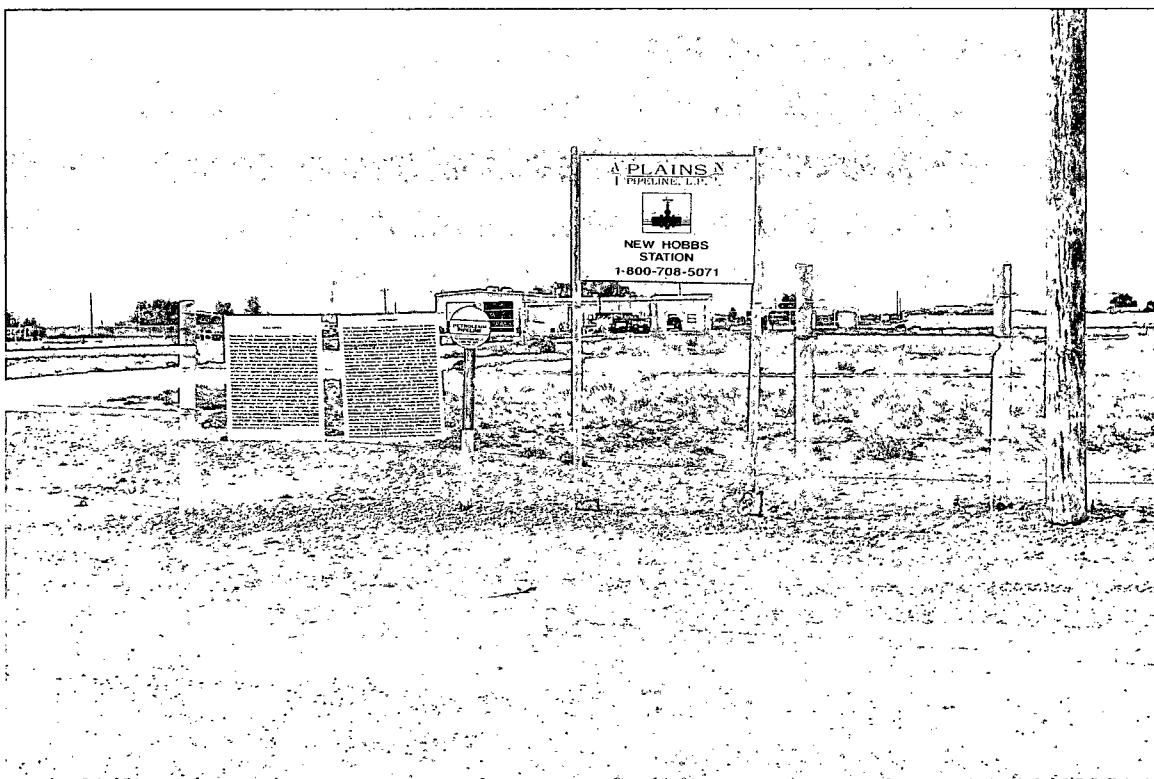

Notary Public

My Commission Expires:

10/19/2011



Attachment



Signs posted at 214 WCR 61, Hobbs, NM 88242 (Facility Entrance)



Signs posted at Intersection of WCR 61 and Hwy 18

Advertising Receipt

Hobbs Daily News-Sun

201 N Thorp
P. O. Box 936
Hobbs, NM 88241

Phone: 575-393-2123

Fax: 575-397-0610

PLAINS ALL AMERICAN
WAYNE E. ROBERTS
3705 EAST HIGHWAY 158
MIDLAND , TX 79706

Acct #: 49101441

Ad #: 00015939

Phone: (432)686-1767

Date: 08/26/2008

Ad taker: Jenn **Salesperson:** 02

Sort Line: PUBLIC NOTICE/ENGLISH

Classification:

Description	Start	Stop	Ins.	Cost/Day	Total
07 07 Daily News-Sun	08/29/2008	08/29/2008	1	134.16	134.16

Ad Text:

Payment Reference:

Total: 134.16

Tax: 8.97

Net: 143.13

Prepaid: 0.00

Total Due 143.13

AFFIDAVIT OF PUBLICATION

State of New Mexico,
County of Lea.

I, KENNETH NORRIS

ADVERTISING MANAGER

of the Hobbs News-Sun, a news-
paper published at Hobbs, New
Mexico, do solemnly swear that
the clipping attached hereto was
published in the regular and
entire issue of said paper, and not
a supplement thereof for a period

of 1 issue(s).

Beginning with the issue dated

AUGUST 29, 2008

and ending with the issue dated

AUGUST 29, 2008

ADVERTISING MANAGER

Sworn and subscribed to before
me this 2ND day of
SEPTEMBER, 2008

Notary Public.

My Commission expires

February 07, 2009

(Seal)



OFFICIAL SEAL
DORA MONTZ
NOTARY PUBLIC
STATE OF NEW MEXICO

My Commission Expires:

2/7/09

PUBLIC NOTICE

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

This newspaper is duly qualified to
publish legal notices or advertise-
ments within the meaning of
Section 3, Chapter 167, Laws of
1937, and payment of fees for said
publication has been made.

491014411 00015939
PLAINS ALL AMERICAN
3705 EAST HIGHWAY 158
MIDLAND, TX 79706

Advertising Receipt

Hobbs Daily News-Sun

201 N Thorp
P. O. Box 936
Hobbs, NM 88241

Phone: 575-393-2123

Fax: 575-397-0610

PLAINS ALL AMERICAN
WAYNE E. ROBERTS
3705 EAST HIGHWAY 158
MIDLAND , TX 79706

Acct #: 49101441

Ad #: 00015940

Phone: (432)686-1767

Date: 08/26/2008

Ad taker: Jenn **Salesperson:** 02

Sort Line: PUBLIC NOTICE/SPANISH

Classification:

Description	Start	Stop	Ins.	Cost/Day	Total
07 07 Daily News-Sun	08/29/2008	08/29/2008	1	134.16	134.16

Ad Text:

Payment Reference:

Total: 134.16

Tax: 8.97

Net: 143.13

Prepaid: 0.00

Total Due 143.13

AFFIDAVIT OF PUBLICATION

State of New Mexico,
County of Lea.

I, KENNETH NORRIS

ADVERTISING MANAGER

of the Hobbs News-Sun, a newspaper published at Hobbs, New Mexico, do solemnly swear that the clipping attached hereto was published in the regular and entire issue of said paper, and not a supplement thereof for a period

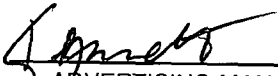
of 1 issue(s).

Beginning with the issue dated

AUGUST 29, 2008

and ending with the issue dated

AUGUST 29, 2008



ADVERTISING MANAGER

Sworn and subscribed to before
me this 2ND day of
SEPTEMBER, 2008

Notary Public.

My Commission expires
February 07, 2009
(Seal)



OFFICIAL SEAL
DORA MONTZ
NOTARY PUBLIC
STATE OF NEW MEXICO

My Commission Expires: 2/7/09

This newspaper is duly qualified to publish legal notices or advertisements within the meaning of Section 3, Chapter 167, Laws of 1937, and payment of fees for said publication has been made.

491014411 00015940
PLAINS ALL AMERICAN
3705 EAST HIGHWAY 158
MIDLAND, TX 79706

NOTA PUBLICA

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera 158, Midland, Texas 79706, se han sometido una aplicación para el plan de la descarga para Plains Marketing la Estación de Hobbs que transporta en camión y bombea la estación localizada en el suroeste 1/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo México. Localizado en 21 Camino Occidental de Condado 61, la Estación de Hobbs tiene un tanque de almacenamiento de 436 barriles y dos tanques de almacenamiento de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenamiento es rodeado por un berm de barro que proporciona la contención secundaria para roci control de prevención y fuegos. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 baterías vacías son engendradas en el sitio anualmente, que es reunido y es almacenado temporalmente en buques de contención antes del transporte y la disposición en una facilidad aprobada por NMOCD. La agua subterránea más probable de ser afectada por un roci, filtración, o la descarga accidental está en una profundidad de aproximadamente 35 pies debajo de superficie de suelo, con una suma la concentración disuelta de sólidos de aproximadamente 500 mg/L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, ser almacenado, y ser deshecho de, inclusive cómo roci, las filtraciones y otras descargas accidentales a la superficie serán logrados para proteger la agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío o especifica para notas futuras contactando SEward J. Hansen en el Nuevo México OCD en 1220 S del sur. Francis Maneja, Santa Fe, Nuevo México 87505, teléfono (505) 476-3492. El OCD aceptar los comentarios y las declaraciones del interés con respecto a la renovación y crear una lista de envío o facilidad específica para personas que desea recibir notas futuras.

