AP- 4-0

GENERAL CORRESPONDENCE

YEAR(S): 2005-2006



RICHARDSON OPERATING COMPANYEP 25 PM 1 10

Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

September 21, 2006

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

ATTN: Glenn von Gonten

RE: **BOB AND BLANCHE #1 MONITORING PLAN**

Dear Mr. von Gonten,

In response to your letter dated September 12, 2006 Richardson Operating Company (Richardson) has made the requested changes and a copy has been attached.

Please call me at 303-830-8000 if you have any questions.

Regards,

John A. Heinle

Land / Engineering

Bob and Blanche Monitoring Program:

Every 90 days Richardson Operating company will monitor the ten selected wells for Benzene, Toluene, Ethylbenzene, p,m-Xylene and o-Xylene. At the end of the 90 day period richardson will submit the results and after 8 quarters will submit a final site investigation report. The submittal deadlines are as follows:

Monitoring Period	Submittal Deadline	Document(s) Submitted
10/1/2006 - 12/31/2006	1/1/2007	Progress Report 1
1/1/2007 - 3/31/2007	4/1/2007	Progress Report 2
4/1/2007 - 6/30/2007	7/1/2007	Progress Report 3
7/1/2007 - 9/30/2007	10/1/2007	Progress Report 4
10/1/2007 - 12/31/2007	1/1/2008	Progress Report 5
1/1/2008 - 3/31/2008	4/1/2008	Progress Report 6
4/1/20086/30/2008-	 	Progress-Report-7
7/1/2008 - 9/30/2008	10/1/2008	Progress Report 8 & Final Site
		Investigation Report

Quality Assurance Plan

In order to assure the quality of the samples taken the following measures will be taken. The sample procedure will follow USEPA SW-846 protocol. Water levels will be measured prior to bailing each well. A minimum of three (3) well volumes will be removed from each well prior to sampling using a new disposable bailer. Conductivity, pH, and temperature will be measured and recorded. Samples will be collected into 40 ml VOA vials with Teflon closures, preserved with HgCl2, capped headspace free, labeled, and stored on ice in an ice chest. One trip blank per day shall be collected and analyzed for BTEX by USEPA method 8021B.



RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

August 22, 2006



AUG 24 ZUUR

Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, NM 87505

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

ATTN: Glenn von Gonten

RE: BOB AND BLANCHE #1 MONITORING PLAN

Dear Mr. von Gonten,

In response to your letter dated May 10, 2006 Richardson Operating Company (Richardson) has compiled a list of near by water wells and developed a monitoring program. Richardson has selected five wells in addition to the five original monitor wells and will monitor these wells for BTEX. Richardson will provide a quarterly monitoring progress report outlining the results of the samples taken. At the end of this period Richardson will submit a detailed final site investigation report documenting the results.

Please refer to attached information for the following:

- 1. Inventory of water wells within one mile from the site
- 2. Water wells selected for monitoring
- 3. Envirotech Monitor Wells selected for monitoring
- 4. Monitoring Plan & Schedule (including submission deadline for quarterly reports and final site investigation)

Please call me at 303-830-8000 if you have any questions.

La Wil

Sincerely,

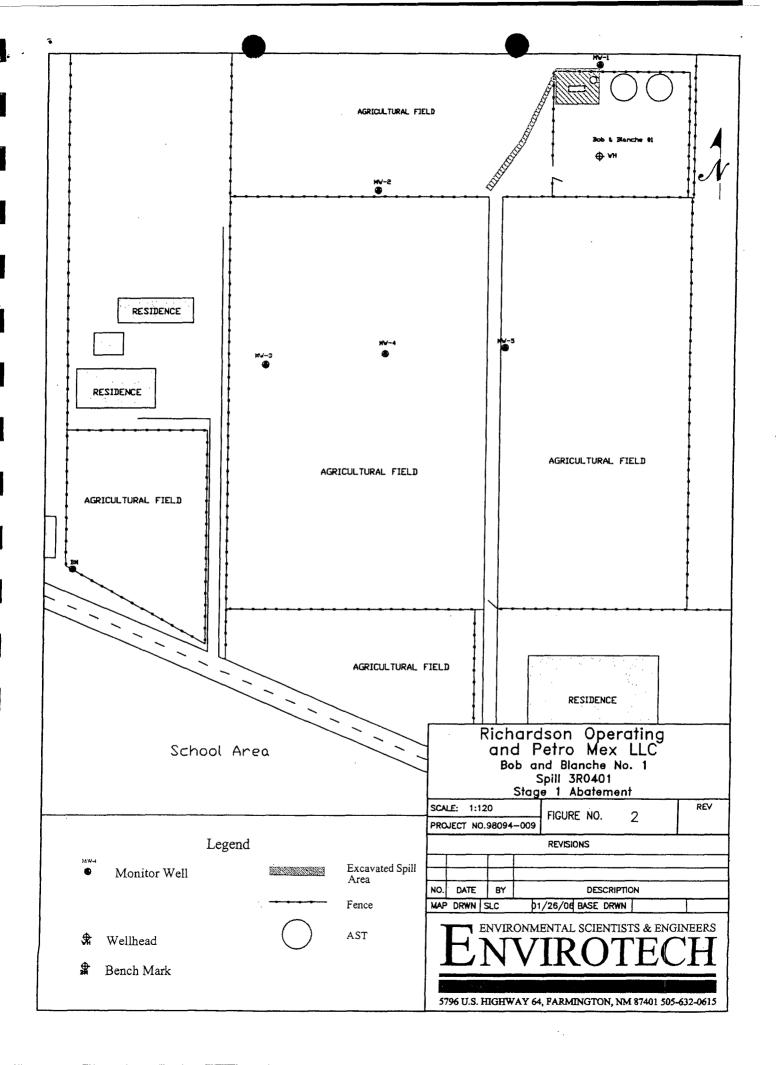
John A. Heinle

Land / Engineering

Richardson Operating Water Wells within 1 mile radius of Bob & Blanche #1 From NM State Engineers Office (As of 05/30/06)

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Well #	#	Owner	T	×	S	S 0 00	田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田田	Z	DATE		DEPTH	Ξ
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*S1 (32063	*SJ 02063 ALVIN HILT	29N	29N 15W	11	1 3	197055	1071568 (197055 4071568 06/15/1986 06/17/1986)6/17/1986	56	-
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Bob and Blanche Monitoring Program:

Every 90 days Richardson Operating company will monitor the ten selected wells for Benzene, Toluene, Ethylbenzene, p,m-Xylene and o-Xylene. At the end of the 90 day period richardson will submit the results and after 8 quarters will submit a final site investigation report. The submittal deadlines are as follows:

Monitoring Period	Submittal Deadline	Document(s) Submitted
8/1/2006 - 10/31/2006	11/1/2006	Progress Report 1
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2/1/2007 - 4/30/2007	5/1/2007	Progress Report 3
5/1/2007 - 7/31/2007	8/1/2007	Progress Report 4
8/1/2007 - 10/31/2007	11/1/2007	Progress Report 5
11/1/2007 - 1/31/2008	2/1/2008	Progress Report 6
2/1/2008 - 4/30/2008	5/1/2008	Progress Report 7
5/1/2008 - 7/31/2008	8/1/2008	Progress Report 8 & Final Site Investigation Report

Quality Assurance Plan

In order to assure the quality of the samples taken the following measures will be taken. The sample procedure will follow USEPA SW-846 protocol. Water levels will be measured prior to bailing each well. A minimum of three (3) well volumes will be removed from each well prior to sampling using a new disposable bailer. Conductivity, pH, and temperature will be measured and recorded. Samples will be collected into 40 ml VOA vials with Teflon closures, preserved with HgCl2, capped headspace free, labeled, and stored on ice in an ice chest. Samples will be delivered to the laboratory for analysis using USEPA Method 8021B, Major Cations and Anions, Heavy Metals by USEPA Method 6010, and Polynuclear Aromatic Hydrocarbons (PAH's) by EPA Method 8100.



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4740

August 4, 2006

Ms. Patty Davis
Land Manager
Richardson Operation Company
5600 South Quebec
Suite 130B
Denver, CO 80111

Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE: BOB AND BLANCHE #1 MONITORING PLAN

UNIT L, SECTION 12, TOWNSHIP 29 NORTH, RANGE 15 WEST, SAN JUAN COUNTY, NEW MEXICO

AP040

Dear Ms. Davis and Mr. Villalobos:

The New Mexico Oil Conservation Division (OCD) has reviewed the *Bob and Blanche #1 Monitoring Plan* jointly submitted by Richardson Operating (Richardson) and PETRO MEX LLC (PETRO MEX) on July 24, 2006. OCD denies the proposed plan because Richardson and PETRO MEX failed to submit the required Quality Assurance Plan (see item no. 3 of OCD's letter of May 10, 2006). OCD approves the five proposed water wells: SJ02732, SJ02375, SJ02976, SJ01016, and SJ03636. In addition to the five water wells, Richardson and PETRO MEX must also monitor the five Stage 1 monitor wells. If Richardson and PETRO MEX are denied permission to sample any of the five water wells by the well owners, then that information should be included in the quarterly monitoring report. Richardson must also copy the water well owners on each quarterly monitoring report and the final site investigation report.

Ms. Davis and Mr. Villalobos August 4, 2006 Page 2

Richardson and PETRO MEX must submit a revised monitoring plan within ten days from the receipt of this letter. Please note that Mr. Faust has retired from the OCD and has been replaced by Mr. Brandon Powell. Please call me at 505-476-3488 if you have any questions.

Sincerely,

Glenn von Gonten Senior Hydrologist

xc: Brandon Powell, OCD Aztec District Office

2006 JUL 28 AM 11 21



RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

July 24, 2006

New Mexico Energy, Minerals and Natural Resources Department 1220 South St. Francis Drive Santa Fe, NM 87505

ATTN: Glenn von Gonten

RE: BOB AND BLANCHE #1 MONITORING PLAN

Dear Mr. von Gonten,

In response to your letter dated May 10, 2006 Richardson Operating Company (Richardson) has compiled a list of near by water wells and developed a monitoring program. Richardson has selected five wells and will monitor these wells for BTEX. Richardson will provide a quarterly monitoring progress report outlining the results of the samples taken. At the end of this period Richardson will submit a detailed final site investigation report documenting the results.

Please refer to attached information for the following:

- 1. Inventory of water wells within one mile from the site
- 2. Water wells selected for monitoring
- 3. Monitoring Plan & Schedule (including submission deadline for quarterly reports and final site investigation)

Please call me at 303-830-8000 if you have any questions.

Sincerely,

John A. Heinle

Land / Engineering

Xc: Denny Foust, OCD Aztec District Office

Morris Young, Envirotech

Jesus Villalobos, PETRO MEX LLC

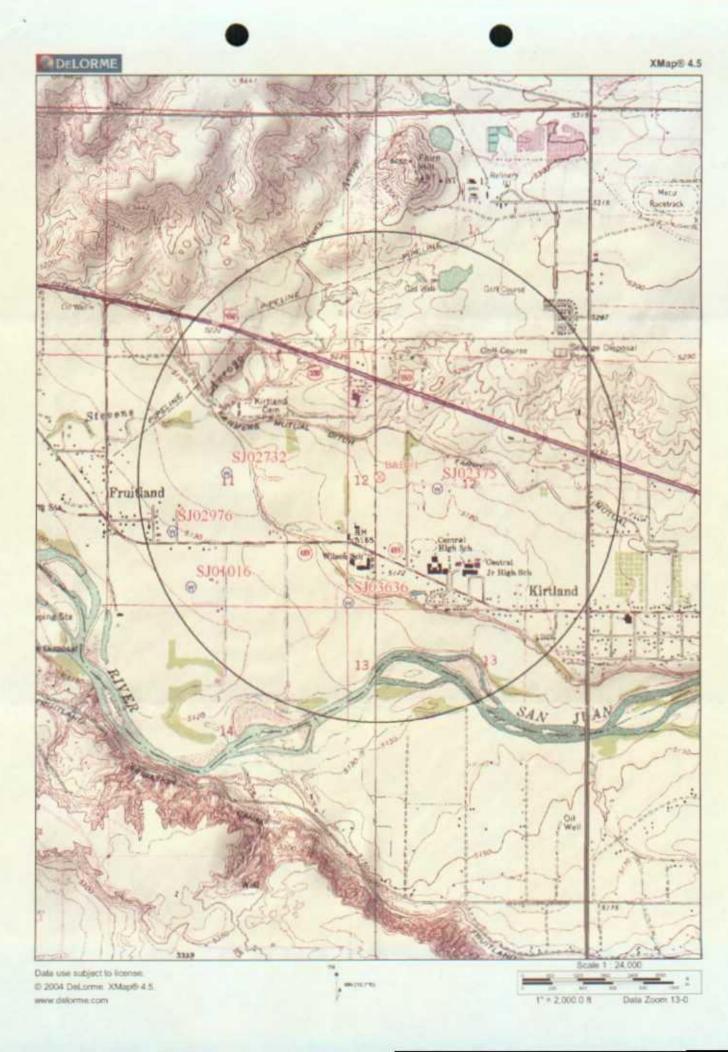
Richardson Operating Water Wells within 1 mile radius of Bob & Blanche #1 From NM State Engineers Office (As of 05/30/06)

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Q = quarter within section; 1 is largest & 4 is smallest 1=NW; 2=NE; 3=SW; 4=SE

Record Count: 23



Bob and Blanche Monitoring Program:

Every 90 days Richardson Operating company will monitor the five selected wells for Benzene, Toluene, Ethylbenzene, p,m-Xylene and o-Xylene. At the end of the 90 day period richardson will submit the results and after 8 quarters will submit a final site investigation report. The submittal deadlines are as follows:

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5/1/2007 - 7/31/2007	8/1/2007	Progress Report 4
8/1/2007 - 10/31/2007	11/1/2007	Progress Report 5
11/1/2007 - 1/31/2008	2/1/2008	Progress Report 6
2/1/2008 - 4/30/2008	5/1/2008	Progress Report 7
5/1/2008 - 7/31/2008	8/1/2008	Progress Report 8 & Final Site Investigation Report

VonGonten, Glenn, EMNRD

From: Patti Davis [pdavis@richardsonoil.com]

Sent: Tuesday, July 18, 2006 3:10 PM

To: VonGonten, Glenn, EMNRD

Cc: Price, Wayne, EMNRD; Sanchez, Daniel J., EMNRD; Morris Young

Subject: RE: Quarterly monitoring plan for Bob & Blanche Spill site

John Heinle has been in contact with EnviroTech for several months developing a monitoring program. Per Morris Young, the hold up has been with the OCD confirming which water wells require monitoring.

Please contact Enviro Tech to clarify any misunderstanding in this regard. By copy of this email, I am requesting that Morris Young also follow-up with your office on this issue.

Thank you for your assistance in this matter.

Patti L. Davis, CPL

Vice President / Land Manager Richardson Operating Company Knighten Well Service, LLC Sage Drilling, LLC Chihuahua Drilling, LLC (303) 830-8000 Fax (303) 830-8009 5600 S. Quebec St., Suite 130-B Greenwood Village, CO 80111

From: VonGonten, Glenn, EMNRD [mailto:Glenn.VonGonten@state.nm.us]

Sent: Tuesday, July 18, 2006 10:05 AM

To: Patti L. Davis

Cc: Price, Wayne, EMNRD; Sanchez, Daniel J., EMNRD

Subject: Quarterly monitoring plan for Bob & Blanche Spill site

Dear Ms. Davis:

On May 10, 2006, OCD sent you a letter requiring Richardson and PetroMex to submit a quarterly monitoring plan for the Bob & Blanche site within 30 days as well as several other taks. To date, OCD has not received this plan. This is a final reminder; if OCD does not receive the required quarterly monitoring plan by July 25, 2006, then OCD may take appropriate enforcement actions to bring Richardson into compliance.

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient (s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited unless specifically provided under the New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender and destroy all copies of this message. -- This email has been scanned by the Sybari - Antigen Email System.

VonGonten, Glenn, EMNRD

From: VonGonten, Glenn, EMNRD

Sent: Tuesday, July 18, 2006 10:05 AM

To: Patti L. Davis

Cc: Price, Wayne, EMNRD; Sanchez, Daniel J., EMNRD

Subject: Quarterly monitoring plan for Bob & Blanche Spill site

Dear Ms. Davis:

On May 10, 2006, OCD sent you a letter requiring Richardson and PetroMex to submit a quarterly monitoring plan for the Bob & Blanche site within 30 days as well as several other taks. To date, OCD has not received this plan. This is a final reminder; if OCD does not receive the required quarterly monitoring plan by July 25, 2006, then OCD may take appropriate enforcement actions to bring Richardson into compliance.

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten



NEW MEXICO ENERGY, MERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4719

May 10, 2006

Ms. Patty Davis
Land Manager
Richardson Operation Company
5600 South Quebec
Suite 130B
Denver, CO 80111

Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE:

STAGE 1 ABATEMENT PLAN REPORT

BOB AND BLANCHE No. 1 SPILL

UNIT L, SECTION 12, TOWNSHIP 29 NORTH, RANGE 15 WEST, SAN JUAN

COUNTY, NEW MEXICO

AP040

Dear Ms. Davis and Mr. Villalobos:

The New Mexico Oil Conservation Division (OCD) has reviewed the Stage 1 Abatement Plan Report jointly submitted on February 15, 2006, by Richardson Operating (Richardson) and PETRO MEX LLC (PETRO MEX). The Stage 1 Report indicates that the new monitoring wells have not been impacted by petroleum hydrocarbon contamination at this time; therefore, OCD is not requiring Richardson and PETRO MEX to submit a Stage 2 Abatement Plan at this time. The Stage 1 Report also indicates that at least two nearby water wells were not sampled because the owners were not contacted and that Richardson and PETRO MEX did not complete several tasks that were specified in the Stage 1 Work Plan.

OCD hereby requires Richardson and PETRO MEX to complete the following tasks within 30 days.

- 1. Submit the inventory of water wells inside and within one (1) mile from the site.
- 2. Contact the owners of water wells as determined from the inventory and request permission to sample wells. Obtain samples from nearby water wells, analyze samples, and provide written report to OCD within 30 days.
- 3. Submit quarterly monitoring plan for BTEX only with previously required quality assurance plan. Richardson and PETRO MEX shall implement quarterly monitoring program until it has demonstrated compliance with ground water standards for a minimum of eight quarters.
- 4. Submit schedule with quarterly monitoring plan for all remaining Stage 1 activities, including quarterly progress reports, and a detailed final site investigation report documenting the results of both on-site and off-site activities.