Hobbs Station GW-380
Ground Water Discharge Permit
Mailing List – Surrounding Landowners (0.33 Mile)

1. Anna Serna
319 E. Llano Grande
Hobbs, NM 88240
2. Jerry D. Lee / Estelle Ella Lee
3621 Eunice Highway
Hobbs, NM 88240
3. Hungry Horse LLC
P. O. Box 1058
Hobbs, NM 88240-1058
4. Frank & Jim Selman
411 E. Baja
Hobbs, NM 88240
5. Henry Noel
P. O. Box 1446
Eunice, NM 88231-1446
6. Occidental Permian Ltd. Partnership
ATTN: Tax Department
P. O. Box 27570
Houston, TX 77227-7570
7. Manuel A. Marta
100 W. Skelly
Hobbs, NM 88240
8. Terry Duncan
3910 Telephone Pole Road
Hobbs, NM 88240
9. Phil Chacon
329 Llano Grande
Hobbs, NM 88240
10. Dave Lenard
125 W. Llano Grande
Hobbs, NM 88240
11. Exxon Corporation
ATTN: Property Tax Division
P. O. Box 53
Houston, TX 77001

Hobbs Station GW-380
Ground Water Discharge Permit
Mailing List – Surrounding Landowners (0.33 Mile)

12. TEPPCO Crude Oil, LLC
ATTN: Ad Valorem Tax Dept.
P. O. Box 4018
Houston, TX 77210-4018

13. Apolinar J. Castillo
4027 Eunice Highway
Hobbs, NM 88240

14. Aguila Oil & Cattle Co.
P. O. Drawer 70
Hobbs, NM 88241

15. Hector Serna
319 E. Llano Grande
Hobbs, NM 88240

16. Jesus M. Perez
4219 S. Eunice Highway
Hobbs, NM 88240

17. Kathy Arreola
1614 Chama
Hobbs, NM 88240

First-Class Letter
0.60 oz.
Return Rcpt (Green Card) \$2.20
Certified \$2.70
Label #: 70072560000336810987

=====
Issue PVI: \$5.32

HOUSTON TX 77001 \$0.42

Zone-4 First-Class Letter

0.50 oz.
Return Rcpt (Green Card) \$2.20
Certified \$2.70
Label #: 70072560000336810970

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class Letter

0.50 oz.
Return Rcpt (Green Card) \$2.20
Certified \$2.70
Label #: 70072560000336810963

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class Letter

0.70 oz.
Return Rcpt (Green Card) \$2.20
Certified \$2.70
Label #: 70072560000336810956

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class Letter

0.60 oz.
Return Rcpt (Green Card) \$2.20
Certified \$2.70
Label #: 70072560000336810949

=====
Issue PVI: \$5.32

HOUSTON TX \$0.42

77227-7570 Zone-4 First-Class Letter

0.50 oz.
Return Rcpt (Green Card) \$2.20
Certified \$2.70
Label #: 70072560000336810932

=====
Issue PVI: \$5.32

MIDLAND DOWNTOWN
MIDLAND, Texas
797019998
4879830702-0097

08/27/2008 (915)682-3381 03:41:00 PM

=====

Sales Receipt

=====

Product	Sale Unit	Final
Description	Qty Price	Price

HOBBS NM 88240		\$0.42
Zone-3 First-Class		
Letter		
0.70 oz.		
Return Rcpt (Green		\$2.20
Card)		
Certified		\$2.70
Label #:	70072560000336811021	
=====		
Issue PVI:		\$5.32

HOBBS NM 88240		\$0.42
Zone-3 First-Class		
Letter		
0.70 oz.		
Return Rcpt (Green		\$2.20
Card)		
Certified		\$2.70
Label #:	70072560000336811014	
=====		
Issue PVI:		\$5.32

HOBBS NM 88240		\$0.42
Zone-3 First-Class		
Letter		
0.70 oz.		
Return Rcpt (Green		\$2.20
Card)		
Certified		\$2.70
Label #:	70072560000336811007	
=====		
Issue PVI:		\$5.32

HOBBS NM 88241		\$0.42
Zone-3 First-Class		
Letter		
0.60 oz.		
Return Rcpt (Green		\$2.20
Card)		
Certified		\$2.70
Label #:	70072560000336810994	
=====		
Issue PVI:		\$5.32

HOUSTON TX		\$0.42
77210-4018 Zone-4		
First-Class Letter		
0.60 oz.		
Return Rcpt (Green		\$2.20

=====
Issue PVI: \$5.32

EUNICE NM 88231-1446 \$0.42

Zone-3 First-Class

Letter

0.60 oz.

Return Rcpt (Green \$2.20

Card)

Certified \$2.70

Label #: 70072560000336810925

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class

Letter

0.60 oz.

Return Rcpt (Green \$2.20

Card)

Certified \$2.70

Label #: 70072560000336810918

=====
Issue PVI: \$5.32

HOBBS NM 88240-1058 \$0.42

Zone-3 First-Class

Letter

0.50 oz.

Return Rcpt (Green \$2.20

Card)

Certified \$2.70

Label #: 70072560000336810901

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class

Letter

0.50 oz.

Return Rcpt (Green \$2.20

Card)

Certified \$2.70

Label #: 70072560000336810895

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class

Letter

0.70 oz.

Return Rcpt (Green \$2.20

Card)

Certified \$2.70

Label #: 70072560000336811427

=====
Issue PVI: \$5.32

HOBBS NM 88240 \$0.42

Zone-3 First-Class

Letter

0.70 oz.

Return Rcpt (Green \$2.20

Card)

HOBBS NM 88240 \$0.42
Zone-3 First-Class
Letter
0.70 oz.
Return Rcpt (Green \$2.20
Card)
Certified \$2.70
Label #: 70072560000336811441

=====

Issue PVI: \$5.32

HOBBS NM 88240 \$0.42
Zone-3 First-Class
Letter
0.70 oz.

Return Rcpt (Green \$2.20
Card)
Certified \$2.70
Label #: 70072560000336811434

=====

Issue PVI: \$5.32

=====

Total: \$90.44

Paid by:
MasterCard \$90.44
Account #: XXXXXXXXXXXX2102
Approval #: 014622
Transaction #: 208
23903481364

Order stamps at USPS.com/shop or
call 1-800-Stamp24. Go to
USPS.com/clicknship to print
shipping labels with postage. For
other information call
1-800-ASK-USPS.

Bill#:1000300291266
Clerk:06

All sales final on stamps and postage.
Refunds for guaranteed services only.
Thank you for your business.

HELP US SERVE YOU BETTER

Go to: <http://gx.gallup.com/pos>

TELL US ABOUT YOUR RECENT
POSTAL EXPERIENCE

YOUR OPINION COUNTS

Customer Copy

7007 2560 0003 3681 1434

U.S. Postal Service CERTIFIED MAIL RECEIPT (Domestic Mail Only; No Insurance Coverage Provided) For delivery information visit our website at www.usps.com	
OFFICIAL USE HOBBS NM 88240	
Postage	\$ 0.42
Certified Fee	\$ 2.70
Return Receipt Fee (Endorsement Required)	\$ 2.20
Restricted Delivery Fee (Endorsement Required)	\$ 0.00
Total Postage & Fees	\$ 5.32

08/27/2008

Postmark Here
AUG 28 2008
MIDLAND TX 79701

Sent To
ANNA SERNA
 Street, Apt. No., or PO Box No. **319 E. LLANO GRANDE**
 City, State, ZIP+4 **HOBBS NM 88240**

PS Form 3800, August 2005 See Reverse for Instructions

PLAINS MARKETING, L.P.

1434

Re: **Groundwater Discharge Permit GW-380**
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Ms. Serna:

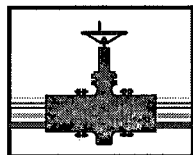
Plains Pipeline, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,



Wayne E. Roberts
 Director, Environmental and Regulatory Compliance
 Southern and Southwestern Divisions



PLAINS
MARKETING, L.P.