Please call me at 505-476-3488 if you have any questions.

Sincerely,

Glenn von Gonten Senior Hydrologist

xc: Denny Foust, OCD Aztec District Office

Tim Foster, Kirtland, NM



NEW MEXICO ENERGY, MERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor
Joanna Prukop
Cabinet Secretary

Mark E. Fesmire, P.E.

Director

Oil Conservation Division

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4726

May 10, 2006

Ms. Patty Davis
Land Manager
Richardson Operation Company
5600 South Quebec
Suite 130B
Denver, CO 80111

Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE:

STAGE 1 ABATEMENT PLAN REPORT

BOB AND BLANCHE No. 1 SPILL

UNIT L, SECTION 12, TOWNSHIP 29 NORTH, RANGE 15 WEST, SAN JUAN

COUNTY, NEW MEXICO

AP040

Dear Ms. Davis and Mr. Villalobos:

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Please call me at 505-476-3488 if you have any questions.

Sincerely,

Glenn von Gonten Senior Hydrologist

xc: Denny Foust, OCD Aztec District Office

Tim Foster, Kirtland, NM



January 6, 2006

RECEIVED

Mr. Jesus Villalobos

President

JAN. 9 200

Phone: (505) 330-2467

Petro Mex LLC
P.O. Box 6724
Farmington, NM 87401

Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, NM 87505

RE: CLARIFICATION OF THE BOB & BLANCHE NO. 1 ABATEMENT PLAN

Dear Mr. Villalobos,

As a result of our correspondence on January 5, 2006 concerning the Bob & Blanche No. 1 Abatement Plan, I was contacted by a Richardson Representative, Mr. John Heinle. Mr. Heinle informed Envirotech that he has tried to contact Mr. Tim Foster several times and left several messages to return calls.

Mr. Heinle, furthermore informed me that he has been in contact with Mr. Tim Foster on January 5, 2006 and that he is looking forward to working out the details in implementing this abatement plan with Mr. Foster and PETRO MEX. He stated that Richardson is anxious to proceed and will cooperate in anyway possible, but since PETRO MEX is the Owner of Record, it therefore has the primary responsibility to take the lead and implement the plan.

Thank you for you attention in helping resolve these issues in implementing this abatement plan. If you have additional questions, please do not hesitate to give me a call at (505) 632-0615.

Sincerely,

Morris D. Young,

President

myoung@envirotech-inc.com

cc:

Tim Foster, Land Owner Denny Foust, NMOCD

Glenn von Gonten, NMOCD

John Heinle, Richardson Operating Co.

MDY: ib/office/client/drill/richardsonoperating/010506timfosterletter.doc



January 5, 2006

RECEIVED

JAN 9 2008

Phone: (505) 330-2467

Mr. Jesus Villalobos President Petro Mex LLC P.O. Box 6724 Farmington, NM 87401

Oil Conservation Division 1220 S. St. Francis Drive Santa Fe, NM 87505

RE: Bob & Blanche No. 1 Abatement Plan

Dr. Mr. Villalobos,

Envirotech understands that the Abatement Plan for the Bob & Blanche No. I has been approved by NMOCD, but Envirotech never received a copy of that approval. Therefore, we don't know if any of the proposed conditions have changed. Based on our understanding that there was an approved plan, on January 5, 2006, we contacted Mr. Tim Foster, land owner of the Bob & Blanche #1, to inform him we were ready to proceed with the abatement plan work.

Mr. Foster stated that he is the property owner and that he is upset that he has not been contacted by New Mexico Oil Conservation Division ("OCD"), Petro Mex LLC ("Petro Mex"), or Richardson Operating Company ("Ricardson"), therefore he will not grant access to the property. This makes it impossible to proceed with the abatement plan. It is our understanding that Mr. Foster's concern is the lack of any written agreement regarding the surface damages resulting from the previous abatement work and the work yet to be completed.

I have personally requested that Richardson, Petro Mex and the NMOCD each contact the property owner, but it appears that none of the three parties are interested in proceeding with this abatement plan.

Thank you for your prompt attention to this matter, please advise us as to when to proceed with the abatement plan. If you have additional questions, please do not hesitate to give me a call at (505) 632-0615.

Sincerely,

Morris D. Young

President

myoung@envirotech-inc.com

cc:

Tim Foster, Land Owner Denny Foust, NMOCD

Glenn von Gonten, OCD

John Heinle, Richardson Operating Co.

MDY: ib/office/client/drill/richardsonoperating/010506timfosterletter.doc

BJORK • LINDLEY • LITTLE • PC

2005 DEC 29 PM 12 20

*Of Counsel
*Special Counsel
!Also admitted in Wyoming
*Also admitted in the District of Columbia

PETER A. BJORK†
LAURA LINDLEY
DAVID R. LITTLE
KURT M. PETERSEN
ROBERT C. MATHES†
DARIN B. SCHEER†
KATHLEEN S. CORR
JILL D. CANTWAY
CHRISTOPHER G. HAYES*
ANN M. EASTBURN*

December 22, 2005

Via Overnight Mail

Mr. Jesus Villalobos President Petro Mex LLC P.O. Box 6724 Farmington, NM 87499

Re: Bob and Blanche No. 1 Abatement Liability

Dear Mr. Villalobos,

As you know from our prior letter dated November 30, 2005, we represent Richardson Operating Company ("Richardson") in connection with the Bob and Blanche No. 1 well ("Well") located in San Juan County, New Mexico. To date, neither you nor your attorney has responded to our letter. If you are represented by an attorney, we ask that you immediately forward a copy of this letter to your counsel and provide us with their contact information so we may communicate with them directly.

In our letter dated November 30, 2005, we discussed the assignment by Richardson of its interest in the Well and certain other wells to Petro Mex LLC ("Petro Mex") under the Assignment, Conveyance, Quit-Claim and Bill of Sale ("Assignment"), dated June 8, 2005, but effective June 1, 2005. We also discussed the fact that the Change of Operator was approved by the New Mexico Oil Conservation Division ("OCD") with an effective date of June 8, 2005, concurrent with the date of the Assignment. Copies of the Assignment and the Change of Operator were enclosed with our letter.

As we discussed in our November 30 letter, a discharge occurred from the Well on or about June 18, 2005 (the "Incident"), during the period <u>after</u> the effective date of the Assignment and <u>after</u> the effective date of the Change of Operator. <u>Accordingly, Petro Mex is solely liable for the Incident as owner and operator of the Well.</u>

Although Richardson undertook the initial response to the Incident as the contract operator on behalf of Petro Mex, the purpose of our November 30 letter was to demand

Mr. Jesus Villalobos December 22, 2005 Page 2

reimbursement for the costs incurred by Richardson to date in this matter and to require Petro Mex to acknowledge its sole responsibility for all future costs. Petro Mex has offered no response to our November 30 letter, despite the specific deadlines set forth therein.

Given your lack of response, the purpose of this letter is twofold. First, Richardson hereby formally notifies you that the proposed abatement plan regarding the Incident was approved by the OCD earlier this month. Because we only have 90 days to fulfill the requirements of the abatement plan and the OCD is, for the moment, holding Richardson and Petro Mex jointly responsible for this matter, Richardson intends to initiate the procedures outlined in the abatement plan. However, by moving forward with the required abatement procedures, Richardson is not in any way waiving or foreclosing its ability to seek reimbursement from Petro Mex for the full amount of all costs incurred by Richardson with respect to the Incident. If you have any comments or concerns about Richardson's intention to proceed with the abatement procedures as outlined in the plan approved by the OCD, please provide a specific written response outlining your concerns on or before **December 30, 2005**.

The second purpose of this letter is notify you that, by your lack of prior response, Richardson must assume that you do not intend to voluntarily honor your legal obligation to bear the cost of all remediation efforts resulting from the Incident. Accordingly, unless you (i) contact Richardson to negotiate a payment plan; and (ii) provide written acknowledgement of your responsibility for all costs arising from the Incident, on or before **December 30, 2005**, Richardson will assume it has no choice but to commence a court action to enforce its right to reimbursement by Petro Mex.

Sincerely,

BJORK LINDLEY LITTLE PC

David R. Little Darin B. Scheer

cc: Roger Anderson
Glenn Von Gonten
Denny Foust
Brian Harrington
Envirotech

Client

AFFIDAVIT OF PUBLICATION

Ad No. 52681

STATE OF NEW MEXICO County of San Juan:

CONNIE PRUITT, being duly sworn says: That she is the ADVERTISING MANAGER of THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for the purpose within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico for publication and appeared in the Internet at The Daily Times web site on the following day(s):

Thursday, December 15, 2005.

And the cost of the publication is \$67.32.

ON 12/19/05 CONNIE PRUITT appeared before me, whom I know personally to be the person who signed the above document.

My Complission Expires November 17, 2008

COPY OF PUBLICATION

NOTICE OF PUBLICATION

918

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DE-PARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Water Quality Control Regulations, the following Stage 1 Abatement Plan Proposal has been submitted to the Director of the Oil Conservation Division, 1220 St. Francis Dr., Santa Fe, New Mexico 87505, Telephone (505) 476-3440:

Dennis Riding of Maverik Country Stores, Inc., Telephone (801) 936-5557, 880 West Center Street, North Salt Lake, UT 84054-2913, has submitted a Stage 1 Abatement Plan Proposal to investigate ground water contamination at its, former Maverik (Caribou) Refinery, located in Unit L, Section 12, Township 29 North, Range 15 West, San Juan County, New Mexico. The Stage 1 Abatement Plan Proposal specifies that Maverik Country Stores, Inc. will: conduct a ground water investigation; conduct an irrigation ditch field survey; conduct a private well ownership and construction survey; conduct a slurry wall integrity demonstration; and, submit an investigation report.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The Stage 1 Abatement Plan Proposal may be viewed at the above address or at the Oil Conservation Division Aztec District Office, 1000 Rio Brazos Road, Aztec, New Mexico 87410, Telephone (505) 334-6178, between 8:00 a.m. and 4:00 p.m., Monday through Friday. The draft discharge permit may also be viewed at OCD's web site http://www.emnrd.state.nm.us/ocd/. Prior to ruling on the proposed Stage 1 Abatement Plan Proposal, the Director of the Oil Conservation Division shall allow at least 30 days from the date of publication of this notice for the submittal of written comments.

Legal No. 52681 published in The Daily Times, Farmington, New Mexico on Thursday, December 15, 2005.

NM OIL CONSERVATION DIV

ATTN: Ed Martin 1220 ST. FRANCIS DR ATT MARY ANAYA SANTA FE NM 87505 ALTERNATE ACCOUNT: 56689

AD NUMBER: 00150000 ACCOUNT: 00002212

LEGAL NO: 78133

P.O. #: 06-199-050125

153 LINES 1 TIME(S)

85.68

AFFIDAVIT:

5.50 6.90

TAX: TOTAL:

98.08

AFFIDAVIT OF PUBLICATION

STATE OF NEW MEXICO COUNTY OF SANTA FE

I, R. Lara, being first duly sworn declare and say that I am Legal Advertising Representative of THE SANTA FE NEW MEXICAN, a daily newspaper published in the English language, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a newspaper duly qualified to publish legal notices and advertisements under the provisions of Chapter 167 on Session Laws of 1937; that the publication #78133 a copy of which is hereto attached was published in said newspaper 1 day(s) between 12/15/2005 and 12/15/2005 and that the notice was published in the newspaper proper and not in any supplement; the first date of publication being on the 15th day of December, 2005 and that the undersigned has personal knowledge of the matter and things set forth in this affidavit.

/S/ Representative

Subscribed and sworn to before me on this 15th day of December, 2005

Notary Laur 2. Barding

Commission Expires:_

11/23/07



NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

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Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The Stage 1 Abatement Plan Proposal may be viewed at the above address or at the Oil Conservation Division Aztec District Office, 1000 Rio Brazos Road, Aztec, New Mexico R7410, Telephone (505) 334-6178, between 8:00 a.m. and 4:00 p.m., Monday through Friday. The draft discharge per-

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NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor
Joanna Prukop
Cabinet Secretary

Mark E. Fesmire, P.E.,
Director
Oil Conservation Division

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4696

December 12, 2005

Ms. Patty Davis
Land Manager
Richardson Operation Company
5600 South Quebec
Suite 130B
Denver, CO 80111

Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE:

APPROVAL OF STAGE 1 ABATEMENT PLAN PROPOSAL

BOB AND BLANCHE No. 1 SPILL

AP040

Dear Mr. Heinle and Villalobos:

On October 7, 2005, Richardson Operating (Richardson) and PETRO MEX LLC (PETRO MEX), jointly submitted a Stage 1 abatement plan proposal for the investigation of the extent of contamination released during a spill of oil, sediment, and produced water at the Bob and Blanche No. 1 tank battery, located in Unit L, Section 12, Township 29 North, Range 15 West, San Juan County, New Mexico. On October 18, 2005, the New Mexico Oil Conservation Division (OCD) determined that the proposed Stage 1 abatement plan proposal was administratively complete and required Richardson and PETRO MEX to issue a notice of publication in the Santa Fe New Mexican, the Farmington Daily Times, and certain interested persons and to provide proof of publication and proof of written notice to OCD.

As required, Richardson and PETRO MEX mailed copies of the notice to interested persons on October 21, 2005 and ran legal notices in the Farmington Daily Times and Santa Fe New Mexican on October 26, 2005 and October 27, 2005, respectively. During the public comment period,

Richardson and PETRO MEX Richardson received two telephone calls inquiring about the location of the spill. OCD received one written request for additional information. No comments that would require any revisions to the Stage 1 abatement plan were received during the public comment period.

After conducting a technical review, and as required by OCD Rule 19H, OCD approves of the Stage 1 abatement plan with the following conditions:

- 1. All monitor wells shall be constructed with fifteen (15) feet of well screen, with at least five (5) feet of the well screen above the water table and ten (10) feet of well screen below the water table.
- 2. The proposed location for the background monitor well is immediately adjacent to the spill site. Because of the possibility that this proposed location may already be contaminated, OCD requires that the background monitor well be located farther to the north and east, along the fence line.
- 3. A final ground water investigation report shall be submitted to OCD within 90 days of Richardson and PETRO MEX receipt of OCD's approval of the Stage 1 abatement plan.
- 4. Richardson and PETRO MEX shall copy OCD's Aztec district office on all correspondence, work plans, reports, *etc*.

If you have any questions, please call Glenn von Gonten at (505) 476-3488.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office

Jack Collins, Envirotech Inc.



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor
Joanna Prukop
Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4689

December 12, 2005

Ms. Patty Davis
Land Manager
Richardson Operation Company
5600 South Quebec
Suite 130B
Denver, CO 80111

Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE: APPROVAL OF STAGE 1 ABATEMENT PLAN PROPOSAL BOB AND BLANCHE No. 1 SPILL AP040

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- 4. Richardson and PETRO MEX shall copy OCD's Aztec district office on all correspondence, work plans, reports, *etc*.

If you have any questions, please call Glenn von Gonten at (505) 476-3488.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office

Jack Collins, Envirotech Inc.

BJORK + LINDLEY + LITTLE + PC

LAWYERS

PETER A. BJORK[†]
LAURA LINDLEY
DAVID R. LITTLE
KURT M. PETERSEN
ROBERT C. MATHES^{†*}
DARIN B. SCHEER[†]
KATHLEEN S. CORR
JILL D. CANTWAY
CHRISTOPHER G. HAYES^{*}
ANN M. EASTBURN[†]

*Of Counsel

*Special Counsel

*Also admitted in Wyoming
*Also admitted in the District of Columbia

November 30, 2005

RECEIVED

DEC 5 - 2005

OIL CONSERVATION LIVISION

Via Overnight Mail

Mr. Jesus Villalobos President Petro Mex LLC P.O. Box 6724 Farmington, NM 87499

Re: Bob and Blanche No. 1 Spill

Dear Mr. Villalobos,

We represent Richardson Operating Company ("Richardson") in connection with the Bob and Blanche No. 1 well ("Well") located in San Juan County, New Mexico. If you are represented by an attorney, we ask that you immediately forward a copy of this letter to your counsel and provide us with their contact information so we may communicate with them directly.

As you know, Richardson assigned, conveyed, and quitclaimed 100% of its interest in the Well and certain other wells to Petro Mex LLC ("Petro Mex") in the attached Assignment, Conveyance, Quit-Claim and Bill of Sale ("Assignment"), dated **June 8, 2005**, but effective **June 1, 2005**. Due to the delay by Petro Mex in posting the required bond, the Change of Operator reflecting this Assignment was not approved by the New Mexico Oil Conservation Division ("OCD") until September 1, 2005. However, the Change of Operator had an effective date of **June 8, 2005**, concurrent with the date of the Assignment. A copy of the Change of Operator is enclosed for your convenience.

As you are aware, due to apparent intentional vandalism by an unknown party, a discharge occurred from the Well on or about June 18, 2005 (the "Incident"), during the period

¹ Pursuant to the terms of the letter agreement conveying the Well ("Letter Agreement"), dated June 8, 2005, Petro Mex represented that it was a bonded operator in New Mexico, and agreed to furnish evidence of such bonding to Richardson on or before June 15, 2005. Although Petro Mex immediately began exercising the privileges of ownership under the Letter Agreement by selling certain assets conveyed by the Assignment, Petro Mex failed to provide evidence of sufficient bonding until late August 2005, despite repeated requests by Richardson.

Mr. Jesus Villalobos November 30, 2005 Page 2

after the effective date of the Assignment and after the effective date of the Change of Operator, but prior to the final approval of the Change of Operator by the OCD. <u>Pursuant to the effective date of the Assignment and the effective date of the Change of Operator</u>, <u>Petro Mex is solely liable for the Incident as owner and operator of the Well</u>.

Nevertheless, because the Incident occurred during the period in which Richardson was still operating the Well as contract operator for Petro Mex while awaiting final approval of the Change of Operator by the OCD, Richardson undertook the initial response to the Incident and began containment and remediation procedures immediately in the interest of protecting the public and maintaining a good relationship with the OCD on behalf of both Richardson and Petro Mex. However, while Richardson initiated the remediation response on behalf of Petro Mex as a good corporate citizen and because it was still the operator of record with the OCD pending approval of the Change of Operator, those actions in no way waived or diminished Richardson's right to seek full reimbursement of these remediation costs from Petro Mex as the actual owner of the Well and sole responsible party.