Augusto 26, 2008

**El CORREO CERTIFICADO:
El RECIBO del REGRESO SOLICITO**

Anna Serna
319 E. Llano Grande
Hobbs, NM 88240

**Re: El Permiso de la Descarga de la agua subterránea GW-380
Estación de Hobbs, Hobbs, Condado de Lea, Nuevo México**

Estimada Sra. Serna:

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera Oriental 158, Midland, Tejas 79706, se han sometido una aplicación para el un plan de la descarga para Plains Marketing Hobbs la Estación (petróleo crudo que transporta en camión y bombea la estación) localizado en el sudeste/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo. Localizado en 214 Camino Occidental de Condado 61, la Estación de Hobbs tiene uno tanque de almacenaje de 436 barriles y dos tanques de almacenaje de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenaje es rodeado por un berm de barro que proporciona la contención secundaria para rocié el control de la prevención y el fuego. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 tambores vacíos son engendrados en el sitio anualmente, que es reunido y es almacenado temporalmente en naves de contención antes del transporte y la disposición en una facilidad de NMOCD-APROBO. La agua subterránea muy probable de ser afectada por un roció, el escape o la descarga accidental están en una profundidad de aproximadamente 50 pies debajo de superficie de suelo, con un suma la concentración disuelta de sólidos de aproximadamente 500 a 2000 Mg./L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, será almacenado, y será deshecho de, inclusive cómo rocié, los escapes, y otras descargas accidentales a la superficie serán manejadas de proteger agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío específica para notas futuras contactando el Edward J. Hansen en el Nuevo México OCD en 1220 S. del sur. Francis Maneja, Santa Fe, Nuevo México 87505, el Teléfono (505) 476-3492. El OCD aceptará los comentarios y las declaraciones del interés con respecto a la renovación y creará una lista de envío facilidad-específico para personas que desea recibir notas futuras.

Contacté me por favor en (432) 686-1767 si usted tiene cualquier pregunta o requiere información adicional.

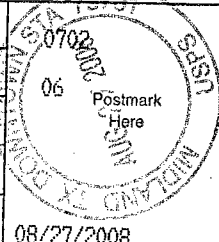
Sinceramente,

Wayne E. Roberts
El director, la Conformidad Ambiental y Regulatoria el sur de y de las Divisiones del sudoeste

7007 2560 0000 0952 2007

U.S. Postal ServiceTM
CERTIFIED MAIL[®] RECEIPT
 (Domestic Mail Only, No Insurance Coverage Provided)
 For delivery information visit our website at www.usps.com
OFFICIAL USE
 HOBBS NM 88240

Postage	\$	\$0.42
Certified Fee		\$2.70
Return Receipt Fee (Endorsement Required)		\$2.20
Restricted Delivery Fee (Endorsement Required)		\$0.00
Total Postage & Fees	\$	\$5.32



PLAINS MARKETING, L.P.

1 0895

Sent To **JERRY D. LEE / ESTELLE ELIA LEE**
 Street, Apt. No.,
 or PO Box No. **3621 EUNICE HIGHWAY**
 City, State, ZIP+4 **HOBBS, NM 88240**

PS Form 3800, August 2006 See Reverse for Instructions

Re: **Groundwater Discharge Permit GW-380**
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Mr. or Ms. Lee:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information.

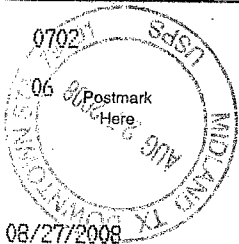
Sincerely,

Wayne E. Roberts
 Director, Environmental and Regulatory Compliance
 Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
 333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

7007 2560 0003 3681 0901

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Total Postage & Fees	\$ 5.32



PLAINS MARKETING, L.P.

1427

Sent To	HUNGRY HORSE LLC
Street, Apt. No., or PO Box No.	P.O. Box 1058
City, State, ZIP+4	HOBBS, NM 88240-1058

Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Hungry Horse LLC:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOC approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

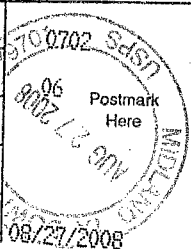
Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

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Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.32



PLAINS
MARKETING, L.P.

681 0918

Sent To **FRANK & JIM SELMAN**
 Street, Apt. No.,
 or PO Box No. **411 E. BATA**
 City, State, ZIP+4 **HOBBS, NM 88240**

Re: **Groundwater Discharge Permit GW-380**
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Frank & Jim Selman:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

Wayne E. Roberts
 Wayne E. Roberts
 Director, Environmental and Regulatory Compliance
 Southern and Southwestern Divisions

7007 2560 1996 0000 0952 2002

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0702
0600
Postmark Here 0702
MIDLAND TX
08/27/2008

Sent To: HENRY NOEL
Street, Apt. No., or PO Box No.: P.O. Box 1446
City, State, ZIP+4: EUNICE, NM 88231-1446

PS Form 3800, August 2006 See Reverse for Instructions

PLAINS MARKETING, L.P.

1 0925

**Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico**

Dear Mr. Noel:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,



Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

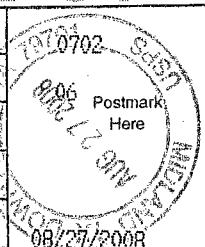
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333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

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681 0932

Sent To
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Street, Apt. No.,
or PO Box No. **P.O. Box 27570**
City, State, ZIP+4
HOUSTON, TX 77227-7570
PS Form 3800, August 2005 See Reverse for Instructions

Re: **Groundwater Discharge Permit GW-380**
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Oxy:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

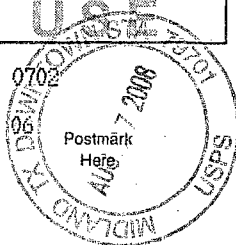
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Total Postage & Fees	\$ 5.32



441

Sent To **MANUEL A. MARTA**
 Street, Apt. No.,
 or PO Box No. **100 W. SKELLY**
 City, State, ZIP+4 **HOBBS, NM 88240**

PS Form 3800, August 2006

See Reverse for Instructions

**Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico**

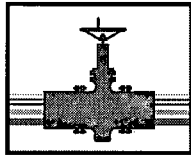
Dear Mr. Marta:

Plains Pipeline, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCDC-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

Wayne E. Roberts
 Director, Environmental and Regulatory Compliance
 Southern and Southwestern Divisions



PLAINS
MARKETING, L.P.

Augusto 26, 2008

EI CORREO CERTIFICADO: 7007 2560 0003 3681 1441
EI RECIBO del REGRESO SOLICITO

Manuel A. Marta
100 W. Skelly
Hobbs, NM 88240

Re: El Permiso de la Descarga de la agua subterránea GW-380
Estación de Hobbs, Hobbs, Condado de Lea, Nuevo México

Estimada Sr. Marta:

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera Oriental 158, Midland, Tejas 79706, se han sometido una aplicación para el un plan de la descarga para Plains Marketing Hobbs la Estación (petróleo crudo que transporta en camión y bombea la estación) localizado en el sudeste/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo. Localizado en 214 Camino Occidental de Condado 61, la Estación de Hobbs tiene uno tanque de almacenaje de 436 barriles y dos tanques de almacenaje de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenaje es rodeado por un berm de barro que proporciona la contención secundaria para rocié el control de la prevención y el fuego. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 tambores vacíos son engendrados en el sitio anualmente, que es reunido y es almacenado temporalmente en naves de contención antes del transporte y la disposición en una facilidad de NMOCD-APROBO. La agua subterránea muy probable de ser afectada por un roció, el escape o la descarga accidental están en una profundidad de aproximadamente 50 pies debajo de superficie de suelo, con un suma la concentración disuelta de sólidos de aproximadamente 500 a 2000 Mg./L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, será almacenado, y será deshecho de, inclusive cómo rocié, los escapes, y otras descargas accidentales a la superficie serán manejadas de proteger agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío específica para notas futuras contactando el Edward J. Hansen en el Nuevo México OCD en 1220 S. del sur. Francis Maneja, Santa Fe, Nuevo México 87505, el Teléfono (505) 476-3492. El OCD aceptará los comentarios y las declaraciones del interés con respecto a la renovación y creará una lista de envío facilidad-específico para personas que desea recibir notas futuras.

Contacté me por favor en (432) 686-1767 si usted tiene cualquier pregunta o requiere información adicional.

Sinceramente,

Wayne E. Roberts

El director, la Conformidad Ambiental y Regulatoria el sur de y de las Divisiones del sudoeste

7007 2560 0003 3681 0944

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06
0002 12 2008
08/27/2008

Sent To: **TERRY DUNCAN**
 Street, Apt. No., or PO Box No.: **3910 TELEPHONE POLE ROAD**
 City, State, ZIP+4: **HOBBS, NM 88240**

PS Form 3800, August 2006 See Reverse for Instructions

PLAINS MARKETING, L.P.

1 0956

**Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico**

Dear Mr. Duncan:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

Wayne E. Roberts

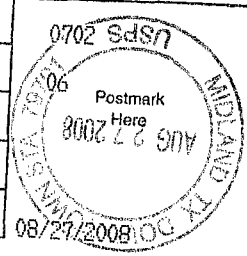
Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

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Total Postage & Fees	\$	\$5.32



31 0956

**PLAINS
MARKETING, L.P.**

Sent To
 Street, Apt. No.,
 or PO Box No.
 City, State, ZIP+4
PHIL CHACON
329 LIANO GRANDE
HOBBS, NM 88240
 PS Form 3800, August 2005 See Reverse for Instructions

**Re: Groundwater Discharge - GW-380
 Hobbs Station, Hobbs, Lea County, New Mexico**

Dear Mr. Chacon:

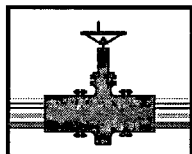
Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

Wayne E. Roberts

Wayne E. Roberts
 Director, Environmental and Regulatory Compliance
 Southern and Southwestern Divisions



PLAINS
MARKETING, L.P.

Augusto 26, 2008

EI CORREO CERTIFICADO: 7007 2560 0003 3681 0956
EI RECIBO del REGRESO SOLICITO

Phil Chacon
329 Llano Grande
Hobbs, NM 88240

Re: El Permiso de la Descarga de la agua subterránea GW-380
Estación de Hobbs, Hobbs, Condado de Lea, Nuevo México

Estimada Sr. Chacon:

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera 158, Midland, Tejas 79706, se han sometido una aplicación para el un plan de la descarga para Plains Marketing la Estación de Hobbs (petróleo crudo que transporta en camión y bombea la estación) localizado en el sudeste/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo México. Localizado en 214 Camino Occidental de Condado 61, la Estación de Hobbs tiene uno tanque de almacenaje de 436 barriles y dos tanques de almacenaje de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenaje es rodeado por un berm de barro que proporciona la contención secundaria para rociá control de prevención y fuego. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 baterías vacías son engendradas en el sitio anualmente, que es reunido y es almacenado temporalmente en buques de contención antes del transporte y la disposición en una facilidad aprobado por NMOCD. La agua subterránea más probable de ser afectada por un rociá, la filtración, o la descarga accidental están en una profundidad de aproximadamente 35 pies debajo de superficie de suelo, con una suma la concentración disuelta de sólidos de aproximadamente 500 mg/L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, será almacenado, y será deshecho de, inclusive cómo rociá, las filtraciones y otras descargas accidentales a la superficie serán logradas para proteger la agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío específica para notas futuras contactando Sr. Edward J. Hansen en el Nuevo México OCD en 1220 S. del sur. Francis Maneja, Santa Fe, Nuevo México 87505, el Teléfono (505) 476-3492. El OCD aceptará los comentarios y las declaraciones del interés con respecto a la renovación y creará una lista de envío facilidad-específico para personas que desea recibir notas futuras.

Contácteme por favor en (432) 686-1767 si usted tiene cualquier pregunta o requiere información adicional.

Sinceramente,

Wayne E. Roberts
El director, la Conformidad Ambiental y Regulatoria el sur de y de las Divisiones del sudoeste

PLAINS MARKETING, L.P.

0702
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Postmark
Here
AUG 27 2008
MIDLAND
08/27/2008

3681 0963

mit GW-380

Dear Mr. Lenard:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOC approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information.

Sincerely,

Wayne E Roberts

Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner

333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

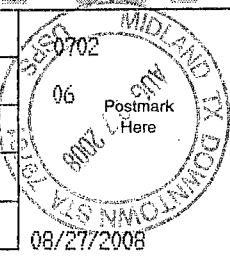
7512 7096 3681 0970 0000 0000 0000 0000

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Sent To **Exxon Corp. - Tax Division**

Street, Apt. No., or PO Box No. **P.O. Box 53**

City, State, ZIP+4 **Houston, TX 77001**



PLAINS
MARKETING, L.P.

3681 0970

**Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico**

Dear Exxon Corporation:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOC approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information.

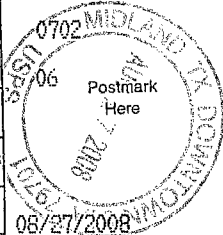
Sincerely,


Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

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Restricted Delivery Fee (Endorsement Required)	\$0.00
Total Postage & Fees	\$ 5.32



3 3681 0987

Sent To **TEPPCO CRUDE OIL, LLC**
 Street, Apt. No., or PO Box No. **P.O. Box 4018**
 City, State, ZIP+4[®] **HOUSTON, TX 77210-4018**
 PS Form 3800, August 2006 See Reverse for Instructions

**Re: Groundwater Discharge Permit GW-380
 Hobbs Station, Hobbs, Lea County, New Mexico**

Dear TEPPCO Crude Oil, LLC:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOC approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information.

Sincerely,

Wayne E. Roberts
 Wayne E. Roberts

Director, Environmental and Regulatory Compliance
 Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
 333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

7007 2560 0000 3681 1007

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06
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08/27/2008

Sent To
HECTOR SERNA
Street, Apt. No.,
or PO Box No. 319 E. LIANO GRANDE
City, State, ZIP+4 HOBBBS, NM 88240

PS Form 3800, August 2008 See Reverse for Instructions

**PLAINS
MARKETING, L.P.**

81 1007

**Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico**

Dear Mr. Serna:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCOD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

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Sincerely,

Wayne E. Roberts

Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

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0702
06
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08/27/2008

Sent To
KATHY ARREOLA
Street, Apt. No.,
or PO Box No. 1614 CHAMA
City, State, ZIP+4 HOBBS, NM 88240

PS Form 3800, August 2008 See Reverse for Instructions

PLAINS
MARKETING, L.P.

3681 1021

Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Ms. Arreola:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

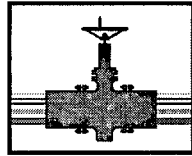
Please contact me at (432) 686-1767 if you have any questions or require additional information.

Sincerely,

Wayne E Roberts

Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100



PLAINS
MARKETING, L.P.

Augusto 26, 2008

El CORREO CERTIFICADO: 7007 2560 0003 3681 1021
El RECIBO del REGRESO SOLICITO

Kathy Arreola
1614 Chama
Hobbs, NM 88240

Re: El Permiso de la Descarga de la agua subterránea GW-380
Estación de Hobbs, Hobbs, Condado de Lea, Nuevo México

Estimada Sra. Arreola:

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera 158, Midland, Tejas 79706, se han sometido una aplicación para el un plan de la descarga para Plains Marketing la Estación de Hobbs (petróleo crudo que transporta en camión y bombea la estación) localizado en el sudeste/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo México. Localizado en 214 Camino Occidental de Condado 61, la Estación de Hobbs tiene uno tanque de almacenaje de 436 barriles y dos tanques de almacenaje de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenaje es rodeado por un berm de barro que proporciona la contención secundaria para rociá control de prevención y fuego. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 baterías vacías son engendradas en el sitio anualmente, que es reunido y es almacenado temporalmente en buques de contención antes del transporte y la disposición en una facilidad aprobado por NMOCD. La agua subterránea más probable de ser afectada por un rociá, la filtración, o la descarga accidental están en una profundidad de aproximadamente 35 pies debajo de superficie de suelo, con una suma la concentración disuelta de sólidos de aproximadamente 500 mg/L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, será almacenado, y será deshecho de, inclusive cómo rociá, las filtraciones y otras descargas accidentales a la superficie serán logradas para proteger la agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío específica para notas futuras contactando Sr. Edward J. Hansen en el Nuevo México OCD en 1220 S. del sur. Francis Maneja, Santa Fe, Nuevo México 87505, el Teléfono (505) 476-3492. El OCD aceptará los comentarios y las declaraciones del interés con respecto a la renovación y creará una lista de envío facilidad-específico para personas que desea recibir notas futuras.