This letter confirms Richardson's understanding that Petro Mex is solely responsible for all liabilities associated with the Incident, including the responsibility to reimburse Richardson for all remediation costs incurred to date on behalf of Petro Mex in connection with the Incident. Although Richardson was willing to incur the initial costs on behalf of Petro Mex in an attempt to limit the amount of damage from the incident, the time has come for Petro Mex to fulfill its existing reimbursement obligation and its ongoing remediation responsibilities with regard to the Well.

Richardson has kept Petro Mex fully appraised of this situation from the very beginning, transferring all files in Richardson's possession pertaining to the Well and writing and calling Petro Mex repeatedly over the last several months to update you on the status of the remediation efforts. Richardson now respectfully requests that Petro Mex fulfill its reimbursement obligation by repaying Richardson on or before December 9, 2005, ("Repayment Deadline") the total amount of \$89,159.04, representing the costs incurred to date by Richardson on behalf of Petro Mex in response to the Incident. Copies of any invoices not previously provided to Petro Mex for these services will be forwarded shortly.

Richardson also respectfully requests that Petro Mex send a letter to the OCD <u>by</u> <u>December 6, 2005</u> ("OCD Notification Deadline"), acknowledging that Petro Mex was the owner of the Well on the date of the Incident based on the effective date of the Assignment, and is therefore solely responsible for any and all liabilities arising from the ownership and operation of the Well on the date of the Incident. Richardson will also expect Petro Mex to timely forward copies of any additional correspondence between the OCD and Petro Mex regarding this Well.

As you know, Envirotech, the environmental consulting company hired on behalf of Petro Mex, has prepared a proposed abatement plan which is currently undergoing public review, and the OCD will begin its formal review of that proposed abatement plan within a few weeks. Petro Mex needs to enter into a formal contract with Envirotech as the party responsible for the

Mr. Jesus Villalobos November 30, 2005 Page 3

ongoing abatement work. Please provide Richardson with a copy of the executed contract between Petro Mex and Envirotech <u>no later than December 9, 2005</u>. Richardson will also expect Petro Mex to timely forward copies of any additional correspondence between Envirotech and Petro Mex regarding this Well.

Finally, you have indicated your intention to submit a claim to your insurance company regarding the Well. Please provide written evidence that you have filed such a claim <u>no later than December 9, 2005</u>, together with copies of all correspondence to date between Petro Mex and any insurance company regarding the Well. Richardson will also expect Petro Mex to timely forward copies of any additional correspondence between the Petro Mex and its insurer regarding this Well.

Richardson appreciates your willingness to honor your responsibilities with regard to the Well, and looks forward to putting this issue to rest and moving forward with future business dealings with both Petro Mex and the State of New Mexico. However, if Petro Mex fails or refuses to meet the Repayment Deadline and/or the OCD Notification Deadline, Richardson will have no other choice but to take further action to enforce its right to reimbursement and to establish Petro Mex's liability for the costs incurred in this matter.

` If you have any questions or require additional information regarding this matter, please do not hesitate to have your attorney contact our office.

Sincerely,

BJORK LINDLEY LITTLE PC

Darin B. Scheer

cc: Roger Anderson
Glenn Von Gonten
Denny Foust
Brian Harrington

Ditali Halillige

Client



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor
Joanna Prukop
Cabinet Secretary

Mark E. Fesmire, P.E.

Director

Oil Conservation Division

November 16, 2005

Roland E. and Gloria S. Jackson 20 Road 6271 Kirtland, NM 87417-9773

RE: STAGE 1 ABATEMENT PLAN PROPOSAL

BOB AND BLANCHE NO. 1 SPILL

UNIT L, SECTION 12, TOWNSHIP 29 NORTH, RANGE 15 WEST

SAN JUAN COUNTY, NEW MEXICO

AP040

Dear Mr. and Ms. Jackson:

Mr. Fesmire asked me to respond to your letter of November 8, 2005, in which you express interest in the ongoing abatement process at the Bob and Blanche No. 1 spill located in Kirtland, New Mexico. As a result of a spill of oil, sediment, and produced water on June 18, 2005, at the Richardson Operating Company - Bob and Blanche No. 1 tank battery, the Oil Conservation Division (OCD) has required the two responsible persons, Richardson Operating Company and PETRO MEX to submit an Abatement Plan to define the ground water contamination. After the ground water contamination has been defined, OCD will require that the contaminated ground water be appropriately remediated to state standards.

As part of the public notice requirements, Richardson and PETRO MEX were required to provide all persons living within one mile from the release with a written copy of the public notice, as well as provide notice in the newspaper. As stated in the notice, any interested person, such as you, may submit written comments to OCD during the 30-day public comment period. After the close of the public comment period, OCD will consider all public comments before making a final decision to approve or deny the Stage 1 Abatement Plan proposal. Please feel free to provide OCD with any comments or concerns that you may have.

A similar process is currently being followed at the former Maverik Caribou Refinery. As a result of the sampling results from your water well, OCD has required Maverik to submit a Stage 1 Abatement Plan proposal, which OCD is presently reviewing for administrative completeness.

OCD anticipates that Maverik will provide public notice about its Abatement Plan proposal soon. OCD will require Maverik to follow the same Public Notice processes as with the Bob and Blanche release site. If you have any questions, please call me at 505-476-3488.

Sincerely,

Clenn von Gonten Senior Hydrologist

xc:

Denny Foust, OCD Aztec District Office

Mr. Fesmire,

11/8/2005

From information received so far about this spill and the contamination of the water table I and my wife would appreciate being kept updated. We do own property in the effected area and are concerned about the property value being affected. Please advise.

Roland E. and Gloria S. Jackson 505-598-5955

RECENTATION

NOV 1 5 2005

OIL CONSERVATION

DIVISION

NOTICE OF PUBLICATION

STATE OF NEW MEXICO
ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT
OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Oil Conservation Division Regulations, the following Stage 1 Abatement Plan Proposal has been submitted to the Director of the Oil Conservation Division, 1220 St. Francis Dr., Santa Fe, New Mexico 87505, Telephone (505) 476-3440:

Patti Davis, Richardson Operating Company, Telephone (303) 830-8000, 5600 South Quebec, Suite 130B Denver, CO 80111, and Mr. Jesus Villalobos. President. PETRO MEX LLC (PETRO MEX), Telephone (505) 330-2467, P.O. Box 6724, Farmington, NM 87499, have jointly submitted a Stage 1 Abatement Plan Proposal to investigate ground water contamination released during a spill of oil, sediment, and produced water on June 18, 2005, at the Richardson Operating Company - Bob and Blanche No. 1 tank battery site, located in Unit L, Section 12, Township 29 North, Range 15 West, San Juan County. New Mexico. Richardson Operating was the operator of record at the time that the spill occurred and began the soil and ground water investigation and remediation. Richardson Operating removed approximately 1192 cubic yards of contaminated soil and 160 barrels of contaminated ground water from the site. Richardson Operating determined that the ground water at the site has been contaminated by benzene and xylenes at concentrations that exceed the New Mexico Water Quality Control Commission standards (see 20.6.2.3103(A) NMAC). PETRO MEX is the current operator of the site. Both parties jointly submitted a change of operator form that makes the operator change from Richardson Operating to PETRO MEX retroactive to June 8, 2005, a date that precedes the spill. Therefore, both Richardson Operating and PETRO MEX are responsible parties for the site. The Stage 1 Abatement Plan Proposal specifies that Richardson Operating and PETRO MEX will: make public notice and provide for public participation; investigate the ground water contamination at the site by advancing soil borings, installing monitor wells, monitoring and analyzing ground water; determine the geology and hydrogeology of the site; and, submit an investigation report.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The Stage 1 Abatement Plan Proposal may be viewed at the above address or at the Oil Conservation Division Aztec District Office, 1000 Rio Brazos Road, Aztec, New Mexico 87410, Telephone (505) 334-6178, between 8:00 a.m. and 4:00 p.m., Monday through Friday. Prior to ruling on the proposed Stage 1 Abatement Plan Proposal, the Director of the Oil Conservation Division shall allow at least 30 days from the date of publication of this notice for the submittal of written comments.

. . ₹ . ~ **%**



RECEIVED

RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009 NOV 02 2005

Oil Conservation Division Environmental Division

October 31, 2005

VIA FEDERAL EXPRESS

Mr. Glenn von Gonten New Mexico Energy, Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

RE: Public Notice Requirements

Dear Mr. von Gonten:

Enclosed are Affidavits of Mailing and Affidavits of Publication as required by your letter dated October 18, 2005.

The enclosed documents were faxed to your office this morning. Please feel free to contact me in the event you have additional questions.

Sincerely yours,

RICHARDSON OPERATING COMPANY

Patti L. Davis, CPL Land Manager

/pld

Enclosures

cc: Jesus Villalobos, Petro Mex, LLC (with attachments)

FACSIMILE COVER SHEET

RICHARDSON OPERATING COMPANY

5600 S. Quebec St., Suite 130-B Greenwood Village, CO 80111 Phone: (303) 830-8000 Fax: (303) 830-8009

TO: Glenn Von Gott	en ·		. C	OMPANY: New Mexico OCD
FROM: John Heinle			D	ATE: 10/31/2005
FAX NUMBER: (505	5) 47(5-3462	P	HONE:
MESSAGE: Glenn h please let me know if			ling	along with the affidavit of publication
Thank you				
□ Call Me		F.Y.I.		For Your Approval
□ Urgent□ Did You Know?		By Your Request Call upon receipt		Per Our Conversation Comments Requested
		7/4/		
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NUMBER OF PAGE	S INC	CLUDING THIS CO	VER	18 PAGE: 17

AFFIDAVIT OF MAILING

Patti L. Davis, of lawful age, being first duly sworn upon her oath, states, and declares:

That she is employed by Richardson Operating Company as Land Manager; and

That the "Notice of Publication" attached hereto as Exhibit "A" was mailed to the individuals, firms and corporations set forth on Exhibit "B" attached hereto on this 21st day of October, 2005; and

That the notices were mailed in compliance with requirements set forth in that certain letter dated October 18, 2006 from Glenn von Gonten, Senior Hydrologist with the Oil Conservation Division of the Energy, Minerals and Natural Resources Department in and for the State of New Mexico.

Further affiant saith not.

Patti L. Davis

Subscribed and sworn to before me by Patti L. Davis this 21st day of October, 2005.

LARISA BARAYEVA NOTARY PUBLIC STATE OF COLORADO

My Commission Expires 06/27/2009

Notary Public

EXHIBIT "A"

NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Oil Conservation Division Regulations, the following Stage 1 Abatement Plan Proposal has been submitted to the Director of the Oil Conservation Division, 1220 St. Francis Dr., Santa Fe, New Mexico 87505, Telephone (505) 476-3440:

Patti Davis, Richardson Operating Company, Telephone (303) 830-8000, 5600 South Quebec, Suite 130B Denver, CO 80111, and Mr. Jesus Villalobos, President, PETRO MEX LLC (PETRO MEX), Telephone (505) 330-2467, P.O. Box 6724, Farmington, NM 87499, have jointly submitted a Stage 1 Abatement Plan Proposal to investigate ground water contamination released during a spill of oil, sediment, and produced water on June 18, 2005, at the Richardson Operating Company - Bob and Blanche No. 1 tank battery site, located in Unit L. Section 12, Township 29 North, Range 15 West, San Juan County, New Mexico. Richardson Operating was the operator of record at the time that the spill occurred and began the soil and ground water investigation and remediation. Richardson Operating removed approximately 1192 cubic yards of contaminated soil and 160 barrels of contaminated ground water from the site. Richardson Operating determined that the ground water at the site has been contaminated by benzene and xylenes at concentrations that exceed the New Mexico Water Quality Control Commission standards (see 20.6.2.3103(A) NMAC). PETRO MEX is the current operator of the site. Both parties jointly submitted a change of operator form that makes the operator change from Richardson Operating to PETRO MEX retroactive to June 8, 2005, a date that precedes the spill. Therefore, both Richardson Operating and PETRO MEX are responsible parties for the site. The Stage 1 Abatement Plan Proposal specifies that Richardson Operating and PETRO MEX will: make public notice and provide for public participation; investigate the ground water contamination at the site by advancing soil borings, installing monitor wells, monitoring and analyzing ground water; determine the geology and hydrogeology of the site; and, submit an investigation report.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The Stage 1 Abatement Plan Proposal may be viewed at the above address or at the Oil Conservation Division Aztec District Office, 1000 Rio Brazos Road, Aztec, New Mexico 87410, Telephone (505) 334-6178, between 8:00 a.m. and 4:00 p.m., Monday through Friday. Prior to ruling on the proposed Stage 1 Abatement Plan Proposal, the Director of the Oil Conservation Division shall allow at least 30 days from the date of publication of this notice for the submittal of written comments.