Contácteme por favor en (432) 686-1767 si usted tiene cualquier pregunta o requiere información adicional.

Sinceramente,

Wayne E. Roberts

El director, la Conformidad Ambiental y Regulatoria el sur de y de las Divisiones del sudoeste

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Sent To
JESUS M. PEREZ
Street, Apt. No.,
or PO Box No. 4219 S. EUNICE HWY.
City, State, ZIP+4
HOBBS, NM 88240

PS Form 3800, August 2006 See Reverse for Instructions

PLAINS
MARKETING, L.P.

3681 1014

Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Mr. Perez:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information.

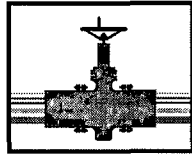
Sincerely,

Wayne E. Roberts

Wayne E. Roberts

Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100



PLAINS
MARKETING, L.P.

Augusto 26, 2008

El CORREO CERTIFICADO: 7007 2560 0003 3681 1014
El RECIBO del REGRESO SOLICITO

Jesus M. Perez
4219 S. Eunice Highway
Hobbs, NM 88240

Re: El Permiso de la Descarga de la agua subterránea GW-380
Estación de Hobbs, Hobbs, Condado de Lea, Nuevo México

Estimada Sr. Perez:

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera 158, Midland, Tejas 79706, se han sometido una aplicación para el un plan de la descarga para Plains Marketing la Estación de Hobbs (petróleo crudo que transporta en camión y bombea la estación) localizado en el sudeste/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo México. Localizado en 214 Camino Occidental de Condado 61, la Estación de Hobbs tiene uno tanque de almacenaje de 436 barriles y dos tanques de almacenaje de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenaje es rodeado por un berm de barro que proporciona la contención secundaria para rociá control de prevención y fuego. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 baterías vacías son engendradas en el sitio anualmente, que es reunido y es almacenado temporalmente en buques de contención antes del transporte y la disposición en una facilidad aprobado por NMOCD. La agua subterránea más probable de ser afectada por un rociá, la filtración, o la descarga accidental están en una profundidad de aproximadamente 35 pies debajo de superficie de suelo, con una suma la concentración disuelta de sólidos de aproximadamente 500 mg/L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, será almacenado, y será deshecho de, inclusive cómo rociá, las filtraciones y otras descargas accidentales a la superficie serán logradas para proteger la agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío específica para notas futuras contactando Sr. Edward J. Hansen en el Nuevo México OCD en 1220 S. del sur. Francis Maneja, Santa Fe, Nuevo México 87505, el Teléfono (505) 476-3492. El OCD aceptará los comentarios y las declaraciones del interés con respecto a la renovación y creará una lista de envío facilidad-específico para personas que desea recibir notas futuras.

Contácteme por favor en (432) 686-1767 si usted tiene cualquier pregunta o requiere información adicional.

Sinceramente,

Wayne E. Roberts

El director, la Conformidad Ambiental y Regulatoria el sur de y de las Divisiones del sudoeste

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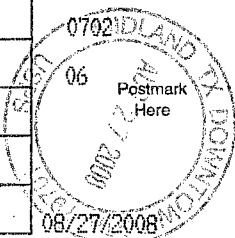
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(Endorsement Required) \$0.00

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**PLAINS**
MARKETING, L.P.

81 0994

Sent To

AGUILA OIL & CATTLE CO.

Street, Apt. No.,

or PO Box No.

P.O. DRAWER 70

City, State, ZIP+4

HOBBS, NM 88241

PS Form 3800, August 2006

See Reverse for Instructions

Re: Groundwater Discharge Permit GW-380
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Aguila Oil & Cattle Co:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

Please contact me at (432) 686-1767 if you have any questions or require additional information.

Sincerely,

Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100

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For delivery information, visit our website at www.usps.com	
OFFICIAL USE HOBBS NM 88240	
Postage	\$ 0.42
Certified Fee	\$2.70
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0702 19701
06 Postmark Here
08/27/2008

PLAINS
MARKETING, L.P.

3681 1427

Sent To	APOLINAR J. CASTILLO
Street, Apt. No., or PO Box No.	4027 EUNICE HIGHWAY
City, State, ZIP+4	HOBBS, NM 88240

PS Form 3800, August 2006 See Reverse for Instructions

Re: **Groundwater Discharge Permit GW-380**
Hobbs Station, Hobbs, Lea County, New Mexico

Dear Mr. Castillo:

Plains Marketing, L.P., Wayne Roberts, Southwestern Division Director of Environmental and Regulatory Compliance, 3705 East Highway 158, Midland, TX 79706, has submitted an application for the a discharge plan for the Plains Marketing Hobbs Station (crude oil trucking and pump station) located in the SE/4 of the SW/4 of Section 15, Township 19 South, Range 38 East, NMPM, Lea County, New Mexico, approximately two miles south of Hobbs, New Mexico. Located at 214 West County Road 61, Hobbs Station has one 436-barrel storage tank and two 500-barrel storage tanks that contain sweet and sour crude oil. Each storage tank is surrounded by an earthen berm that provides secondary containment for spill prevention and fire control. Approximately 120 gallons of spent naphtha, 300 gallons of used motor oil, 36 used oil filters, and 5 empty drums are generated on site annually, which are collected and temporarily stored in containment vessels prior to transport and disposal at an NMOCD-approved facility. Groundwater most likely to be affected by a spill, leak or accidental discharge is at a depth of approximately 35 feet below ground surface, with a total dissolved solids concentration of approximately 500 mg/l. The discharge plan addresses how oilfield products and waste will be properly handled, stored, and disposed of, including how spills, leaks, and other accidental discharges to the surface will be managed in order to protect fresh water. Any interested person may obtain information, submit comments or request to be placed on a facility specific mailing list for future notices by contacting Mr. Edward J. Hansen at the New Mexico OCD at 1220 South St. Francis Drive, Santa Fe, New Mexico 87505, Telephone (505) 476-3489. The OCD will accept comments and statements of interest regarding the renewal and will create a facility-specific mailing list for persons who wish to receive future notices.

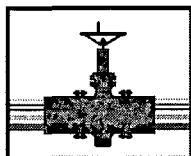
Please contact me at (432) 686-1767 if you have any questions or require additional information

Sincerely,

Wayne E. Roberts

Wayne E. Roberts
Director, Environmental and Regulatory Compliance
Southern and Southwestern Divisions

Plains Marketing GP Inc., General Partner
333 Clay Street, Suite 1600 (77002) P. O. Box 4648 Houston, Texas 77210-4648 713/646-4100



PLAINS
MARKETING, L.P.

Augusto 26, 2008

EI CORREO CERTIFICADO: 7007 2560 0003 3681 1427
EI RECIBO del REGRESO SOLICITO

Apolinar J. Castillo
4027 Eunice Highway
Hobbs, NM 88240

Re: El Permiso de la Descarga de la agua subterránea GW-380
Estación de Hobbs, Hobbs, Condado de Lea, Nuevo México

Estimada Sr. Castillo:

Plains Marketing, L.P., Wayne Roberts, Director del sudoeste de División de la Conformidad Ambiental y Regulatoria, 3705 Carretera 158, Midland, Tejas 79706, se han sometido una aplicación para el un plan de la descarga para Plains Marketing la Estación de Hobbs (petróleo crudo que transporta en camión y bombea la estación) localizado en el sudeste/4 del SW/4 de la Sección 15, Municipio 19 al sur, la Gama 38 al este, NMPM, Condado de Lea, Nuevo México, aproximadamente dos millas al sur de Hobbs, Nuevo México. Localizado en 214 Camino Occidental de Condado 61, la Estación de Hobbs tiene uno tanque de almacenaje de 436 barriles y dos tanques de almacenaje de 500 barriles que contienen petróleo crudo dulce y agrio. Cada tanque de almacenaje es rodeado por un berm de barro que proporciona la contención secundaria para rociá control de prevención y fuego. Aproximadamente 120 galones de nafta gastada, 300 galones de aceite para motores utilizado, 36 filtros de aceite utilizados, y 5 baterías vacías son engendradas en el sitio anualmente, que es reunido y es almacenado temporalmente en buques de contención antes del transporte y la disposición en una facilidad aprobado por NMOCD. La agua subterránea más probable de ser afectada por un rociá, la filtración, o la descarga accidental están en una profundidad de aproximadamente 35 pies debajo de superficie de suelo, con una suma la concentración disuelta de sólidos de aproximadamente 500 mg/L. El plan de la descarga dirige cómo productos de yacimiento petrolífero y malgasta serán manejados apropiadamente, será almacenado, y será deshecho de, inclusive cómo rociá, las filtraciones y otras descargas accidentales a la superficie serán logradas para proteger la agua dulce. Alguna persona interesada puede obtener información, se somete los comentarios o el pedido para ser colocado en una facilidad lista de envío específica para notas futuras contactando Sr. Edward J. Hansen en el Nuevo México OCD en 1220 S. del sur. Francis Maneja, Santa Fe, Nuevo México 87505, el Teléfono (505) 476-3492. El OCD aceptará los comentarios y las declaraciones del interés con respecto a la renovación y creará una lista de envío facilidad-específico para personas que desea recibir notas futuras

Contácteme por favor en (432) 686-1767 si usted tiene cualquier pregunta o requiere información adicional.

Sinceramente,

Wayne E. Roberts

El director, la Conformidad Ambiental y Regulatoria el sur de y de las Divisiones del sudoeste

SALES INVOICE

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COUNTY OF LEA
LEA COUNTY COURTHOUSE
100 NORTH MAIN, STE. 2
LOVINGTON, NM 88260

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TOTAL	\$ 7.70
5% TAX	\$ 0.39
Grand Total	\$ 8.09

11:17:48
0040926 Dist 160
PEREZ, JESUS M FinCo

Year 2008

3018 Land
2000 Exmpt

0 Centrl
20775 Txbl

62325 Full

59307 Impr
0 P.P.

4219 S EUNICE HWY
HOBBS NM 88240

0 M.H. 18775 Net
0 Livstk

Print=Y

Property Description

4 000 409 260 001 170 MISC R 1.78

1006

4219 S EUNICE HWY-ST18 210 SINGLE FA

19769

BOOK 149 PG 502

SECTION-15 TOWNSHIP-19S RANGE-38E

1.78 AC LOC SE4SE4

TR BEG S0D10'W 2027' FROM E4

COR SEC 15, TH N89D58'W 340',

N0D10'E 28', N89D33'W 271.8',

S0D21'W 156.1', S89D21'E

612.3', N0D10'E 132.7' TO BEG

*1993-DAVIS, GEORGE G B-494 P-821

5/30/02-MC GEE, BILLIE JEAN

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:17:58 Year 2008
0042281 Dist 160
TOWNSEND, BOBIE WAYNE FinCo
SERNA, HECTOR %
0 P.P.
319 E LLANO GRANDE
HOBBS NM 88240

0 Impr
0 M.H.
0 Livstk

1089 Land
0 Exmpt
363 Net

0 Centrl
363 Txb1

1089 Full

Print=Y

Property Description

4 000 422 810 001 130 IRRIGATED 22.24 363
SECTION-15 TOWNSHIP-19S RANGE-38E
22.24 AC LOC S2SE4
TR BEG SOD10'W 1320' &
S89D59'18"W 1266.44 FROM
E4 COR SEC 15, TH SOD36'08"W
825.05' ALONG W LINE JUAN ARREOLA
TRACT (BK 828 PG 345), TH
WESTERLY ALONG N LINE AGUILA
OIL & CATTLE CO TRACT (BK 424
PG 264) TO NW COR OF SAID
AGUILA TRACT, TH SOD34'48"E
503.44', N89D59'15"W 224.36'

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:05 Year 2008
0077866 Dist 160
AGUILA OIL & CATTLE CO FinCo 15999 Land
0 Impr 0 Exmpt
0 P.P.
PO DRAWER 70 0 M.H. 5333 Net
HOBBS NM 88241 0 Livstk

0 Centrl
5333 Txb1

15999 Full

Print=Y

Property Description

4 000 778 660 001 150 MISC N 20.00 5333

FILE 424 PG 264 000063818 01/09/86

SECTION-15 TOWNSHIP-19S RANGE-38E

20.00 AC LOC SE4

BEG SE COR SEC 15, TH N0D10'E
483.8', N89D21'W 1763.17', S0D34'
48''E 503.44', S89D59'15''E

1766.75' TO BEG

EASE S 30' & E 73'

*1985-TOWNSEND, BOBIE WAYNE;

PRT-42281*

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:17:28 Year 2008
0004735 Dist 160
ARREOLA, JUAN M FinCo
ARREOLA, KATHY
0 P.P.
1614 CHAMA
HOBBS NM 88240

0 Centr1
15000 Land
5000 Txbl
0 Impr
0 Exmpt
0 M.H.
5000 Net
0 Livstk

15000 Full

Print=Y

Property Description

4 000 047 350 001 150 MISC N 20.00 5000

FILE 1 1401 PG 800 000012141 092705

SECTION-15 TOWNSHIP-19S RANGE-38E

20.00 AC LOC SE4

TR BEG N0D10'E 616.50' &
N89D54'26"W 73' FROM SE COR
SEC 15, TH N89D54'26"W 266.75',
N0D10'E 28.0', N89D35'39"W
217.80', S0D33'31"W 156.10',
N89D20'16"W 660.11', N0D36'08"E
825.05', N89D59'18"E 1193.44',
S0D10'W 19.84', S89D59'18"W
223.71', S0D10'W 208.71',

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:10 Year 2008
0078496 Dist 160
CASTILLO, APOLINAR J FinCo
35661 Impr 0 Exmpt
0 P.P.
4027 EUNICE HWY 0 M.H. 12417 Net
HOBBS NM 88240 0 Livstk

0 Centrl
12417 Txb1

37251 Full

Print=Y

Property Description

4 000 784 960 001 170 MISC R 1.00 530
FILE 905 PG 148 000032089 09/14/98 210 SINGLE FA 11887
SECTION-15 TOWNSHIP-19S RANGE-38E
1.00 AC TR LOC SE4
BEG S0D10'W 1340' & N89D57'W 88'
FROM E4 COR SEC 15,
TH N89D57' W 208.71', S0D10' W
208.71', S 89D57' E 208.71', TO PT
W R/W ST HWY 18, N0D10' E 208.71'
TO BEG
*1987-TOWNSEND, BOBIE WAYNE-PRT
42281*
9/98-CODY, ISAAC W

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:17 Year 2008
0201566 Dist 160
TEPPCO CRUDE OIL LLC FinCo
ATTN AD VALOREM TAX %
PO BOX 4018
0 M.H. 3818 Net
HOUSTON TX 77210 4018 0 Livstk

11454 Centrl
3818 Txb1
0 Exmpt

11454 Full

Print=Y

Property Description

4 940 610 144 448 030 PIPELINES
SECTION-15 TOWNSHIP-19S RANGE-38E
128.00 AC BEING W2SW4, N2NE4SW4 &
SE4NW4 LESS 12 AC RR/RW
REDESCRIBED FROM #2247

3818

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:24 Year 2008

0040709 Dist 160

EXXON CORPORATION FinCo

PROPERTY TAX DIVISION

0 P.P.

BOX 53

0 M.H.

HOUSTON TX 77001

12420 Land

0 Impr

4140 Net

0 Livstk

0 Centrl

4140 Txb1

0 Exmpt

12420 Full

Print=Y

Property Description

4 000 407 090 001 150 MISC N 8.28

4140

SECTION-15 TOWNSHIP-19S RANGE-38E

8.28 AC LOC SE4SW4

TR BEG AT SW COR SE4SW4

TH E 599.2' ALONG S LINE SEC 15,

N 430.55', N 59D4' W 552.01', W

125.7' TO POINT IN W LINE SE4SW4

SAID SEC, S 714.3' ALONG SAID W

LINE TO BEG

1979-GRP REDESCRIBED

PERSONAL PROP-LOC FED BOWERS 'A'