Parcel # / Ref	Name	Name 2	Street	City	State	Zio	Mail Type sent 10/21/05
83380	Altman Kenneth W Trust	c/o Samuel Ellison	PO Box 565	Kirtland	ΣŽ	565	Regular mail
83246	Alfred Tumlison	c/o Shawn Manzanares	PO Box 1567	Kirtland	Z	87417-1567	Regular mail
83521	Alfreda West		PO Box 1691	Fruitland	Ž	87416-1691	Regular mail
80104; 8000215	Alice Biggs		511 RD 6100 NBU-1	Kirtland	ΣN	87417-7417	Requiar mail
83299; 83298	Allen Armer		470A CR 6100 NBU 24	Kirtland	ΣZ	87417-7417	Regular mail
83395	Allen Hamilton		PO Box 1671	Fruitland	Ž	87416-1671	Regular mail
92724	Allison Family Trust	c/o Corenda Jackson	PO Box 834	Fruitland	ž	87416-0834	Regular mail
81181.81100	Allison Family Trust	c/o Rafael Almeida	PO Box 731	Kirtland	Σ	87499-0731	Regular mail
83200	Aima Lambson		13 Rd 6400 NBU 52 #2	Kirtland	Ž	87417-7417	Regular mail
83574	Alvin Hilt		7716 West Ludlow Dr.	Peoria	¥	85381-4661	Regular mail
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84307	Anthony Grisolano		PO Box 717	Kirtland	Σ	87417-7417	Regular mail
83307	Anthony Rivas		PO Box 1036	Fruitland	Σ	87416-1036	Regular mail
80444	Anthony Silva		PO Box 36	Kirtland	ΣŽ	87417-7417	Regular mail
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90000	Barry Williams		CR 6570 #16A	Kirtland	Σ̈́	87417-7417	Regular mail
03399, 03385	Barton Palmer		PO Box 268	Kirtland	Z	87417-0268	Regular mail
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82004	Billy Baker		12 CR 6553	Kirtland	Z	87417-9428	Regular mail
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90000	Brake Chansior (rust		PO Box 6323	Albuquerque	ž	87197-6323	Regular mail
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80018	Bobbie Andrews	c/o Roy Smiley	PO Box 1274	Kirtland	Σ	87417-7417	Requiar mail
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82893	Charles Clouthier		1901 Camino Rio	Farmington	Ž	87401-8049	Regular mail
80450	Chas Roderick		PO Box 353	Fruitland	Ž	87416-0353	Regular mail
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S2729 David Allison Trust do Vern George PO Box 16 Fruitand NM 87417-0013 82729 David Allison Trust do Vern George PO Box 344 Kirtland NM 87416-0556 Bovid Bushman do Corrina Yazzie PO Box 344 Kirtland NM 87417-0314 David Bushman c/o Corrina Yazzie PO Box 388 Kirtland NM 87417-7417 David Halms c/o Romie Hoover PO Box 888 Kirtland NM 87417-7417 Bayd Holland c/o Romie Hoover PO Box 888 Kirtland NM 87417-7317 Bayd Wallaven PO Box 302 Kirtland NM 87417-7317 87417-7317 Bobra Homer Debra Homer Famington NM 87417-7417 87417-7417 Bobra Homer Debra Homer Formis Durcan NM 87417-7417 87417-7417 Bobra Homer Douglas Biggs Formitand NM 87417-7417 NM Boryle Hill Boryle Hill PO Box 124 Kirtland NM 8741	83155	Danny Cockell		PO BOX 236	Fruitiand	2 :	8/416-/416	Regular mail
82729 David Biser David Alison Trust Co Corrina Yazzie PO Box 344 Kritland NM 87417-0074 Bowid Biser Trust Co Corrina Yazzie PO Box 344 Kritland NM 87417-0074 Bowid Biser Trust Co Corrina Yazzie PO Box 344 Kritland NM 87417-0074 Bowid Biser Trust Co Ronnie Hoover PO Box 888 Kritland NM 87417-0074 Bowid Halison Co Ronnie Hoover PO Box 80 Kritland NM 87417-0577 Bowid Holland David Holland NM 87417-0577 NM 87417-0577 Bowid Holland David Holland NM 87417-0577 NM 87417-0577 Bowid Holland David Holland NM 87417-0577 NM 87417-0577 Bowid Walraven Co Romia Honer Fo Box 30 Kritland NM 87417-7417 Bowid Walraven Boroth Lambson Roman Lawrence Fruitland NM 87417-7417 Boroth Lambson Boroth Lawrence PO Box 194 Fintland NM	82730	David Alicon Trust		PO 80X 613	Kirtiand	Ξ.	8/41/-0615	Regular mail
Bavid Biser Formington NM 67417-004 Bavid Biser David Biser MM 67417-034 Bavid Bushman Cio Ronnie Hoover PO Box 372 Mirtland NM 87417-0341 Bavid Holland Cio Ronnie Hoover PO Box 372 Kirtland NM 87417-0372 B8352; David Holland NM 87417-0372 NM 87417-0372 B8352; Davonna Heaston For Box 503 Kirtland NM 87417-0372 Bernis Duncan Debra Homer Kirtland NM 87417-0372 Bernis Duncan For Box 1292 Kirtland NM 87417-0477 Bernis Duncan Docart Lost Kirtland NM 87417-0477 Bernis Duncan For Box 1282 Kirtland NM 87417-1477 Bernis Duncan Docard Lawsence Fruitland NM 87417-1447 Bernis Duncal Lawsence Po Box 1247 Kirtland NM 87417-1447 Bernis Duncal Lawsence Po Box 1247 Kirtland NM 8741	82727: 82729	David Allison Trust		PO Box 336	Fruitiand	2 2	8/416-0556	Kegular mail
Bavid Bushman Cor Ronnie Hoover 200 N Allen Farmington NM 87477-7401 David Harris Cor Ronnie Hoover PO Box 888 Kirtland NM 87477-3417 Boavid Holland David Harris PO Box 5372 Kirtland NM 87477-3417 Boavid Walraven PO Box 532 Kirtland NM 87477-3417 Boavonna Heaston PO Box 60 Kirtland NM 87477-3417 Debta Homen Farmington Kirtland NM 87477-7417 Boers Wethington Kirtland NM 87477-7417 Borota Trust PO Box 1292 Kirtland NM 87477-7417 Bo Dolly Marin PO Box 294 Fruitland NM 87477-7417 Bo Douglat Lawerence PO Box 294 Fruitland NM 87477-747 Bo Douglat Lawerence Fruitland NM 87477-747 Bo Douglas Bigs Kirtland NM 87477-747 Bo Douglas Bigs Kirtland NM 87477-747 Boyle Nelson Ex	81756	David Biser		PO Box 344	Kirland	Z	87417-00/4	Dogular mail
David Harris Cóo Ronnie Hoover PO Box 372 Kritland NM 87417-7417 B3352; David Walraven PO Box 372 Kritland NM 87417-0372 B3352; David Walraven Farmington NM 87417-0372 B3352; Davonna Heaston Farmington NM 87417-0372 Debta Homer Debta Homer Kirland NM 87417-0316 Debta Homer Lock Box 200 Kirland NM 87417-7417 6; 82065 Debta Homer Homer NM 87417-7417 Grad Douly Martin NM 87417-7417 NM Douglas Bigs Fruitland NM 87417-1417 Douglas Bigs PO Box 294 Finehill NM 87417-1417 Boyle Hill PO Box 1098 Kirtland NM 87417-1417 Bridson Bridson Kirtland NM 87417-7417 Bridson Bridson Kirtland NM 87417-7417 Bridson Bridson Kirtland NM	82964	David Bushman		200 N Allen	Farmington	Z	87401-7401	Redular mail
Bavid Holland PO Box 372 Kirtland NM 8747-0372 83352, Davonna Heaston David Walraven F0 Box 503 Kirtland NM 87417-0503 Bays 2, Davonna Heaston 5606 Greenwood Farmington NM 87417-0316 Debra Homer Debra Homer 10 CR 6541 Kirtland NM 87417-7417 Bennis Duncan Dolly Martin NM 87417-7417 Donald Lawerence For Box 748 Kirtland NM 87417-1417 Donald Lawerence PO Box 748 Kirtland NM 87417-1417 Bo Douglas Biggs Kirtland NM 87417-1417 Bo Douglas Biggs Kirtland NM 87417-1417 Bo Douglas Biggs Kirtland NM 87417-1417 Biggs Kirtland NM	81090	David Harris		PO Box 888	Kirland	Ž	87417-7417	Regular mail
Basis St. David Walraven PO Box 503 Kirtland NM 87417-0503 83352; Davonna Heaston 5606 Greenwood Farmington NM 87417-0518 Debra Homer Debra Homer 10 CR 6541 MR 87417-3417 Dennis Duncan 10 CR 6541 Kirtland NM 87417-7417 Berek Wethington Kirtland NM 87417-7417 Doll Amarin NM 87417-7417 Doll Amarin NM 87417-7417 Doll Amarin NM 87417-7417 Donglad Lawerence PO Box 748 Kirtland NM Donglad Lawerence PO Box 1247 Kirtland NM Boorly Lambson PO Box 1247 Kirtland NM Boorly Lambson Boog CR 6100 Kirtland NM Boog CR 6100 Kirtland NM 87417-7417 Boog CR 6100 Kirtland NM 87417-7417 Branch Wesa Azar Burnett Azar Burnett Azar Burnett Branch Wethington Kirtland </td <td>81035</td> <td>David Holland</td> <td>The state of the s</td> <td>PO Box 372</td> <td>Kirtland</td> <td>ΣŽ</td> <td>87417-0372</td> <td>Regular mail</td>	81035	David Holland	The state of the s	PO Box 372	Kirtland	ΣŽ	87417-0372	Regular mail
8.3352; Davonna Heaston 5606 Greenwood Farmington NM 87402-8238 Debra Homer Debra Homer 67 82065 Kirland NM 87417-3417 Debra Homer Debra Homer 10 CR 6541 Kirland NM 87417-7417 Ge, 82065 Derek Wethington NM 87417-7417 NM 87417-7417 Do Loar Trust Dolly Martin NM 87417-7417 NM 87417-7417 Do Dolly Lambson PO Box 1292 Kirlland NM 87417-7417 Do Dolly Lambson PO Box 294 Kirlland NM 87417-7417 Bo Douglas Biggs Foo Box 1247 Kirlland NM 87417-7417 Bo Doyle Nelson Kirlland NM 87417-7417 87417-7417 Bolly British E.L. Kennedy & Associates Sociates Az Book 5205 Az Book 5205 Earl Burnett Earl Burnett Mesa Az Book 5205 Az Book 5205	82147	David Walraven		PO Box 503	Kirtland	Σ	87417-0503	Regular mail
Uavonna Heaston Javonna Heaston Farmington NM 87402-8238 Debris Duncar Duncar 6; 82065 Derik Italiand NM 87417-7417 Deris Duncar Duncar PO Box 1292 Kirtland NM 87417-7417 Bor Dolly Martin PO Box 1292 Kirtland NM 87417-7417 Donald Lawerence PO Box 1292 Kirtland NM 87417-7417 Donald Lawerence PO Box 1292 Kirtland NM 87417-7417 Donald Lawerence PO Box 1292 Kirtland NM 87417-1417 Bo Douglas Biggs PO Box 1247 Kirtland NM 87417-1417 Bo Douglas Biggs Kirtland NM 87417-1417 Bo Doyle Hill NM 87417-1417 NM Boyle Nelson Kirtland NM 87417-7417 B3580; Earl Burnett AZ 85205-5205 B3580; Earl Burnett NM 87417-7417	81140; 83352;							
Debit and Designation NAME (Author) Kirtland NAME (Author) Kirtland NAME (Author) Restricted	81510	Davonna Heaston		5606 Greenwood	Farmington	ž	87402-8238	Regular mail
G; 82065 Dermis Duncan NITitland NM 87417-7417 G; 82065 Derek Wethington PO Box 1292 Kirtland NM 87417-7417 D Ducar Trust PO Box 294 Fruitland NM 87417-7417 D Donald Lawerence PO Box 294 Pinehill NM 87417-7417 B Donald Lawerence PO Box 294 Pinehill NM 87417-7417 B Donald Lawerence PO Box 1295 Firitland NM 87417-7417 B Douglas Biggs Kirtland NM 87417-7417 B Douglas Biggs Kirtland NM 87417-7417 B Doyle Hill NM 87417-7417 B Stobs cates AZ 85205-5205 B Stobs cates AZ 85205-5205 B Stobs cates B Stobs cates B Stobs cates	80/42	Debra Homer		518 RD 6100	Kirtland	Σ	87417-9316	Regular mail
Octobal Markington Por Box 1222 Kirtland NM 8747-7417 O Dicar Trust Dicar Tust NM 87417-7417 O Dicar Tust NM 87416-0958 NO Dicar Trust NM 87417-7417 Donald Lawerence PO Box 248 Firitland NM B Donald Lawerence PO Box 248 Firitland NM B Donald Lawerence PO Box 244 Firitland NM B Donald Lawerence PO Box 1247 Firitland NM B Douglas Biggs Kirtland NM 87417-747 B Doyle Hill NM 87417-7417 B S Doyle Hill NM 87417-7417 B S S S S S S S S S S S S S S S S S S S	82003 4002446: 82065	Dennis Duncan		10 CR 6541	Kirtland	₹ :	87417-7417	Regular mail
On Douglas Biggs Fruitiand NM 87416-0958 For Box 294 Kirtland NM 87417-7417 Donald Lawerence Probact 294 Pinehill NM 87417-7417 Borothy Lawerence PO Box 294 Pinehill NM 87417-7417 Borothy Lawerence PO Box 1247 Kirtland NM 87417-7417 Booyle Hill PO Box 1098 Kirtland NM 87417-7417 Boyle Nelson Kirtland NM 87417-7417 B1135, E.L. Kennedy & Associates 3847 E Adobe St Mesa AZ 85205-5205 83580; Earl Burnett NM 87417-7417 POOCR 6100 Kirtland NM 87417-7417	40024 10, 02000 80068	Diese Truct		PU BOX 1292	Kirtland	Σ :	87417-7417	Regular mail
Donald Lawerence PO Box 134 Pol Box 134	8000040	Dolly Martin		PO Box 748	Kirtland	Z	8/416-0958	Kegular mail
Dorothy Lambson PO Box 1247 Kirtland NM 87417-1247 36 Douglas Biggs Kirtland NM 87417-7417 Doyle Hill PO Box 1098 Kirtland NM 87417-7417 81135, E.L. Kennedy & Associates 3847 E Adobe St Mesa AZ 85205-5205 83580; Earl Burnett NM 87417-7417 NM 87417-7417	80780	Donald Lawerence		PO Box 294	Pinehill	2 2	87357-0294	Regular mail
Douglas Biggs Amonglas	81696	Dorothy Lambson		PO Box 1247	Kirtland	Z	87417-1247	Dogular mail
Boyle Hill NM 87417-1098 B1135, E.L. Kennedy & Associates 3847 E Adobe St Mesa AZ 85205-5205 83580; Earl Burnett NM 87417-7417 NM 87417-7417	8000106	Douglas Biggs		509 CR 6100	Kirland	Ž	87417-7417	Dogular mail
81135, Earl Burnett Earl Burnett Kirtland NM 87417-7417 83580; Earl Burnett NM 87417-7417	81014	Doyle Hill		PO Box 1098	Kirland	Ž	87417-1098	Recular mail
8/135, E.L. Kennedy & Associates 3847 E Adobe St Adobe St AZ 85205-5205 83580; Earl Burnett NM 87417-7417	80067	Doyle Nelson		510 CR 6100	Kirtland	Ž	87417-7417	Regular mail
83580; Earl Burnett 500 CR 6100 Kirtland NM 87417-7417	81134; 81135, 81133	E.L. Kennedy & Associates		3847 E Adobe St	Messa	Δ7	85205_5205	Beorder mail
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	00100	End Dethouse		300 CK 6100	Kiriland	2	8/41/-/41/	Regular mail

BOOJE BOAJA							
002444			2000	City		41.7 1	mail Type Sellt 10/21/03
80412	Edwin Singer	c/o Tim Washburn	PO Box 466	Kirtland	Z	87417-7417	Regular mail
81051	Elaine Bertholf		532 Teton Dr.	Farmington	∑Z	87401-7401	Regular mail
83374	Eletta Benally		PO Box 2043	Kirtland	Z	87417-2043	Regular mail
82736	Elizabeth Reid		PO Box 338	Fruitland	×	87416-7416	Regular mail
82304	Ellis Davie		712 Stanford Dr	Placentia	S	92670-5116	Regular mail
82963	Ellis Tanner		PO Box 636	Gallup	Ž	87301-0636	Regular mail
8000039	Eloy Montano		PO Box 2162	Fruitland	ΣN	87416-7416	Regular mail
81592; 81593	Ethel Palmer		521 Rd 6100	Kirtland	ΣZ	87417-7417	Regular mail
82301	Evelyn Nielson		PO Box 1014	Springfield	×,	22151-0014	Regular mail
83210; 83214; 80459	Evelvn Woods		BO Box 37	1 2	1	1777	
80239	Family Dollar Store		DO DOU 4047	Nitrailu	2	0/41/-/41/	Regular mall
80508	Finch Storey		PO Box 1017	Charlotte	ည	28201-1017	Regular mail
81146	Flora Konnody Trust	A AND THE PROPERTY OF THE PROP	FO BOX 34	Fruitiand	2	8/416-0054	Regular mail
83492	Food Fair lac		FU Box 52/	Kirtland	ΣZ.	87417-0527	Regular mail
81765	Francis Dest		PO Box 568	Kirtland	Σ Z	87417-7417	Regular mail
81542	Franche Post	acting the state of the state o	PO Box 102	Lindrith	ΣZ	87029-0102	Regular mail
90045	Francis Rednouse		PO Box 2235	Kirtland	Ž	87417-2235	Regular mail
21,000	Fred Hatathlie		PO Box 2335	Kirtland	NN N	87417-2335	Regular mail
82/16	Fred Huffman		PO Box 803	Kirtland	ΣZ	87417-0803	Regular mail
82275; 82478	Fredrick Gilmore		4610 W Main St	Farmington	ΣZ	87401-7401	Requiar mail
80378	Freida Davidson		PO Box 625	Kirtland	ΣN	87417-7417	Regular mail
82959	Gary Cline		PO Box 1227	Kirtland	Z	87417-1227	Regular mail
83524	Gary Everett		185 CR 6700	Waterflow	Ž	87421-9600	Regular mail
80535	Gary Martinez		PO Box 1511	Ignacio	8	81137-1137	Regular mail
814/5	George Masoner		PO Box 174	Kirtland	Ž	87417-0174	Regular mail
82898; 83533	Giant Four Corners, Inc		23733 Scottsdale Rd	Scottsdale	ΑŻ	85255-3465	Regular mail
80736	Glenn Crawford		PO Box 1663	Kirtland	Ž	87417-1663	Regular mail
80341	Goldie Coker		PO Box 381	Fruitland	Ž	87416-0381	Regular mail
81/63	Greg Sherwood		PO Box 1312	Kirtland	Ž	87417-1312	Regular mail
80106	Harold Anderson		14 CR 6553 NBU 6	Kirtland	₹	87417-9428	Regular mail
82662	Harry and Betty Smiley		10 CR 6401	Kirtland	Ž	87417-7417	Regular mail
81906	Harvey Begay		PO Box 158	Fruitland	ΣŽ	87416-0158	Regular mail
82289	Hattemer Family Trust		4838 W 138 St	Hawthorne	Ϋ́	90250-6541	Regular mail
9000044	Hattemer Family Trust		4836 W 138 St	Hawthorne	S	90250-6541	Regular mail
93007	Helen Keuter Irust	attn Duckwall Alco Stores Inc	401 Cottage Ave	Abilene	KS	67410-2832	Regular mail
90450. 04580	Help Glazer		500A Rd 6100	Kirtland	Σ	87417-9316	Regular mail
80452, 01000	Howard Dandell		18633 Hwy 145	Dolores	္ပ	81323-9721	Regular mail
90463	Dibot Design		5 CK 6668	Fruitland	ΣZ	87416-7416	Regular mail
8072EE	Hubert Halwood	additional of the second of th	PO Box 2891	Kirtland	Σ	87417-7417	Regular mail
90764	Hagir W Fourz		536 Rd 6100	Kirtland	Σ	87417-9317	Regular mail
80734	lley Dee Jackson		30 CR 6566	Kirtland	Σ	87417-9438	Regular mail
63369, 82473	Indian bus Lines		PO Box 372	Cuba	NN N	87013-7013	Regular mail
80380	Indian Bus Lines	c/o Brandy Kannon	PO Box 1786	Kirtland	Z	87417-7417	Regular mail
81511, 83351	Isabell EV Trustees		4429 Bella Vista Cr.	Farmington	Ž	87401-9273	Regular mail
1000511	Ivan Kennedy		PO Box 286	Fruitland	ž	87416-7416	Regular mail
87,66	Jack Manning		17 CR 6553	Kirtland	Ž	87417-9429	Regular mail
82140	Jack C'Neal		2 RD 6557 NBU 3	Kirtland	N	87417-9450	Regular mail
82/37	Jackquiyn Stock		PO Box 265	Fruitland	Σχ	87416-7416	Regular mail
60382	Jackson Koland		PO Box 586	Kirtland	ΣN	87417-0586	Regular mail

Parcel # / Ref	Name	Name 2	Street	City	State	Zio	Mail Type sent 10/21/05
83396	James and Tammie Silva		PO Box 403	Kirtland		403	Regular mail
81171	James Malouff		PO Box 42	Kirtland	7	87417-0042	Regular mail
8000132	James Moore		7 CR 6820	Waterflow	2	87417-7421	Regular mail
80510	James Serrano		4 CR 6565	Kirland	Z	87417 0434	Pomilar mail
81822; 81823	James Spangler		PO Box 426	Fruitland	Z	87416-0426	Regular mail
81043	James Truett		24 CR 5817 NBU 3003	Farmington	Ž	87401-9527	Regular mail
82122	James Williams		PO Box 1081	Kirland	ZZ	87417-1081	Regular mail
80770	Jane Foutz		PO Box 214	Kirland	NN	87417-0214	Regular mail
82750	Jeffrey Smaka		PO Box 165	Kirtland	Z	87417-0165	Regular mail
82283	Jerald Wright		2452 West Blanco Blvd	Bloomfield	Z	87413-7413	Regular mail
81872; 82124	Jerry Stewart		PO Box 792	Kirtland	Ž	87417-0792	Regular mail
81379	Jerry Watkins		PO Box 694	Kirtland	Ž	87417-0694	Regular mail
83468	Jesus Rodriguez		PO Box 612	Kirtland	Ž	87417-7417	Regular mail
81160	Jimmie Knee		33 CR 6566	Kirtland	Ž	87417-9438	Regular mail
80123; 82994	Joe Tanner		PO Box 97	Gallup	Z	87305-0097	Regular mail
80383; 80776	Joel Foutz		PO Box 784	Kirtland	Z	87417-0784	Regular mail
80237	John Allen Foutz Trust		4208 St Michaels Dr	Farmington	Z	87401-7401	Regular mail
80398	John DeWitt		PO Box 711	Kirtland	Z	87417-0711	Regular mail
82005	John Walker		22 CR 6570 NBU 210	Kirtland	Z	87417-7417	Regular mail
82725	Johnny Chiquito		PO Box 1201	Kirlland	Z	87417-1201	Red lar mail
80475	Jonathan Facteau		PO Box 2181	Kirtland	NW	87417-2181	Regular mail
80348	Joseph Collyer		PO Box 1842	Fruitland	Z	87416-7416	Regular mail
82665; 82664;		The state of the s					מיים
00000	Joseph Nelson		36 CR 6541	Kirtland	Σ	87417-7417	Regular mail
30233, 01130	Juanita Kennedy	c/o Marilyn Court	2946 Sierra Dr. NE	Albuquerque	N	87110-7110	Regular mail
81141, euuuuuu, 83125	Kelley Costner		7125 IIS 61	T :		1.00	-
80896	Kenneth Reathy		D CO C211	CI III	NA.	0/41/-/41/	regular mali
R0278 R0279	Kenneth Chadborn		04 UK 6/73	Fruitiand	₹	87416-7416	Regular mail
83098	Venneth Christonean		10 BOX 1/6	Kirtiand	Z	8/41/-01/6	Regular mail
80468: 80467:			31 CK 65/U	Kirtland	Z	87417-7417	Regular mail
81795; 83058	Kenneth Smith	~	PO Box 1774	Kirtland	Z	87417-7417	Regular mail
4001281	Kenny Benally		PO Box 133	Kirtland	Z	87417-7417	Regular mail
8000140,8000015	Kevin Erickson		PO Box 716	Kirlland	Z	87417-7417	Regular mail
82464	Keystone Energy		PO Box 962	Farmington	Σ	87499-0962	Regular mail
82411	Kipton Hohenberg		PO Box 176	Fruitland	Z	87416-0176	Regular mail
81156	Kirtland Cemetary		PO Box 342	Kirtland	ž	87417-0342	Regular mail
81733	Kirtland District School #22		5 A Rd 6575	Kirtland	Ž	87417-9318	Regular mail
81672	Kirtland Veterinary Clinic		1 CR 6557	Kirtland	ž	87417-7417	Regular mail
4002953	Korth Ellsworth		PO Box 1834	Kirtland	Ž	87417-7417	Regular mail
83520	Krysty Volbrecht		1222 NW 83rd St	Oklahoma City	ð	73114-3114	Regular mail
81582; 81591	Lamont Palmer		10826 SE 232ND PL	Kent	٨	98031-8031	Regular mail
01922; 82955	Lance Payne		PO Box 1756	Kirtland	Ž	87417-1756	Regular mail
83300, 80779	Lance Sherwood		4124 HWY 64	Kirtland	Σ	87417-7417	Regular mail
81364	Lanny Christie		PO Box 387	Kirtland	Z	87417-7417	Regular mail
82365	Larry Badonie		PO Box 812	Kirtland	Ž	87417-0812	Regular mail
82838	Larry Kennedy		PO Box 63	Fruitland	ZZ	87416-0063	Regular mail
28820	Larry Kinsel		PO Box 1171	Kirtland	Ž	87417-1171	Regular mail
02300	Lee Andy		PO Box 898	Kirtland	Ž	87417-7417	Regular mail
8045/	Lee Eades		PO Box 994	Kirtland	ΣN	87417-0994	Regular mail