LSE, M E LAUGHLIN LSE

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:50 Year 2008
0041352 Dist 160 0 Centrl 46164 Full
LENARD, DAVE FinCo 11937 Land 15388 Txbl
33627 Impr 2000 Exmpt
0 P.P.
125 W LLANO GRANDE 0 M.H. 13388 Net
HOBBS NM 88240 600 Livstk

Print=Y

Property Description

4 000 413 520 001 170 MISC R 10.00
125 W LLANO GRANDE DR 210 SINGLE FA
SECTION-15 TOWNSHIP-19S RANGE-38E 240 FENCE
10.00 AC LOC NE4SW4
BEING E 10 AC OF S2NE4SW4

3979
11182

27

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:58 Year 2008
0042314 Dist 160
DUNCAN, TERRY FinCo
21405 Impr 7164 Land 0 Centrl 28569 Full
0 P.P. 2000 Exmpt 9523 Txb1
3910 TELEPHONE POLE RD 0 M.H. 7523 Net
HOBBS NM 88240 0 Livstk

Print=Y

Property Description

4 000 423 140 001 170 MISC R 4.50 2388

FILE 1 1421 PG 15 000016687 011806 210 SINGLE FA 7135

SECTION-15 TOWNSHIP-19S RANGE-38E

4.50 AC LOC NE4SW4

TR BEG S89D57'E 1320' &
S0D9'W 660' FROM W4 COR SEC 15,
TH S89D57'E 330', S0D9'W 660',
N89D57'W 330', N0D9'E 340',
S89D57'E 270', N0D9'E 80',
N89D57'W 270', N0D9'E 240' TO BEG
1/18/06-UNDERHILL, DON

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:30 Year 2008
0040766 Dist 160
DUNCAN, TERRY FinCo
20475 Impr 399 Land 0 Centrl 20874 Full
0 P.P. 0 Exmpt 6958 Txbl
3910 TELEPHONE POLE RD 0 M.H. 6958 Net
HOBBS NM 88240 0 Livstk

Print=Y

Property Description

4 000 407 660 001 170 MISC R .25 133
FILE 1 1421 PG 15 000016687 011806 210 SINGLE FA 6825

SECTION-15 TOWNSHIP-19S RANGE-38E

.25 AC LOC IN SW4NE4SW4

TR BEG S0D9'W 900' & S89D57'E

1455' FROM W4 COR SEC 15, TH

S89D57'W 135', S0D9'W 80',

N89D57'W 135', N0D9'E 80' TO BEG

1/18/06-UNDERHILL, DONALD L ET AL

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:19:03 Year 2008
0042707 Dist 160
CHACON, PHIL FinCo
0 Impr
0 P.P.
329 LLANO GRANDE
HOBBS NM 88240

3750 Land
0 Exmpt
0 M.H.
0 Livstk

0 Centrl
1250 Txbl
1250 Net

3750 Full

Print=Y

Property Description
4 000 427 070 001 150 MISC N 2.50 1250
329 W LLANO GRANDE DR
BOOK 031 PG 506
SECTION-15 TOWNSHIP-19S RANGE-38E
2.50 AC LOC NE4SW4
TR BEG S0D09'W 660' & S89D57'E
1650' FROM W4 COR SEC 15,
TH S89D57'E 164.73', S0D09'W 660',
N89D57'W 164.73', N0D09'E 660'
TO BEG
6/96-HASSERODT, LEON
1/99-JOHNCOX, DANIEL B-930 P-294
8/4/00-MARROQUIN, FRANCISCO

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:18:30 Year 2008
0040766 Dist 160
DUNCAN, TERRY FinCo
20475 Impr 399 Land 0 Centrl 20874 Full
0 P.P. 0 Exmpt 6958 Txbl
3910 TELEPHONE POLE RD 0 M.H. 6958 Net
HOBBS NM 88240 0 Livstk

Print=Y

Property Description

4 000 407 660 001 170 MISC R .25 133
FILE 1 1421 PG 15 000016687 011806 210 SINGLE FA 6825

SECTION-15 TOWNSHIP-19S RANGE-38E

.25 AC LOC IN SW4NE4SW4

TR BEG S0D9'W 900' & S89D57'E

1455' FROM W4 COR SEC 15, TH

S89D57'W 135', S0D9'W 80',

N89D57'W 135', N0D9'E 80' TO BEG

1/18/06-UNDERHILL, DONALD L ET AL

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:19:09 Year 2008

0075648 Dist 160
DUNCAN, TERRY FinCo

0 Impr
0 P.P.

375 Land
0 Exmpt

0 Centrl
125 Txb1

375 Full

3910 TELEPHONE POLE RD
HOBBS NM 88240

0 M.H.
0 Livstk

125 Net

Print=Y

Property Description

4 000 756 480 001 150 MISC N .25 125

FILE 1 1421 PG 15 000016687 011806

SECTION-15 TOWNSHIP-19S RANGE-38E

.25 AC TR LOC SW4NE4SW4

TR S0D9'W 900' & S89D57'E

1320' FROM W4 COR SEC 15,

TH S89D57'E 135', S0D9'W 80',

N89D57'W 135', N0D9'E 80'

TO BEG

1/18/06-UNDERHILL, DON L

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:19:41 Year 2008
0201141 Dist 160
MATA, MANUEL A FinCo
0 Impr 3750 Land 0 Centrl 3750 Full
0 P.P. 0 Exmpt 1250 Txbl
100 W SKELLY 0 M.H. 1250 Net
HOBBS NM 88240 0 Livstk

Print=Y

Property Description

4 000 201 141 001 150 MISC N 2.50 1250

BOOK 102 PG 705

SECTION-15 TOWNSHIP-19S RANGE-38E

2.50 AC LOC SW4

TR BEG S00D09'W 660' &

S89D57'E 1814.91' FROM W4

COR SEC 15, TH S89D57'E 164.73',

S00D09'W 660', N89D57'W 164.73',

N00D09'E 660' TO BEG

9/24/01-CHACON, PHIL PRT #42707

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:19:49 Year 2008
0202147 Dist 160
OCCIDENTAL PERMIAN LTD PARTNERSHIP FinCo
ATTN: TAX DEPT 534 Impr
0 P.P.
PO BOX 27570
HOUSTON TX 77227 7570

0 Centrl
149427 Land
0 Exmpt

149961 Full
49987 Txbl

0 M.H. 49987 Net
0 Livstk

Print=Y

Property Description

4 000 202 147 001
BOOK 236 PG 196
SECTION-15 TOWNSHIP-19S RANGE-38E
108.00 AC LOC N2NW4, SW4NW4
LESS 12.00 AC TO RR &
LESS COUNTY ROAD BYPASS
7/10/03-MC NEILL, WILLIAM F ET AL
PRT #42228

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:20:08 Year 2008

0041348 Dist 160

WOODARD, PAMELA KAY FinCo

NOEL, HENRY %

15444 Impr

15000 Land

0 Exmpt

0 Centrl
10148 Txb1

30444 Full

0 P.P.

PO BOX 1446

0 M.H.

10148 Net

EUNICE NM 88231

0 Livstk

Print=Y

Property Description

4 000 413 480 001 170S LAND RES

3.00

5000

3619 S EUNICE HWY-ST18 210S RES SALE

5148

FILE 1 1495 PG 887 000034513 020607

SECTION-15 TOWNSHIP-19S RANGE-38E

3.00 AC LOC SE4NE4

TR BEG N89D57'W 73' &

NOD10'E 417.42' FROM E4 COR

SEC 15, TH N89D57'W 626.13',

NOD13'E 208.71', S89D57'E 626.13',

SOD13'W 208.71' TO BEG

8/96-CONTRACT B-742 P-135

*8/25/00-LEE, JERRY D B-1034 P-707

4/8/05-WOODARD, JOHN PAUL B1366P653

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:20:15 Year 2008
0001900 Dist 160
SCARBOROUGH, STEVEN FinCo 15099 Land
SELMAN, JIM FRANK & 231 Impr 0 Exmpt
0 P.P.
411 E BAJA 0 M.H. 5666 Net
HOBBS NM 88240 1668 Livstk