Parcel # / Ref	Name	Name 2	Street	City	State	Zio	Mail Type sent 10/21/05
82724	Lenora Hogue	c/o Darryl Beall	PO Box 44	Kirtland	ΣN	417	Regular mail
80336	Leonard Cockrell		PO Rox 173	Kirtland	MM	87447 0473	Dog reliand
80111	Lester McCrary		4701 Calle Mio	Farminaton	Z	87401-8612	Regular mail
83376	Lillie Begay		PO Box 2056	Kirlland	Z	87417-2056	Regular mail
82837	Linda Hatch Trust		PO Box 755	Fruitland	Ž	87416-7416	Redular mail
80824; 81770	Louis Shocklee		6 RD 6570 NBU 2	Kirtland	ΣZ	87417-7417	Regular mail
81902; 81992	Louise Vernon	c/o Gayle Teverbaugh	77 CR 6480	Kirtland	Ž	87417-7417	Regular mail
835/3	Lower Valley Trust	c/o Travis Hamblin	PO Box 2318	Kirtland	ΣX	87417-2318	Regular mail
83466	Lower Valley Trust	c/o Nelson Yazzie	PO Box 242	Kirtland	ΣŽ	87417-0242	Regular mail
83356	Lower Valley Trust	c/o Jerry Nacki	PO Box 1517	Kirtland	Ž	87417-7417	Regular mail
815/1	Lower Valley Trust	c/o Lynn Randall	PO Box 1383	Fruitland	ž	87416-7416	Regular mail
8000018	Lower Valley Trust	c/o Virginia Jumbo	PO Box 1703	Crowpoint	Ž	87313-7313	Regular mail
8000019	Lower Valley Trust	c/o Dennis Levingston	PO Box 235	Fruitland	ΣŽ	87416-7416	Regular mail
83375	Lower Valley Trust	c/o Vern George	PO Box 556	Fruitland	₹	87416-0556	Regular mail
83393	Lower Valley Trust	do Larry Fields	PO Box 4533	Cave Creek	AZ	85327-5327	Regular mail
82061	Lynn Bowen		514 CR 6100	Kirtland	Ž	87417-7417	Regular mail
81736	Lynn Payne		1124 Glenwood St	Bloomfield	ΣZ	87413-7413	Regular mail
83344	Lynn Randall		14 CR 6661	Kirtland	Σ	87417-7417	Regular mail
83235	Mark Kannon		HCR 79 Box 5	Cuba	ΣŽ	87013-7013	Regular mail
81065	Mart & Bess Hutchins Trust	-	PO Box 53	Fruitland	ΣZ	87416-0053	Regular mail
83347	Martin Snivley		4121 HWY 64	Kirtland	Ž	87417-7417	Regular mail
80381	Mary Davidson		PO Box 643	Kirtland	Σ	87417-7417	Regular mail
80211	Mary Lou Breckenridge		PO Box 217	Kirtland	Ž	87417-0217	Regular mail
81373	Mathew Lavery		26 Abajo	Edgewood	Ž	87105-7105	Regular mail
81785	Maurine Peterson		3 CR 6570 NBU 2A	Kirtland	∑ Z	87417-9440	Regular mail
81703	Melquiades Salaz	c/o Kenneth Bussell	PO Box 629	Kirtland	Ž	87417-7417	Regular mail
80536	Melva Flack	attn David & Diana Signs	PO Box 3128	Kirtland	ΣŽ	87417-3128	Regular mail
80379	Michael Davidson		PO Box 733	Kirtland	ΣŽ	87417-7417	Regular mail
80447	Michael Eyring		PO Box 304	Kirtland	ΣŽ	87417-7417	Regular mail
82788	Michael Palmer		18 CR 6570 NBU 2	Kirtland	Ž	87417-9440	Regular mail
81752	Mike Sedillo Trust		PO Box 1813	Kirtland	ΣZ	87417-1813	Regular mail
80298	Milfred Yazzie		PO Box 646	Fruitland	Z	87416-7416	Regular mail
81528; 81529	Myers Family Investment		PO Box 38	Fruitland	ΣŽ	87416-0038	Regular mail
81122	Myles Jones	c/o Richard Honneffer	PO Box 1537	Fruitland	Σ	87416-1537	Regular mail
82/38	Navajo Nation	-	PO Box 9000	Window Rock	ΑZ	86515-6515	Regular mail
03300	Neil Dimmick	c/o John Blueeyes	PO Box 331	Fruitland	ž	87416-0331	Regular mail
03401	Nelson Johns		PO Box 2281	Window Rock	¥	86515-6515	Regular mail
94004	Notice I Poyer		79 CR 6645	Fruitland	ΣŽ	87416-7416	Regular mail
01334	Norman Visage		3869 Montgomery Blvd NE Apt 1636	Albuquerque	ΣŽ	87109-1017	Regular mail
81484	Decar Vooling		PO Box 24	Kirtland	ΣŽ	87417-0024	Regular mail
81041.00449.	Oscal Necillig		/65B CR 3000	Aztec	Σ	87410-7410	Regular mail
82442	Owen Thomas		18 RD 6566 NBU 4	Kirtland	Ž	87417-7417	Recular mail
83579	Pat Tuttle		PO Box 645	Kirtland	Z	87417-7417	Regular mail
81402	Patrick Martin		PO Box 722	Kirtland	Ž	87417-0722	Regular mail
81482	Patrick Risner		PO Box 2401	Fruitland	Z	87416-7416	Regular mail
80496	Phillip Pitchford		PO Box 781	Kirtland	Ž	87417-0781	Regular mail
80255	Preston Passey		517 CR 6100	Kirtland	1	87417-7417	Regular mail
85011	Owest Corporation		1801 California St 25th Floor	Denver	္ပ	80202	Regular mail
79000	Ray Costner I rustees		4123 HWY 64	Kirtland	Σ̈́Z	87417-9411	Regular mail

Parcel # / Ref	Name	Name 2	Street	City	State	Zin Maj	Mail Type sent 10/21/05
80966; 80965	Raymond & Valerie Hatch Trust		PO Box 1506	Fruitland		506	Regular mail
80976; 80979	Raymond Hatch		PO Box 8	Fnuitland	_	87416-0008	Docular mail
83156; 82038	Raymond Howard		PO Box 2357	Kirland		87417-7417	Regular mail
82346	Raymond Paul		PO Box 1456	Kirtland	Z	87417-7417	Regular mail
82786	Raymond Reid		PO Box 109	Teec Nos Pos	KZ	86514-6514	Regular mail
80124	Renn Farnsworth		42 CR 6700	Fruitland	ΣX	87416-7416	Regular mail
81903	Ricardo Cuevas		PO Box 188	Fruitland	ΣZ	87416-7416	Regular mail
63382	Richard Alexander	c/o Bill Dowdy	7 CR 1738	Farmington	ΣŽ	87401-9621	Regular mail
81595, 81594; 81595	Richard Palmer		PO Box 286	ti di	1	0000 577	
81597	Richard Scheuble		1613 E 22nd St	Farmington	2 2	87401 7404	Degular mail
80147	Robert Bond		498 CR 6100 NBU 6A	Kirlland	Z	87417-9315	Regular mail
82302	Robert Davie		17141 Santa Rita	Fountain Valley	Ş	92708-2708	Regular mail
80448	Robert Duncan Trust		PO Box 376	Fruitland	Ž	87416-0376	Regular mail
81409	Robert Mathes		5300 Chapel Dr	Albuquerque	Z	87114-4664	Regular mail
81/5/	Robert Simmons		PO Box 1813	Kirtland	ΣZ	87417-1813	Regular mail
03309	Robert Walker		PO Box 555	Kirtland	Ž	87417-0807	Regular mail
04404, 00332	Kobin Fleming		5420 Vila View	Farmington	₹	87402-7402	Regular mail
80108	Rocky Martin		PO Box 748	Kirtland	ΣN	87417-7417	Regular mail
82030	Rollin Amick		PO Box 1315	Fruitland	Σ	87416-7416	Regular mail
02020			90 CR 6400	Kirtland	ž	87417-9548	Regular mail
033/8	Ronald Kennedy Irust	c/o Vincent Sanders Trust	PO Box 1602	Kirtland	Σ	87417-7417	Regular mail
67179	Rosalie Wilson		PO Box 162	Kirtland	Σ	87417-0162	Regular mail
82348	Roy Yazzie		PO Box 2232	Kirtland	ž	87417-2232	Regular mail
80247	Rudy Duran		7 CR 6565 NBU 4	Kirtland	ΣX	87417-9434	Regular mail
00766.00760.	Kussel Bouren		12 CR 6527	Kirtland	Ž	87417-7417	Regular mail
80765; 80769;	Duscal Equity Tructions)
82273	Prised McOwer		301 W Main	Farmington	ΣZ	87401-8422	Regular mail
81124	Riccel Morgan		23 CK 6541	Kirtland	₹	87417-7417	Regular mail
8000157 80314	Mondail		3 KD 6565	Kirtland	ΣŽ	87417-7417	Regular mail
81708; 81709	San Juan County	•	100 S Oliver Dr	() () () () () () () () () ()	3	07440	: - (
83255	Santiago Gutierrez		PO Box 56	Fourthood		07410-7410 07446 0056	Regular mail
81989	Sara Vardy		PO Box 977	Kirland		87417.0977	Regular mail
80867; 80751;				מומומו	2	01411-0311	regular mail
81730; 80207; 81729; 81731;							
81386; 80/58; 81732	School Central Consolidated		583 CB 6100	7 1 1 2		0,000	:
83260	Shirley Hitchel		703 Sagebrish	Attoo	2 2	07440 4704	Regular mail
80497; 80496	Stanely Rinard		24 CR 6566 NBH 4A	Vidlond	十	074470-1/84	Regular mail
80396	Steve Rickner	And the second s	24 Ch 0300 NBO 4A	Kirland	╅	8/41/-9438	Regular mail
81737	Steven Birdno		PO BOX 1044	Fruitland	_	87416-7416	Regular mail
82307	Terrance Fourty Trustage		FU BOX 1392	Kırıland		87417-1592	Regular mail
4001527	Terv Halls		DO Box 2455	Scottsdale		85260-5305	Regular mail
4001455 RN272	Theoford Sprinkle		PO BOX 2 133	Kirtland	T	87417-7417	Regular mail
80108	Thomas Bond		Z11 Mesa Ur	Aztec	\neg	87410-7410	Regular mail
82726 82787	Thomas Smith	Agent Chiple Bite Inc	PO Box 256	Kirtland	_	87417-0256	Regular mail
82661	Thomas William Bond Trust	Agent-Sineid Alle Inc	PO Box 8250	Albuqerque	_	87198-7198	Regular mail
82303	Tillia Strand		PO Box 256	Kirtland		87417-7417	Regular mail
0,5000	Illie Suang		4832 W 138 St	Hawthorne	CA	90250-6541	Regular mail

Parcel # / Ref	Name	Nome 3	1				
80406	Timothy DeWitt	Ivalie 2	DO Dov 744	City	State	diZ	Mail Type sent 10/21/05
83353	Timothy Foster		F20 B0X / 11	Kiriland	Ž	87417-0/11	Regular mail
82347	Timothy Mright		5/6 KU 6100	Kirtland	Σ	87417-7417	Regular mail
81604	Tobotoki Aroo of Occodentia		PO Box 234	Fruitland	ΣZ	87416-7416	Regular mail
82282	Toliaciii Area oi Opportunity and Service		100 Manuelito Dr	Tohatchi	ž	87325-7325	Regular mail
07367	Troy Stewart		PO Box 232	Fruitland	Ž	87416-0232	Requiar mail
02307	lyron Brooks		17 Rd 6541	Kirtland	Z	87417-9445	Regular mail
81976	United Food Store #1 Inc		900 Schofield Ln	Farmington	Z	87401-7431	Regular mail
80757; 80760; 80761; 80759;							
80755 80755	Verda Foutz Trustee		722 F D 4 6 1 0 0	7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	:
8000115	Vernon Badoni		45 CB 6541	Kirdand	Z	8/41/-931/	Regular mail
80236	Viva Brown		789 E 3750 North	Nitiano	Z :	8/41/-/41/	Regular mail
80747	Walter Kennedy Trust		PO Box 527	Kirland	5 2	87447 0537	Regular mail
83130; 80529; 80527	Wanda Flack		7/38 E Medine Ave	Di manin	2 1	1700-114-10	regular mall
83245	William Amos Trust		DO Dox 4270	Mesa	5	8079-9708	Regular mail
81993	William Foutz Trust		FO BOX 13/8	Farmington	<u> </u>	87499-7499	Regular mail
OCD	Southwest Research & Information Center	ATTM: Obrige Shines	DO DE 1950	Farmington	- f	87402-7402	Regular mail
OCD	Lee Wilson & Associates	Service Cities Cities	P. O. BOX 4524	Albuquerque	- 1	87106	Regular mail
OCD	Southwestern Public Service	Ron Dutton	F. O. BOX 931	Santa re	T	8/501	Regular mail
doo	. Jav azarus	COLI DARIOLI	P. O. Box 1261	Amarillo	_	79170	Regular mail
OCD	Brice S Garber	Attornoy of Law	P. U. Box 5/2/	Santa Fe	\neg	87502	Regular mail
OCD	Colorado River Board of California	ATTN: Coold B Zimmer	730 E. O. Box 0850	Santa Fe	ž	87504-0850	Regular mail
COO	Dr Harry Richara	ATTIN. Gelaid R. Ziminerman	770 Fairmont Ave, Ste. 100	Glendale	T	91203-1035	Regular mail
000	Colorado Diver Basin Ottl Contra		P. U. Box /48	Cuba	Σ	87013	Regular mail
	Colorado Niver Dasiri Cur. Foluiri	ATTN: Jack A. Barnett	106 West 500 South, Suite 101	Bountiful	Ţ	84010	Regular mail
OCD	Public Service Company of New Mexico	ATTN: Colin Adams Environmental Counsel	414 Silver, Southwest	Albuqueraie	Z	87158	Regular mail
OCD	International Technology Corp	ATTN: Mike Schulz	5301 Central Avenue NE, Suite 700	Albuqueraje	Т	87108	Regular mail
OCD	Ned Kendrick	Attorney-at-Law	325 Paseo de Peralta	Santa Fe	T	87501	Regular mail
المرازة المراز	NM Trustee for Natural Resources		The state of the s		1		Certified
OCD-Ceruiled	do American Ground Water Consultants		610 Gold St SW, Suite 111	Albuquerqie	ΣŽ	87102	7004 2890 0004 7663 6172
OCD-Certified	Navajo Nation Minerals Department	ATTN: Mr. Akhtar Zaman, Director	P. O. Box 1910	Window Rock	Ą	86515	Certified 7004 1350 0000 8260 0444
OCD-Certifled	US Department of the Interior	BIA - Navajo Region	P. O. Box 1060	Gallup	Σ	87305-1060	Certified 7004 1350 0000 8260 0451
OCD-Certified	State Parks & Recreation	ATTN: Director	1220 S. St. Francis	Santa Fe	Ž	87505	Certified 7004 1350 0000 8260 0468
OCD-Certified	New Mexico Environment Department	ATTN: Secretary	P. O. Box 26110	Santa Fe	ΣZ	87504	Certified 7004 1350 0000 8260 0475
OCD-Certified	Department of Game & Fish	ATTN: Director	Villagra Building	Santa Fe	ΣZ	87503	Certified 7004 1350 0000 8260 0482
OCD-Certified	New Mexico Department of Agriculture Soil and Water Conservation Bureau	Agnculture Programs & Resources Div	Box 30005/APR	Las Cruces	ΣZ	88003-8005	Certified 7004 1350 0000 8260 0499
OCD-Certified	Water Resources Division	ATTN: State Engineer	Bataan Building	Santa Fe	Σ	87503	Certified 7004 1350 0000 8260 0505
OCD-Certified	Bureau of Land Management	ATTN: State Director	P. O. Box 27115	Santa Fe	ΣZ	87502-0115	Certified 7004 1350 0000 8260 0515
OCD-Certified	US Fish & Wildlife Service	ATTN: Field Supervisor	2105 Osuna Road, Northeast	Albuqueraie	2	87113_1001	Certified 7004 1350 0000 8280 0522
				objection:		1001-011	72c0 0626 0000 661 4007