Print=Y

Property Description

4 000 019 000 001 150 MISC N 151.00
FILE 481 PG 719 000020236 03/31/92 240 FENCE
SECTION-15 TOWNSHIP-19S RANGE-38E
151.00 AC BEING W2NE4, NE4NE4 &
PRT SE4NE4 DESC AS; TR BEG AT E4
COR OF SEC 15, TH N ALONG E LINE
SEC 15 TO NE COR SE4NE4 SEC 15,
W ALONG N LINE SAID SE4NE4 TO NW
COR SAME, S ALONG W LINE SE4NE4
TO SW COR SAME, S89D57'E 620.87',
TO PT N 89D57'W 699.13' OF
E4 COR SEC 15, N0D10'E 626.13',
S89D57'E 626.13', S0D10'W 626.13',

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

5033

77

11:20:24 Year 2008
0041977 Dist 160
HUNGRY HORSE LLC FinCo
82260 Impr 4800 Land
0 P.P. 0 Exmpt
PO BOX 1058 0 M.H. 29020 Net
HOBBS NM 88240 1058 0 Livstk

0 Centrl
29020 Txbl

87060 Full

Print=Y

Property Description

4 000 419 770 001 150S MISC N/R 3.00 1600
3709 S EUNICE HWY-ST18 220S BUSI SALE 27420
FILE 1 1545 PG 850 000046995 103007
SECTION-15 TOWNSHIP-19S RANGE-38E
3.00 AC LOC SE4NE4
TR BEG N89D57'W 73'
FROM E4 COR SEC 15,
TH N89D57'W 626.13', N0D10'E
208.71', S89D57'E 626.13',
S0D10'W 208.71' TO BEG
1977-SHERRELL, WILBUR L
*10/95-DAVIS, JIMMY RICHARD
B-516 P-537

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:20:31 Year 2008

0041347 Dist 160

LEE, ELLA ESTELLE FinCo

501 Impr

0 P.P.

3621 EUNICE HWY

HOBBS NM 88240

1290 Land

0 Exmpt

0 M.H.

0 Livstk

597 Net

0 Centrl

597 Txb1

1791 Full

Print=Y

Property Description

4 000 413 470 001 150 MISC N .86

430

SECTION-15 TOWNSHIP-19S RANGE-38E 250 MISC IMP

167

.86 AC LOC SE4NE4

TR BEG N 89D57' W 519.13'

& N 0D10' E 208.71' FROM E4 COR OF

TH N 89D57' W 180', N 0D10' E 208.71'

', S 89D57' E 180', S 0D10' W 208.71'

TO BEG

1978, LEE, GERALD DEAN

1979-GRP REDESCRIBED

MH LOC ON 205185

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:20:37 Year 2008
0043058 Dist 160
LEE, JERRY D FinCo
0 Impr
0 P.P.
3621 EUNICE HWY
HOBBS NM 88240

3423 Land
0 Exmpt
0 M.H.
0 Livstk

0 Centrl
1141 Txb1
1141 Net

3423 Full

Print=Y

Property Description

4 000 430 580 001 150 MISC N 2.14 1141

3621 S EUNICE HWY-ST18

SECTION-15 TOWNSHIP-19S RANGE-38E

2.14 AC LOC SE4NE4

TR BEG N 89D57' W 73' & N
OD10' E 208.71' FROM E4 COR OF SEC
TH N 89D57' W 446.13', N OD10' E
208.71', S 89D57' E 446.13', S OD10'
W 208.71' TO BEG

1982-LEE, GERALD DEAN

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:20:50 Year 2009
0042281 Dist 160
SERNA, HECTOR FinCo
SERNA, ANNA
0 P.P.
319 E LLANO GRANDE
HOBBS NM 88240

0 Impr 1089 Land 0 Exmpt
0 M.H. 363 Net
0 Livstk

0 Centrl 1089 Full
363 Txb1

Print=Y

Property Description

4 000 422 810 001 130 IRRIGATED 22.24 363
FILE 1 1586 PG 508 000057312 061808
SECTION-15 TOWNSHIP-19S RANGE-38E
22.24 AC LOC S2SE4
TR BEG S0D10'W 1320' &
S89D59'18"W 1266.44 FROM
E4 COR SEC 15, TH S0D36'08"W
825.05' ALONG W LINE JUAN ARREOLA
TRACT (BK 828 PG 345), TH
WESTERLY ALONG N LINE AGUILA
OIL & CATTLE CO TRACT (BK 424
PG 264) TO NW COR OF SAID
AGUILA TRACT, TH S0D34'48"E

More...

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

11:19:23 Year 2008

0090062 Dist 160

PLAINS PIPELINE LP FinCo

0 Impr

0 Exmpt

0 Land

343491 Centrl

343491 Full

114497 Txbl

0 P.P.

3609 SMITH BARRY RD STE 100

0 M.H.

114497 Net

ARLINGTON TX 76013

0 Livstk

Print=Y

Property Description

4 000 900 620 001 030 PIPELINES

114497

SECTION-15 TOWNSHIP-19S RANGE-38E

CAB# 410-135

31.72 AC LOC SW4

TR BEG SE COR SW4 SEC 15, TH

N 1320', W 1320', S 605.7',

E 125.7', S59D04'E 552.01',

S 430.55', E 720.8' TO BEG

B-1164 P-456

PIPELINES, PLANT, WAREHOUSES

2002-AKA EQUILON PIPELINE

2003- ALL AMERICAN PIPELINE

Bottom

F3=Cancel F4=Prompt() F6=Chg Yrs F12=Return

Hansen, Edward J., EMNRD

From: Wayne E Roberts [weroberts@paalp.com]
Sent: Tuesday, May 06, 2008 6:44 AM
To: Hansen, Edward J., EMNRD
Subject: GW-380 (Plains Marketing - Hobbs Station) Permit

Edward:

I received your email regarding the additional requirements for the subject permit and will submit the information to you within 30 days (by June 5, 2008).

Thank you for your guidance and cooperation in this matter.
Please let me know if you have any further questions/concerns regarding this matter.

Thanks & Best Regards,
Wayne E. Roberts
Director, Environmental & Regulatory Compliance
S & SW Divisions - Plains All American
3705 E. Hwy. 158
Midland, TX 79706
432.686.1767 office
432.413.2574 cell
432.686.1770 fax

This inbound email has been scanned by the MessageLabs Email Security System.

5/6/2008

Hansen, Edward J., EMNRD

From: Hansen, Edward J., EMNRD
Sent: Monday, May 05, 2008 6:15 PM
To: 'weroberts@paalp.com'
Subject: RE: GW-380 (Plains Marketing - Hobbs Station) Permit

Sorry Wayne, I meant the Plains Marketing – Hobbs Station.

From: Hansen, Edward J., EMNRD
Sent: Monday, May 05, 2008 6:12 PM
To: 'weroberts@paalp.com'
Subject: GW-380 (ConocoPhillips - Hobbs Station) Permit

Wayne,

Thank you for submitting your application for a discharge permit (GW-380).

I need a few items before I can deem the application complete:

- 1) Please amend your public notice to reflect the groundwater information given in your application, i.e., that the depth to groundwater at the site is ~35' and the TDS concentration is ~500 mg/L, and return it to me for approval (prior to publication, posting and mailing – I'll give you further publication, posting and mailing details once the notice has been approved). In addition, please replace the OCD contact person, Wayne Price, with my name and telephone #, Edward J. Hansen at 505-476-3489.
- 2) Also, please indicate how the bermed containment areas for the three crude oil storage tanks will be lined and a schedule for implementation, including completion within the next 5 years (i.e., prior to the renewal of your permit). The liner (preferably, 60-mil LLDPE) must be in intimate contact with the foundation of each tank and below each tank and below 2" leak detection pipes. There must be at least four 2" leak detection pipes for each tank and must be through the foundation of each tank. Another leak detection system may be approved by the OCD if the tanks are not on foundations.
- 3) Please indicate how the secondary containment incorporates impermeable pads with curbing for the two parts-cleaners and the roll-off boxes for the tank bottoms.

Please submit the above information to me within 30 days (June 5, 2008).

Thank you for your cooperation in this matter. Please let me know if you have any questions regarding this matter.

Edward J. Hansen
Hydrologist
Environmental Bureau
505-476-3489

P.S.: Please note that the discharge permit # will be **GW-380**.

5/5/2008