Parcel # / Ref	Name	Name 2	Street	City	State	diZ	Mail Type sent 10/21/05
OCD-Certified	NM Bureau of Mines & Mineral Resources	ATTN: Lynn Brandvold	NM Institute of Mining & Tech	Socorro	ΣZ	NM 87801	Certified 7004 2890 0004 7663 6080
OCD-Certified	Regional Forester	USFS Regional Office	517 Gold Avenue SW	Albuquerqie	ΣZ	87102	Certified 7004 2890 0004 7663 6097
OCD-Certified	Chief, Groundwater Bureau		Runnels Building	Santa Fe	ΣZ	87504	Certified 7004 2890 0004 7663 6103
OCD-Certified	Chief, Hazardous Waste Bureau		Runnels Building	Santa Fe	ΣZ	87504	Certified 7004 2890 0004 7663 6110
OCD-Certified	Elmo Baca State Historic Preservation Officer	228 E Palace Ave	Villa Rivera, Room 101	Santa Fe	ΣZ	87503	Certified 7004 2890 0004 7663 6127
OCD-Certified	Attorney General's Office		P. O. Box 1508	Santa Fe	ΣZ	87504	Certified 7004 2890 0004 7663 6134
OCD-Certified	New Mexico Oil & Gas Association		P. O. Box 1864	Santa Fe	ΣZ	87504-1864	Certified 7004 2890 0004 7663 6141
OCD-Certified	San Juan County Board of Commissioners		100 South Oliver Drive	Aztec	ΣZ	87410	Certified 7004 2890 0004 7663 6158
OCD-Certified	City of Kirtland		100 South Oliver Drive	Aztec	Σ	NM 87410	Certified 7004 2890 0004 7663 6165

Patti L. Davis

From: Patti L. Davis [pdavis@richardsonoil.com]

Sent: Friday, October 21, 2005 9:28 AM

To: 'ken@crihobbs.com'
Subject: Notice of Publication

Patti L. Davis, CPL Land Manager pdavis@richardsonoil.com 303-830-8000 Fax 303-830-8009 Patti L. Davis

From:

Patti L. Davis [pdavis@richardsonoil.com]

Sent:

Friday, October 21, 2005 9:28 AM

To:

'r@rthicksconsult.com'

Tracking: Recipient

Read 'r@rthicksconsult.com' Read: 10/21/2005 10:10 AM

Patti L. Davis, CPL Land Manager pdavis@richardsonoil.com 303-830-8000 Fax 303-830-8009

TRANSMISSION VERIFICATION REPORT

TIME : 10/31/2005 12:59
NAME : RICHARDSON OPERATING
FAX : 3038308009
TEL : 3038308000
SER.# : BROF5J285141

DATE,TIME FAX NO./NAME DURATION PAGE(S) RESULT MODE

10/31 12:52 15054763462 00:06:59 18 OK STANDARD ECM

AFFIDAVIT OF PUBLICATION

505-564-4567

Ad No. 52470

STATE OF NEW MEXICO County of San Juan:

CONNIE PRUITT, being duly sworn says: That she is the ADVERTISING MANAGER of THE DAILY TIMES, a daily newspaper of general circulation published in English at Farmington, said county and state, and that the hereto attached Legal Notice was published in a regular and entire issue of the said DAILY TIMES, a daily newspaper duly qualified for the purpose within the meaning of Chapter 167 of the 1937 Session Laws of the State of New Mexico for publication and appeared in the Internet at The Daily Times web site on the following day(s):

Wednesday, October 26, 2005.

And the cost of the publication is \$101.92.

ON 10/31/05 CONNIE PRUITT appeared before me, whom I know personally

to be the person who signed the above

document. :

My Complission Expires November 17, 2008.

COPY OF PUBLICATION

NOTICE OF PUBLICATION

ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Oil Conservation Division Regulations, the following Stage 1 Abatement, Flan Proposal Itas been submitted to the Director of the Oil Conservation Division, 1220 St. Francis Dr., Santa Fe, New Mexico 87305, Telephone (505) 476-3440:

New Mexico 87505, Telephone (505) 476-3440:

Patty Davis, Richardson Operating Company, Telephone (503) 830-8000, 560b South, Quebec, Suite 1308 Dehver, CQ. 80111, and Mr. Jesus Villatebas, President, PETRO MEX, Litchphane (505) 330-2447, PO. Box 6724, Farmington, NM 87499, have jointly submitted a Stage 1 Abatement Plan Prof. posal to investigate ground water contamination released during a spill a feature of the posal to investigate ground water contamination released during a spill a feature of the posal to investigate ground water and the spill of the section of the spill of the spill of the section of the spill of the spill

Any interested person may abtain further information from the Oil Conservation. Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The Stage I Abotement Plan Proposal may be viewed at the above address or at the Oil Conservation Division Artief District Office, 1000 Rio Bratos Road, Artac, New Maxice 87410, Telephone, [305] 334-6178, between 8:00 a.m. and 4:00 p.m., Monday through Friday-Prior to ruling on the proposed Stage I Abatement Plan Proposed, the Director of the Oil Conservation Division shall allow at least 30 days from the date of publication of this redice for the submitted of written comments.

Legal No. 52470 published in the Daily Times, Farmington, New Mexico on Wednesday, October 26, 2005.

NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Oil Conservation Division Regulations, the following Stage 1 Abatement Plan Proposal has been submitted to the Director of the Oil Conservation Division, 1220 St. Francis Dr., Santa Fe. New Mexico 87505, Telephone (505) 476-3440; Notice is hereby given

Patty Davis, Richardson Operating Comson Operating Company, Telephone (303)
830-8000, 5600 South
Quebec, Suite 130B
Denver, CO 80111; and
Mr. Jesus Villalobos,
President, PETRO MEX

LLC (PETRO MEX).
Telephone (505)
330-2467, P.O. Box
6724, Farmington, NM 87499, have jointly submitted a Stage 1 Abatement Plan Proposal to investigate ground water contamination released during a spill of oil, sediment, and produced water on lune
18, 2005, at the Richardson Operating
Company Bob and
Blanche No. 1 tank battery site, located in Unit L, Section 12, Township 29 North, Range 15 West, San Juan County, New Mexico, Richardson Operating was the op erator of record at the time that the spill oc-curred and began the soil and ground water investigation and re-mediation. Richard-50n Operating Te-

moved approximately 1192 cubic yards of contaminated soil and 160 barrels of contaminated ground water from the site. Richardson Operating determined that the ground water at the site has been contaminated by benzene and xylenes at concentrations that exceed the New Mexico Water Quality

co water quality
Control Commission
standards (see
20.62.3103(A) NMAC).
PETRO MEX is the current operator of the
site: Both parties Jointly submitted a change of operator form that makes the operator change from Richardson Operating to PETRO MEX retroactive to June 8, 2005, a date that precedes the spill. Therefore, both Richardson Op-erating and PETRO MEX are responsible

parties for the! le. The Stage 1 Ab ment Plan Prop specifies that R ardson Operating PETRO MEX Will: public notice and vide for public pi pation; investig the ground wate tamination at th by advancing so ings, installing t tor wells, monit and analyzing gl water: determin geology and hyc ology of the site submit an inves tion report

Any interested r may obtain furti formation from Oil Conservation sion and may f written comme Conservation D at the address above. The SI Abatement Pla posal may be at the above a or at the Oll (vation Division District Office Rio Brazos Roa tec, New 87410, Tel (505) 334-617 tween 8:00 2.1 4:00 p.m. h through Friday Conservation shall allow at days from the publication of tice for the si imittal of written com Legal #77899 Pub. October 2, 2005

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NEW SANTA FE

Founded 1849

John Neinle Hand Engineering Richardson Operating whic. 5600 S. Quebec Sto 130-B Greenwood Village, CO-80111

LITERNATE ACCOUNT: 01001

/ D NUMBER: 001437; 2 ACCOUNT: 00000123

I EGAL NO: 77899 P.O. #: John Heinle

2 8 LINES 1 TIME(S) 155.06

A FFIDAVIT: 5.50

T :X: 12.14

T)TAL: 172.70

/ FFIDAVIT OF PUBLICATION

STATE OF NEW MEXI 10 COUNTY OF SANTA F

I, R. Lara, being first dul sworn declare and say hat I am Legal Advertising Representative of THE S ANTA FE NEW MEXICAN, a daily newspaper published in the English inguage, and having a general circulation in the Counties of Santa Fe and Los Alamos, State of New Mexico and being a newspaper duly qualified to publish legal notices and advertisements under 167 on Session Laws of 1937; that the publication shereto attached was published in said newspaper 1 day(s) between 10/27/2005 and 10/27/2005 and that the notice was published in the newspaper of publication being on the convergence of the matter and things set forth in this affidavit.

/S/ LEGAL ADVER: ISEMENT REPRESENTATIVE

Subscribed and sworn to efore me on this 27th day of October, 2005

Notary Janua 21 July Commission Expires: 1/23/07



NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION.

Notice is hereby given that pursuant to New Mexico Oil Conserva-Mexico Oil Conserva-tion Division Regula-tions, the following Stage 1 Abatement Plan Proposal has been submitted to the Director of the Oil Conservation Divi-sion, 1220 St. Francis Dr. Santa Fe, New Mexico 87505, Telephone (505) 476-3440:...

Patty Davis, Richard-Patty Davis, Richard-son Operating Com-pany, Telephone (303) 830-8000, 5600 South Quebec, Suite 130B Denver, CO 80111; and Mr. Jesus Villalobos, President, PETRO MEX LLC (PETRO MEX), Telephone (505) 330-2467, P.O. Box 6724, Farmington, NM 87499 baye longth 87499, have jointly submitted a Stage 1 Abatement Plan Pro-posal to investigate ground water contamination released during a spill of oil, sediment, and produced water on June 18, 2005, at the Rich-ardson Operating Company - Bob and Blanche No. 1 tank battery site, located in Unit L, Section 12, Township 29 North, Range 15 West, San Juan County, New Mexico. Richardson Operating was the operator of record at the time that the spill oc-curred and began the soil and ground water investigation and re-mediation. Richard-son Operating removed approximately 1192 cubic yards of contaminated soil and 160 barrels of contaminated ground water from the site. Richardson Operating determined that the ground water at the site has been con-taminated by benzene and xylenes at concentrations that exceed the New Mex-ico Water Quality Control Commission standards (see 20.6.2.3103(A) NMAC). PETRO MEX Is the current operator of the site. Both parties. Jointly submitted a change of operator change of operator form that makes the operator change from Richardson Operating to PETRO MEX retroactive to June 8, 2005, a date that precedes the spill. Therefore, but the transfer of the spill. both Richardson Operating and PETRO MEX are responsible

parties for the ! le. parties for the s
The Stage 1 Aba
ment Plan Prop
specifies that R
ardson Operatins
PETRO MEX will:
public notice and
vide for public paration; investig
the ground water the ground water tamination at the site by advancing sol por-ings, installing nonltor wells, monito ing and analyzing or und water; determin the geology and hyd ige-ology of the site: ind, submit an inves tion report.

Any interested p may obtain furth formation from Oil Conservation sion and may 5 written commer the Director of t Conservation Di at the address above. The St Abatement Plan posal may be v posal may be wat the above at or at the Oil C vation Division District Office. Rio Brazos Roatec, New 87410, Tele (505) 334-6178 tween 8:00 a.n 4:00 p.m., W through Friday to ruling on th posed Stage I ment Plan Pro the Director of Conservation D shall allow at h days from the publication of t is no-tice for the su mittal of written compants. Pub. October 27 2005

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COUNTY OF ARAPAHOE §

AFFIDAVIT OF MAILING

Patti L. Davis, of lawful age, being first duly sworn upon her oath, states, and declares:

That she is employed by Richardson Operating Company as Land Manager; and

That the "Notice of Publication" attached hereto as Exhibit "A" was mailed to the individuals, firms and corporations set forth on Exhibit "B" attached hereto on this 26st day of October, 2005; and

That the notices were mailed in compliance with requirements set forth in that certain letter dated October 18, 2006 from Glenn von Gonten, Senior Hydrologist with the Oil Conservation Division of the Energy, Minerals and Natural Resources Department in and for the State of New Mexico.

Further affiant saith not.

Patti L. Davis

Subscribed and sworn to before me by Patti L. Davis this 31st day of October, 2005.

LARISA BARAYEVA NOTARY PUBLIC STATE OF COLORADO

My Commission Expires 06/37/2000

Notary Public

EXHIBIT "A"

NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

Notice is hereby given that pursuant to New Mexico Oil Conservation Division Regulations, the following Stage 1 Abatement Plan Proposal has been submitted to the Director of the Oil Conservation Division, 1220 St. Francis Dr., Santa Fe, New Mexico 87505, Telephone (505) 476-3440:

Patti Davis, Richardson Operating Company, Telephone (303) 830-8000, 5600 South Quebec, Suite 130B Denver, CO 80111, and Mr. Jesus Villalobos, President, PETRO MEX LLC (PETRO MEX), Telephone (505) 330-2467, P.O. Box 6724, Farmington, NM 87499, have jointly submitted a Stage 1 Abatement Plan Proposal to investigate ground water contamination released during a spill of oil, sediment, and produced water on June 18, 2005, at the Richardson Operating Company - Bob and Blanche No. 1 tank battery site, located in Unit L, Section 12, Township 29 North, Range 15 West, San Juan County, New Mexico. Richardson Operating was the operator of record at the time that the spill occurred and began the soil and ground water investigation and remediation. Richardson Operating removed approximately 1192 cubic vards of contaminated soil and 160 barrels of contaminated ground water from the site. Richardson Operating determined that the ground water at the site has been contaminated by benzene and xylenes at concentrations that exceed the New Mexico Water Quality Control Commission standards (see 20.6.2.3103(A) NMAC). PETRO MEX is the current operator of the site. Both parties jointly submitted a change of operator form that makes the operator change from Richardson Operating to PETRO MEX retroactive to June 8, 2005, a date that precedes the spill. Therefore, both Richardson Operating and PETRO MEX are responsible parties for the site. The Stage 1 Abatement Plan Proposal specifies that Richardson Operating and PETRO MEX will: make public notice and provide for public participation; investigate the ground water contamination at the site by advancing soil borings, installing monitor wells, monitoring and analyzing ground water; determine the geology and hydrogeology of the site; and, submit an investigation report.

Any interested person may obtain further information from the Oil Conservation Division and may submit written comments to the Director of the Oil Conservation Division at the address given above. The Stage 1 Abatement Plan Proposal may be viewed at the above address or at the Oil Conservation Division Aztec District Office, 1000 Rio Brazos Road, Aztec, New Mexico 87410, Telephone (505) 334-6178, between 8:00 a.m. and 4:00 p.m., Monday through Friday. Prior to ruling on the proposed Stage 1 Abatement Plan Proposal, the Director of the Oil Conservation Division shall allow at least 30 days from the date of publication of this notice for the submittal of written comments.

EXHIBIT "B"

San Juan College 4601 College Blvd Farmington, NM 87401-4609 Joyce Ford 12 Rd 3435 Farmington, NM 87410-7410 Rocky Martin PO Box 2746 Kirtland, NM 87417-2746

Mark Durnill 2216 Camina Placer Farmington, NM 87401-8141

Donald Moats PO Box 600 Kirtland, NM 87417-7417 Derrick Taylor 23661 CR P Cortez, CO 81321-1321

Foutz Support Trust c/o Joes Foutz PO Box 735 Kirtland, NM 87417-7417

Thomas Taylor AZ Ranch 57 Tovar Box 698 Holbrook, AZ 86025-0698 Dewey Foutz Sr. Trustees 3456 Joseph Way Gilbert, AZ 85297-5297

Bill Davey 1511 E, Kettle Av Littleton, CO 80122-3096

Ira Dale Hatch 892 S 150 W Bountiful, UT 84010-6304 Jo Ann Ledford 10 Rd 6470 Kirtland, NM 87417-9515

Kenneth Hatch PO Box 1456 Snowflake, AZ 85937-5937 Elaine Haws c/o Kelly Brett PO Box 15036 Farmington, NM 87499-7499

Richard Hatch PO Box 57 Fruitland, NM 87416-0057

Dalbert Lynn Hatch 6855 Kellyn Ln Vista, CA 92083-1241





ASSIGNMENT, CONVEYANCE, OUIT-CLAIM AND BILL OF SALE

KNOW ALL MEN BY THESE PRESENTS, that RICHARDSON OPERATING COMPANY and RICHARDSON PRODUCTION COMPANY, with offices at 5600 South Quebec, Suite 130B, Greenwood Village, CO 80111 (hereinafter referred to as "Assignor"), for and in consideration of the sum of Ten Dollars (\$10.00) and other adequate consideration, the receipt and sufficiency of which is hereby acknowledged, does hereby SELL, TRANSFER, ASSIGN, SET OVER QUIT-CLAIM and CONVEY unto PETRO MEX LLC, whose address is Post Office Box 6724, Farmington, NM 87499 (hereinafter referred to as "Assignee"), all of Assignor's right, title and interest in and to the wellbores (hereinafter referred to as "Subject Wells") more particularly described on Exhibit "A" attached hereto and by this reference made a part hereof. It is the intent of Assignor to convey to Assignee the well equipment, casing, tubing, pumps, motors, valves, fixtures, supplies, and leasehold interests (if any) which are appurtenant to or associated with the Subject Wells. This Assignment, Conveyance and Bill of Sale is made AS IS, WHERE IS, WITHOUT WARRANTY OF MERCHANTABILITY, CONDITION OR FITNESS FOR A PARTICULAR PURPOSE, EITHER EXPRESS OR IMPLIED.

Assignee shall assume full responsibility for the Subject Wells assigned hereunder and shall indemnify and hold Assignor harmless from and against any and all claims, demands, causes of action, liabilities and losses arising out of or in connection with or resulting from or through Assignee's ownership of the assigned Subject Wells including, but not limited to, the plugging and abandonment of the Subject Wells, acquisition of oil and gas leases covering lands committed to the Subject Wells and any necessary environmental remediation.

This Assignment, Conveyance, Quit-Claim and Bill of Sale is made subject to that certain Letter Agreement by and between Assignor and Assignee dated June 8, 2005, a copy of which may be obtained by interested persons by written request delivered to either of the parties hereto.

TO HAVE AND TO HOLD the Subject Wells unto Assignee, its successors and assigns forever.

The terms and conditions of this Assignment shall extend to and be binding upon the successors and assigns of the parties hereto.

IN WITNESS WHEREOF, Assignor and Assignee have executed this document on this 8th day of June, 2005, to be effective as of June 1, 2005 at 7:00 a.m., Mountain Time.

ASSIGNOR:

David B. Richardson, President

RICHARDSON PRODUCTION COMPANY

David B. Richardson, President

ASSIGNEE:

PETRO MEX. LLC

Title:

(Acknowledgments Attached)

200516458 09/09/2005 10f3 B1417 P441 R 13.00

ACKNOWLEDGEMENTS

STATE OF COLORADO)
COUNTY OF DENVER) §)
The foregoing instrument w David B. Richardson, as President said corporation for the uses and put	vas as provinged before me this 8th day of June, 2005, by of MATHATE SON OPERATING COMPANY, on behalf of posses therein set forth.
My Commission Expires:	
3-11-2008	OF GOL Notary Public Que
STATE OF COLORADO)
COUNTY OF DENVER) \$)
The foregoing instrument we David B. Richardson, as President of said corporation for the uses and put My Commission Expires: 3-11-2008 STATE OF NEW MEXICO COUNTY OF SAN TUAN	vas acknowledged before me this 8th day of June, 2005, by of RICHARDSON PRODUCTION COMPANY, on behalf of the state of the
	as acknowledged before me this $\frac{\partial I^{S^2}}{\partial S}$ day of June, 2005, $\frac{\partial S}{\partial S}$, on behalf of PETRO MEX, LLC for th.
My Confidence Expires:	Dancha Losoya Notary Public
OF NEW MARKET	200516458 09/09/2005 01:05P 2013 B1417 P441 R 13.00 D 0.00 San Juan County, NH Clerk FRON HAMPINGT

EXHIBIT "A"
Attached to and made a part of that certain Assignment, Conveyance, Quit-Claim and Bill of Sale dated June 8, 2005

,		_	-				_	_	,		_	_			_	_	_	· ·	-
RGE	15W	15W	15W	15W	14W	15W	15W	15W	15W	15W	14W	1416	14W	15W	15W	14W	15W	15W	15W
TWP	29N	29N	. 29N	78K	78N	29N	28N	X87	79N	79N	N87	185 185 185	N62	N62	N62	N62	N62	N67	X9N
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API	30-045-24972	30-045-25916	30-045-23470	30-045-23677	30-045-23716	30-045-24304	30-045-24448	30-045-24486	30-045-25028	30-045-25029	30-045-25027	30-045-25306	30-045-23738	30-045-24742	30-046-25922	30-045-28203	30-045-24743	30-045-24833	30-045-24262
WELL NAME	FRUITLAND #1	FRUITLAND#3	KIRTLAND #01	KIRTLAND #02	KIRTLAND #04	KIRTLAND #05	KIRTLAND #06	KIRTLAND #07	KIRTLAND #08	KIRTLAND #09	KIRTLAND #10	KIRTLAND #11	KIRTLAND 18 #3	MOORE #1	KIRTLAND 14#1	KIRTLAND 18 #1	BOB & BLANCHE #1	TRS-EVI#1	DOROTHY #1
ROPCO ID	NM-018-001	NM-018-002	NA-019-001	NM-019-002	NM-019-004	NM-019-005	NM-019-008	NM-019-007	NM-019-008	NM-019-009	NW-019-010	NM-019-011	NM-019-014	NM-019-017	NM-019-012	NM-019-013	NM-019-016	NM-019-018	NM-019-018

ge 1 of 1

200516458 09/09/2005 01:05P 30f3 B1417 P441 R 13.00 D 0.00 San Juan County, NM Clerk FRAN MANMARDT



NEW MEXICO ENERGY, MANERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor
Joanna Prukop
Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

October 19, 2005

Ms. Patty Davis Richardson Operation Company 5600 South Quebec Suite 130B Denver, CO 80111 Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE:

REVISED NOTICE OF PUBLICATION STAGE 1 ABATEMENT PLAN PROPOSAL AP040

Dear Ms. Davis and Villalobos:

The New Mexico Oil Conservation Division (OCD) is sending you a revised Notice of Publication in response to comments made by John Heinle on October 19, 2005. The revised Notice of Publication specifies that Mr. Patty Davis rather than Mr. John Heinle should be contacted with questions. The revised Notice of Publication now specifies that both Richardson Operating and PETRO MEX "...will: make public notice and provide for public participation; investigate the ground water contamination at the site by advancing soil borings, installing monitor wells, monitoring and analyzing ground water; determine the geology and hydrogeology of the site; and, submit an investigation report."

If you have any questions, please call me at 505-476-3488.

Sincerely,

Glenn von Gonten Senior Hydrologist

NOTICE OF PUBLICATION

STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT OIL CONSERVATION DIVISION

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NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.

Director

Oil Conservation Division

September 7, 2005

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4634

Mr. David B. Richardson President Richardson Operation Company 5600 South Quebec Suite 130B Denver, CO 80111 Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE: REQUIREMENT TO SUBMIT STAGE 1 ABATEMENT PLAN FOR THE

BOB AND BLANCHE No. 1 SPILL

3R0401

Dear Mr. Richardson and Mr. Villalobos:

The OCD hereby requires the Richardson Operating Company (Richardson) and Petro Mex LLC (Petro Mex) to jointly submit a Stage 1 Abatement Plan in accordance with OCD's Rule 19 (19.15.1.19 NMAC) by no later than October 7, 2005. The State 1 abatement plan proposal must be submitted to the OCD Santa Fe Office with a copy provided to the OCD Hobbs District Office. The Stage 1 Abatement Plan may be based on Richardson's previously approved ground water investigation work plan (Workplan to Delineate The Horizontal and Vertical Extent Of Any Groundwater and Soil Contamination) dated August 25, 2005, but must meet of all the requirements specified in Rule 19 (19.15.1.19 NMAC), including, but not limited to the public notice and participation requirements in Subsection G of 19.15.1.19 NMAC.

The OCD is requiring a joint submittal because it appears that both Richardson and Petro Mex are responsible parties. Richardson was the operator of record with the OCD at the time that the spill occurred, and began the soil and ground water investigation and remediation. Petro Mex is the current operator of the site and the change of operator form submitted by the parties makes

the operator change from Richardson to Petro Mex retroactive to June 8, 2005, a date that precedes the spill.

If you have any questions, please call Glenn von Gonten at (505) 476-3488.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

September 7, 2005

CERTIFIED MAIL RETURN RECEIPT NO: 7923 4627

Mr. David B. Richardson President Richardson Operation Company 5600 South Quebec Suite 130B Denver, CO 80111 Mr. Jesus Villalobos President PETRO MEX LLC P.O. Box 6724 Farmington, NM 87499

RE: REQUIREMENT TO SUBMIT STAGE 1 ABATEMENT PLAN FOR THE

BOB AND BLANCHE No. 1 SPILL

3R0401

Dear Mr. Richardson and Mr. Villalobos:

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The OCD is requiring a joint submittal because it appears that both Richardson and Petro Mex are responsible parties. Richardson was the operator of record with the OCD at the time that the spill occurred, and began the soil and ground water investigation and remediation. Petro Mex is the current operator of the site and the change of operator form submitted by the parties makes

the operator change from Richardson to Petro Mex retroactive to June 8, 2005, a date that precedes the spill.

If you have any questions, please call Glenn von Gonten at (505) 476-3488.

Sincerely,

Roger C. Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office





RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

September 1, 2005

Mr. Glenn von Gonten Senior Hydrologist New Mexico Energy, Minerals & Natural Resources Oil Conservation Division 1220 South St. Francis Drive Santa Fe, NM 87505

Mr. Denny Foust New Mexico Energy, Minerals & Natural Resources OCD – Aztec District Office 1000 Rio Bravos Road Aztec, NM 87410

RE:

Work Plan to Delineate the Horizontal and Vertical Extent of Any Groundwater and S

Soil Contamination
Bob & Blanche No. 1

Gentlemen:

Enclosed are hard copies of the captioned plan.

Please do not hesitate to contact me if you have any questions or desire additional information regarding this matter.

Sincerely yours,

RICHARDSON OPERATING COMPANY

Patti L. Davis, CPL Land Manager

/pld

Enclosure

To:

Ms. Patty Davis

Richardson Operating Company

Fax:

303-830-8009

Pages:

3, including this cover sheet.

Approva Lemen @ Blzgliss

Date:

August 29, 2005

RE:

Richardson Operating Bob & Blanch No. 1 spill.

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten

12/07/2005 - PATTE DAVIS

TRANSACTION REPORT

AUG-29-2005 MON 09:19 AM

FOR:

k DATE	START	RECEIVER	TX TIME	PAGES	TYPE	NOTE	M#	DP
k AUG-29	09:18 AM	913038308009	51"	3	SEND	OK	492	

TOTAL:

51S PAGES:

3

Fax

To:

Ms. Patty Davis

Richardson Operating Company

Fax:

303-830-8009

Pages:

3, including this cover sheet.

Date:

August 29, 2005

RE:

Richardson Operating Bob & Blanch No. 1 spill.

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten

District III
1000 Rio Brazos Rd., Aztec, NM
87410

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division

Form C-104A Permit 15219

Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Change of Operator

Previous Operator Information		New Operator		
		Effective Date:	06/08/2005	
OGRID:	19219	OGRID:	236452	
Name:	RICHARDSON OPERATING CO	Name:	PETRO MEX LLC	
Address:	3100 La Plata Highway	Address:	PO Box 6724	
Address:		Address:		
City, State, Zip:	Farmington, NM 87401	City, State, Zip:	Farmington, NM 87499	
			•	
Previous O	perator	New Ope	erator	
Signature:	Tomberi	Signature:	\bigcirc .1	ilolobos
Printed Name	: Tom Bergin	Printed Na	me:	· · · · · · · · · · · · · · · · · · ·
Title:	OPS Mgr	Title:	President	

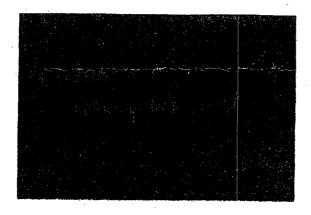




To Operator: PETRO MEX LLC, 236452
Wells Selected for Transfer, Permit 15079
Permit Status: REVIEW

OCD District: Aztec

Property	Well Name	Lease Type	ULSTR	OCD Unit	API	Well Type	Pool ID	Pool Name	Last Prod/Inj	Addî Bond
30914	BOB BLANCHE #001	P	L-12-29N-15W	L	30-045-24743	0	11880	CHA CHA GALLUP	12/04	
30912	DOROTHY #001	P	I-11-29N-15W	1	30-045-24262	0	11880	CHA CHA GALLUP	12/04	
23856	FRUITLAND#001	P	I-329N-15W	1	30-045-24972	0			11/01	
23857	KIRTLAND #001	P	A-13-29N-15W	Α	30-045-23470	G			07/02	
	KIRTLAND #002	P	B-13-29N-15W	В	30-045-23677	O			08/01	
	KIRTLAND #004	P	5-18-29N-14W	E	30-045-23716	0			12/04	
	KIRTLAND #005	P	J-12-29N-15W	J	30-045-24304	. 0			12/04	
	KIRTLAND #006	P	C-13-29N-15W	C	30-045-24448	0			07/02	
	KIRTLAND #007	P	D-13-29N-15W	D	30-045-24466	G			04/99	
	KIRTLAND #008	Р.	O-11-29N-15W	Ó	30-045-25028	G			04/99	
	KIRTLAND #009	P	K-12-29N-15W	K	30-045-25029	G			06/99	
	KIRTLAND #010	P	4-7 -29N-14W	M	30-045-25027	0			12/04	
	KIRTLAND #011	P	3-18-29N-14W	C	30-045-25306	O		•	.01/99	
23858	KIRTLAND 14 #001	P	A-14-29N-15W	A	30-045-25922	0	11880	CHA CHA GALLUP	12/04	
23859	KIRTLAND 18 #001	P	1-18-29N-14W	A	30-045-26203	o	11880	CHA CHA GALLUP	12/04	
	KIRTLAND 18 #003	P	2-18-29N-14W	В	30-045-23736	Q			06/02	
30915	MOORE #001	P.	E-12-29N-15W	E	30-045-24742	O			06/02	
30913	TRS-EVI #001	P.	H-11-29N-15W	H	30-045-24633	0	11880	CHA CHA GALLUP	12/04	



Patti L. Davis

From: Sent:

OCD Online System Administrator [ocdonline@state.nm.us]

Thursday, September 01, 2005 6:13 PM

To:

pdavis@richardsonoil.com

Subject:

Operator Change

OCD has given final approval to the following Operator Change:

From: RICHARDSON OPERATING CO, 19219

To: PETRO MEX LLC, 236452

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited unless specifically provided under the New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender and destroy all copies of this message. --This email has been scanned by the Sybari - Antigen Email System.

District III

1000 Rio Brazos Rd., Aztec, NM 87410

Previous Operator Information

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division

Form C-104A Permit 15219

Oil Conservation Division 1220 S. St Francis Dr. Santa Fe, NM 87505

Change of Operator

New Operator Information

Effective Date: 06/08/2005

OGRID:	19219	OGRID:	236452
Name:	RICHARDSON OPERATING CO	Name:	PETRO MEX LLC
Address:	3100 La Plata Highway	Address:	PO Box 6724
Address:		Address:	
City, State, Zip:	City, State, Zip: Farmington, NM 87401		Farmington, NM 87499
	y that the rules of the Oil Conservation Division the certified list of wells is true to the best of		d belief.
Signature:	Tomber	Signature:	O line
Printed Name	Tom Bergin	Printed Na	ame: Jesus Villalobos
Title:	ofs mgr	Title:	President
Detai	9-1-0[Phone 707-330-	-7999 Date:	9-1-05 Phone: (EDE) 622 ED/8

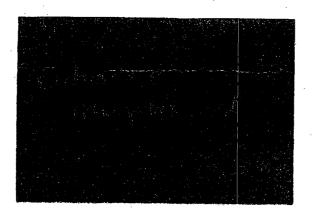




To Operator: PETRO MEX LLC, 236452
Wells Selected for Transfer, Permit 15079
Permit Status: REVIEW

OCD District: Aztec

Property	Well Name	Lease Type	ULSTR	OCD Unit	API	Weil Type		Pool Name	Last Prod/Inj	Addl Bond
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23856	FRUTTLAND#001	P	I-3 -29N-15W	1	30-045-24972	0			11/01	
23857	KIRTLAND #001	P	A-13-29N-15W	Α	30-045-23470	G		•	07/02	
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	KIRTLAND #005	P	J-12-29N-15W	J	30-045-24304	0			12/04	
	KIRTLAND #006	P	C-13-29N-15W	C	30-045-24448	O			07/02	
	KIRTLAND #007	P	D-13-29N-15W	D	30-045-24466	G			04/99	
	KIRTLAND #008	P.	O-11-29N-15W	0	30-045-25028	G			04/99	
	KIRTLAND #009	P	K-12-29N-15W	K	30-045-25029	G			06/99	
	KIRTLAND #010	P	4-7 -29N-14W	M	30-045-25027	О			12/04	
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23858	KIRTLAND 14 #001	P	A-14-29N-15W	A	30-045-25922	O	11880	CHA CHA GALLUP	12/04	
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	KIRTLAND 18 #003	P	2-18-29N-14W	В	30-045-23736	O			06/02	
30915	MOORE #001	P.	E-12-29N-15W	E	30-045-24742	o			06/02	
30913	TRS-EVI #001	P.	H-11-29N-15W	H	30-045-24633	0	11880	CHA CHA GALLUP	12/04	



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Thursday, September 01, 2005 6:13 PM

To:

pdavis@richardsonoil.com

Subject:

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To: PETRO MEX LLC, 236452

Confidentiality Notice: This e-mail, including all attachments is for the sole use of the intended recipient(s) and may contain confidential and privileged information. Any unauthorized review, use, disclosure or distribution is prohibited unless specifically provided under the New Mexico Inspection of Public Records Act. If you are not the intended recipient, please contact the sender and destroy all copies of this message. -- This email has been scanned by the Sybari - Antigen Email System.



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

August 16, 2005

CERTIFIED MAIL
RETURN RECEIPT NO: 7923 4597

Mr. Ryan Bruner Richardson Operation Company 5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111

RE: INITIAL GROUNDWATER SITE INVESTIGATION PLAN

BOB AND BLANCHE #1 SPILL

3R0401

Dear Mr. Bruner:

The New Mexico Oil Conservation Division (OCD) has received an initial groundwater site investigation plan (*Minimum Site Assessment Work Plan*) dated August 3, 2005, from the Richardson Operating Company (Richardson) regarding the Bob and Blanche No. 1 spill. Richardson submitted this ground water investigation work plan in response to OCD's letter of July 26, 2005. OCD required Richardson to submit "...a detailed ground water investigation work plan in accordance with OCD's 1993 guidance...." However, Richardson submitted a "*Minimum Site Assessment Work Plan*", prepared in a accordance with the New Mexico Environment Department's Petroleum Storage Tank Bureau guidance.

OCD feels that it is very important that Richardson begin its ground water investigation as soon as possible, but because Richardson has not followed OCD's guidance as directed, the work plan must be revised before OCD can approve it. Richardson must submit a revised detailed ground water investigation work plan in accordance with OCD's 1993 guidance by August 26, 2005. Richardson's revised work plan must address the following issues.

1. Richardson must follow OCD's 1993 Guidelines. Richardson must delete all irrelevant references to NMED's guidance and "Minimum Site Assessment."

- 2. Richardson must revise its proposed work plan in accordance with OCD's 1993 guidance to specify that it will delineate both the horizontal and <u>vertical</u> extent of any ground water and soil contamination.
- 3. Richardson must revise its proposed work plan in accordance with OCD's 1993 guidance to specify that all monitor wells will be constructed with fifteen (15) feet of well screen, with at least five (5) feet of the well screen above the water table to accommodate seasonal fluctuations in the static water table. If Richardson can document large seasonal fluctuations in the static water table, then it may wish to install monitor wells with longer well screens, but will need to modify its sampling and analysis procedures so that unacceptable dilution of the ground water does not occur during well sampling. If Richardson chooses to install monitor wells with 15 feet of screen and the water table fluctuates so that the water level drops below the base of the screened interval, then it must install additional monitor wells. Richardson must specifically address this contingency in its revised work plan.
- 4. Richardson's proposed location for its background monitor well is immediately adjacent to the spill site. Because of the possibility that mounding may occur beneath the release site, OCD recommends that Richardson site its background monitor well further to the north.
- 5. Richardson must revise its proposed work plan to specify that it will collect and analyze soil samples at least every 10 feet, at every major change in lithology, and at the vadose zone water table interface.
- 6. Richardson must revise its proposed work plan in accordance with OCD's 1993 guidance to specify that it will analyze the soil samples for BTEX, TPH, volatile organic compounds (VOCs), and general chemistry, including chlorides.
- 7. Richardson must revise its proposed work plan in accordance with OCD's letter of July 26, 2005, to specify that it will delineate the full extent of the hydrocarbon plume to concentrations less than the WQCC Abatement Standards (20.6.2.3103 NMAC) using an appropriate number of isoconcentration maps and cross sections. Richardson must include these displays in its investigation report.
- 8. Richardson must revise its proposed work plan in accordance with OCD's letter of July 26, 2005, to propose additional contingent soil borings and monitor wells if this phase of its ground water investigation fails to completely delineate the release. Richardson must copy OCD's Aztec district office on all correspondence, work plans, reports, *etc*.
- 9. Richardson must revise its proposed work plan to specify that it will dispose of all development and purge water appropriately at an OCD approved facility.
- 10. Richardson must revise its proposed work plan to specify that it will submit a final ground water investigation report to OCD within 90 days of its receipt of OCD's approval of its work plan.

OCD will require Richardson to remediate any ground water contamination to meet WQCC standards. Therefore, it may be more cost effective for Richardson to implement a presumptive remediation program to be implemented concurrently with its ground water investigation.

If you have any questions, please call me at (505) 476-3488.

Sincerely,

Glenn von Gonten Senior Hydrologist

xc: Denny Foust, OCD Aztec District Office





RECEIVED 3R04D1

RICHARDSON OPERATING COMPANY

AUG - 4 2005

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

Oil Conservation Division Environmental Bureau

8/3/2005

Roger Anderson
Environmental Bureau
State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

COPY

RE: Bob and Blanche #1 Spill

Mr. Anderson,

Richardson Operating Company contacted EnviroTech after discovery of the spill, on June 18th 2005, and retained their services to perform remediation of the site. Remediation began on June 21st and work was completed on June 29th at a cost of over \$80,000 to Richardson Operating Company. We feel that this work is sufficient for the remediation of the site, however we will install groundwater monitoring wells and test for any further contamination.

Enclosed is the initial groundwater site investigation plan prepared for Richardson Operating Company by EnviroTech. We have been working with David Young (505-632-0615) at EnviroTech to comply with your requests. After your review and approval of the plan, we will begin work as soon as possible. Please let us know if any changes need to be made to the plan. We will be glad to pass along any additional requirements or concerns on to EnviroTech.

In regards to your letter of Aug. 2, 2005 concerning the source of the released fluid, our field personnel inadvertently moved the fluids from the tanks on two plugged and abandoned locations to the tanks on the Bob & Blanche site. As a result of vandalism, the spill occurred at the site with all of the stored fluids. The Bob & Blanche had approximately 20bbl of fluid in the tanks before the fluid transfers. All fluid was BS&W and produced water. According to our field manager, Tom Bergin, fluid was removed from the following locations in the approximate volumes.

Kirtland #5 – 30-045-24304 - 110bbls Fruitland #1 – 30-045-24972 - 70bbls If there is any other way I can be of help to you, or anything else you require please let me know.

Sincerely,

Ryan Bruner Geologist

Richardson Operating Company rbruner@richardsonoil.com



RICHARDSON OPERATING COMPANY

RECEIVED

AUG - 4 2005

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

Oil Conservation Division Environmental Bureau

8/3/2005

Roger Anderson
Environmental Bureau
State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe. NM 87505

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Sincerely,

Ryan Bruner Geologist

Richardson Operating Company

rbruner@richardsonoil.com



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON
Governor
Joanna Prukop

Cabinet Secretary

3R0401

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

August 2, 2005

7001 1940 0004 7923 4573

CERTIFIED MAIL
RETURN RECEIPT NO: 7923 4573

Mr. Ryan Bruner Richardson Operation Company 5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111

RE: BOB AND BLANCHE #1 SPILL

Dear Mr. Bruner:

The New Mexico Oil Conservation Division (OCD) has received a letter dated July 28, 2005, from the Richardson Operating Company (Richardson) regarding the Bob and Blanche No. 1 spill. However, Richardson still has not provided all of the details that OCD requires. Richardson must also document the source of the oil, sediment, and produced water. It is not clear from either the Envirotech report, C-141, or your letter of July 28, 2005, whether the released fluids were associated with the Bob & Blanche No. 1 or from off-site. Richardson must provide the additional information by August 5, 2005. Failure to submit the required additional information will result in the issuance of a Notice of Violation.

If you have any questions, please call me at (505) 476-3490.

Sincerely,

Roger Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office

Fax

To:

Mr. Ryan Bruner

Richardson Operating Company

Fax:

303-830-8009

Pages:

2, including this cover sheet.

Date:

August 2, 2005

RE:

Richardson Operating Bob & Blanch No. 1 spill.

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

August 2, 2005

CERTIFIED MAIL
RETURN RECEIPT NO: 7923 4573

Mr. Ryan Bruner Richardson Operation Company 5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111

RE: BOB AND BLANCHE #1 SPILL

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Sincerely,

Roger Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary



Mark E. Fesmire, P.E.
Director
Oil Conservation Division

August 2, 2005 ろ凡041

CERTIFIED MAIL
RETURN RECEIPT NO: 7923 4573

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If you have any questions, please call me at (505) 476-3490.

Sincerely,

Roger Anderson

Environmental Bureau Chief

xc: Denny Foust, OCD Aztec District Office



RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

RECEIVED 3R0401

Roger Anderson
Environmental Bureau
State of New Mexico
Energy Minerals and Natural Resources
Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

JUL 28 2005

Oil Conservation Division Environmental Bureau

RE: Bob and Blanche #1 Spill

Mr. Anderson.

In response to your letter of July 26, 2005, unfortunately I was not aware that you required a detailed groundwater investigation plan, the information regarding the cause of the spill and an explanation as to why Richardson Operating Company had not submitted a C-141. Hopefully I can supply you with the information you need in this letter.

I am currently working on creating a plan for the investigation of the possible groundwater contamination. I have contacted two environmental companies, who would do the majority of the work, to assist me with the plan, as this is not my area of expertise. EnviroTech would not be able to begin any work for at least two weeks. I am trying to find another company, which may be able to install the monitoring wells faster. I have also contacted Glenn Von Gonton, at your office, for any additional requirements and to be certain that the plan will meet with your satisfaction. The groundwater investigation plan will be submitted by your August 5, 2005 deadline.

The spill occurred sometime during the day on June 18, 2005. The landowner contacted our Farmington office after discovering the spill. Our field personnel inspected the site at approximately 3:00pm and found that a valve on one of the tanks was opened, causing the tank to drain into the below grade storage tank. The below grade tank overflowed and created the spill. The landowner had used the well pad for storage of agricultural equipment and left the gate unlocked, allowing anyone access to the site and the tanks. Upon discovery of the spill our field personnel contacted our WY field manager, Tom Bergin (our former NM field manager). Tom then contacted the landowner to decide what was needed to clean up this spill. It was then determined that the best course of action would be to contract EnviroTech to perform the remediation.

Unfortunately, we did not submit a C-141 immediately. We informed the NMOCD Aztec office right away, however we were not aware that your office needed to be contacted as well. I realize that ignorance of the rules is no excuse and I apologize for the tardiness of our report.

I hope that this letter is able to answer your requests. As I said we are working with environmental companies to prepare a groundwater investigation plan. We will submit this plan for your approval as soon as possible. If there is anything else you require please call me. I hope that we can work together to remediate any possible environmental impact as quickly as possible.

Sincerely,

Ryan Bruner

Geologist

Richardson Operating Company

rbruner@richardsonoil.com



NEW MEXICO ENERGY, MENERALS and NATURAL RESOURCES DEPARTMENT

Governor

Joanna Prukop

Cabinet Secretary

3R0401

Mark E. Fesmire, P.E.
Director
Oil Conservation Division

July 26, 2005

CERTIFIED MAIL
RETURN RECEIPT NO: 7923 4528

Mr. Ryan Bruner Richardson Operation Company 5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111

RE: SPILL CLEANUP REPORT

RICHARDSON OPERATING COMPANY

BOB AND BLANCHE NO. 1

Dear Mr. Bruner:

The New Mexico Oil Conservation Division (OCD) has received an OCD Form C-141 and *Spill Cleanup Report* for the Richardson Operating Company (Richardson) Bob and Blanche No. 1 submitted on July 25, 2005. However, Richardson has not addressed OCD's other requirements for the submission of a ground water investigation and remediation work plan and a written explanation of the events that led to the release. During my conversation with Ms. Patty Davis on July 22, 2005, I pointed out that Richardson was required to provide verbal and written notice to both OCD's Aztec district office and to the Environmental Bureau Chief. I informed Ms. Davis that Richardson must submit an OCD Form C-141 with a written explanation of the events that led to the release. I also informed Ms. Davis that, because the release had already impacted ground water, Richardson must immediately submit a ground water investigation work plan. I suggested that Mr. Glenn von Gonten of my staff should be contacted if Richardson had any questions about what was required.

Richardson has not submitted the required ground water investigation work plan and did not even address this requirement in its July 25, 2005 submittal. OCD hereby requires Richardson to submit a detailed ground water investigation work plan in accordance with OCD's 1993 guidance by August 5, 2005. Richardson must submit a ground water investigation plan to install a sufficient number of soil borings and monitoring wells to delineate the extent of the

ground water contamination. Richardson should be prepared to install as many monitoring wells as needed to delineate the full extent of the hydrocarbon plume to concentrations less than the WQCC Abatement Standards (20.6.2.3103 NMAC) using an appropriate number of isoconcentration maps and cross sections. Richardson must also propose additional contingent soil borings and monitor wells if this phase of its ground water investigation fails to completely delineate the release. After it has completely delineated the release, OCD will determine whether to require additional action from Richardson. Richardson may also propose a presumptive remediation program to be implemented concurrently with its ground water investigation. Richardson must also provide OCD with a written explanation of the events that led to the release and why it did not submit the required OCD Form C-141 by August 1, 2005.

If you have any questions, please call me at (505) 476-3490.

Sincerely,

Roger Anderson

Environmental Bureau Chief

xc:

Denny Foust, OCD Aztec District Office

Glenn von Gonten, OCD Environmental Bureau

TRANSACTION REPORT

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JUL-26-2005 TUE 02:28 PM

FOR:

DATE START RECEIVER	TX TIME PAGES TY	PE NOTE	M# DP
JUL-26 02:26 PM AZTEC	1′30″ 2 SE	ND OK	384

TOTAL:

1M 30S PAGES:

2

Fax

To:

Denny Faust, Henry Villanueva

OCD-Aztec District

Fax:

505-334-6170

Pages:

2, including this cover sheet.

Date:

July 26, 2005

Denny, Henry:

Here is the C-141 for the Richardson Operating Bob & Blanch No. 1 spill.

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten

Fax

To:

Denny Faust, Henry Villanueva

OCD-Aztec District

Fax:

505-334-6170

Pages:

2, including this cover sheet.

Date:

July 26, 2005

Denny, Henry:

Here is the C-141 for the Richardson Operating Bob & Blanch No. 1 spill. 3 Ro 40 /

If you have any questions, please call me at 505-476-3488.

Glenn von Gonten



RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

Roger Anderson Environmental Bureau State of New Mexico Energy Minerals and Natural Resources Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 RECEIVED 3R040/

JUL 26 2005

Oil Conservation Division Environmental Bureau

RE: Bob and Blanche #1 Spill

Mr. Anderson,

Here is a copy of the EnviroTech Inc. spill cleanup report and C-141 information you requested, summarizing the spill and subsequent efforts at remediation. If there is any additional information you require please call Patti L. Davis or myself. Thank you for your guidance on restoring the site and remediating the impacted groundwater.

Sincerely,

Ryan Bruner Geologist

Richardson Operating Company rbruner@richardsonoil.com

<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District III
1301 W. Grand Avenue, Artesia, NM 88210
District III
1000 Rio Brazos Road, Aztec, NM 87410
District IV

7/25/2005

* Attach Additional Sheets If Necessary

Phone: 303-830-8000

State of New Mexico Energy Minerals and Natural Resources

3R0401

Form C-141 Revised October 10, 2003

Submit 2 Copies to appropriate District Office in accordance with Rule 116 on back

<u>District III</u> 1000 Rio Brazo: District IV	s Road, Azteo	e, NM 87410		Oil C 1220	Conser	vation Div St. Franc	vision is Dr	IUL 2	6 2005	The state of the s	Office i	in accordance at 116 on back
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		chardson O					ti L. Davis or I					
Address 5600 S. Quebec St 130B, Greenwood Village, CO 80111					-	10.303-830-80 30- ©4	5-2	4747	3			
Facility Nar	ne Bob &	Blanche #1]	Facility Typ	e Oil well with	associa	ted tank	battery		
Surface Ow	ner Tim F	oster		Mineral C)wner				Lease N	lo. Fee		
				LOCA	TION	OF REI	LEASE					
Unit Letter L	Section 12	Township 29N	Range 15W	Feet from the 1830	North/South	South Line	Feet from the 660	East/V West	Vest Line	County San Juan		
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				NAT	URE	OF RELI	EASE					
		liment, & Pro		ater Spill		Volume of 30bbl	Release			ecovered 160 ic feet of soil	overed 160bbl water, feet of soil	
Source of Re	lease Open	Valve on Tan	ık			6/18/2005	our of Occurrence	е	Date and 6/23/2005	Hour of Disco	overy	
Was Immedia	ate Notice C		Yes 🗵	No 🔲 Not Re	quired	If YES, To	Whom?					i
By Whom?				Date and Hour								
Was a Watercourse Reached? ☐ Yes ☐ No				If YES, Volume Impacting the Watercourse.								
If a Watercou		pacted, Descril	be Fully.*	Spill reached an	irrigatio	n ditch adja	cent to the locati	ion and	flowed in t	he ditch app	roxima	itely 225
				Taken.* A valve		ove ground	tank failed, fillin	ng and th	nen overflo	wing the bel	ow gra	ide tank.
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irrigation di	tch ending	approximatel	ly 225' fro	m the tanks. The	spill als	o impacted i	odent burrows,	which sp	pread the s	pill further	underg	ground.
				005 to begin remo formed to detern								
landfarm an	d clean soil	from the lan	dfarm wa	s used as fill. Dur	ing exca	vation, impa	cted groundwate	er was r	eached. St	anding liquio	d was r	emoved
				ed near the tanks								
				on and sampling on site and treated								
graded to re	store the o	riginal site co	nditions. A	A total of 1192 cu	ıbic feet	of impacted	soil and 160 bbl	of impa	cted groun			
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Ciamatuma	P.	2_		-			OIL CON	SERV	ATION	DIVISIO	<u>N</u>	
Signature:	T/-					Approved by District Supervisor:						
Printed Name		mer							<u> </u>			
Title: Geolog	ist					Approval Dat	e:		Expiration I	Jate:		
E-mail Addre	ss: rbruner	@richardson	oil.com_		(Conditions of Approval:						

3R0401

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505 State of New Mexico

Energy Minerals and Natural Resources

Revised October 10, 2003

Division

District Office in accordance with Rule 116 on back

Santa Fe, NM 87595

side of form

Release Notification and Corrective Action LION Dinitial Report OPERATOR TORM Final Report Contact Patti L. Davis or Ryan Bruner Telephone No. 303-830-8000 Fax: 303-830-8009

Name of Company Richardson Operating Company Address 5600 S. Quebec St 130B, Greenwood Village, CO 30- 045- 24743 80111 Facility Name Bob & Blanche #1 Facility Type Oil well with associated tank battery Mineral Owner Surface Owner Tim Foster Lease No. Fee LOCATION OF RELEASE Unit Letter Feet from the North/South Line Feet from the East/West Line Section Township Range County L 12 29N 15W 1830 South 660 West San Juan

Longitude

Latitude

NATURE	OF RELEASE	
Type of Release Oil, Sediment, & Produced Water Spill	Volume of Release	Volume Recovered 160bbl water,
	30bbl	1192 cubic feet of soil
Source of Release Open Valve on Tank	Date and Hour of Occurrence	Date and Hour of Discovery
	6/18/2005	6/23/2005
Was Immediate Notice Given?	If YES, To Whom?	
Yes No Not Required		
By Whom?	Date and Hour	
Was a Watercourse Reached?	If YES, Volume Impacting the Wat	ercourse.
☐ Yes ☐ No		
If a Watercourse was Impacted, Describe Fully.* Spill reached an irrigate	ion ditch adjacent to the location an	d flowed in the ditch approximately 225
feet from the source.		
D T C CD 11 ID I'll C T1 th 1	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	
Describe Cause of Problem and Remedial Action Taken.* A valve on the All tanks and associated equipment have been removed from location		then overnowing the below grade tank.
Describe Area Affected and Cleanup Action Taken.* The spill contamina		og the tanks, then flowed into a nearby
irrigation ditch ending approximately 225' from the tanks. The spill a		
EnviroTech Inc. was contracted on June 21, 2005 to begin remediation		
22. Excavation and sampling of TPH were performed to determine th		
landfarm and clean soil from the landfarm was used as fill. During ex		
by a vacuum truck, absorbent pads were placed near the tanks to con		
gallons of potassium permanganate. Excavation and sampling continu		
water was again removed from the excavation site and treated with 2		
graded to restore the original site conditions. A total of 1192 cubic fee	-	
the site and 1128 cubic feet of clean soil used as backfill. All tanks and		
I hereby certify that the information given above is true and complete to the		
regulations all operators are required to report and/or file certain release no		
public health or the environment. The acceptance of a C-141 report by the should their operations have failed to adequately investigate and remediate		
or the environment. In addition, NMOCD acceptance of a C-141 report do		
federal, state, or local laws and/or regulations.	to hor remove the operator of responsite	me to compliance with any office
	OIL CONSER	VATION DIVISION
P > -	<u>OIL CONSER</u>	THE DIVIDION

Signature: Approved by District Supervisor: Printed Name: Ryan Bruner **Expiration Date:** Title: Geologist Approval Date: E-mail Address: rbruner@richardsonoil.com Conditions of Approval: Attached [7/25/2005 Phone: 303-830-8000

^{*} Attach Additional Sheets If Necessary







3R0401

RICHARDSON OPERATING COMPANY

5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

Mr. Denny Foust NMOCD 1000 Rio Brazos Road Aztec, NM 87410

RE: Bob & Blanche #1 spill

Dear Mr. Foust,



The remediation of the Bob & Blanche #1 spill has been completed. Enclosed is a sundry summarizing the work performed and a copy of the EnviroTech remediation report.

If you require any further information please call Patti Davis or myself and we will be glad to help

GW IMPACTED

Thank you,

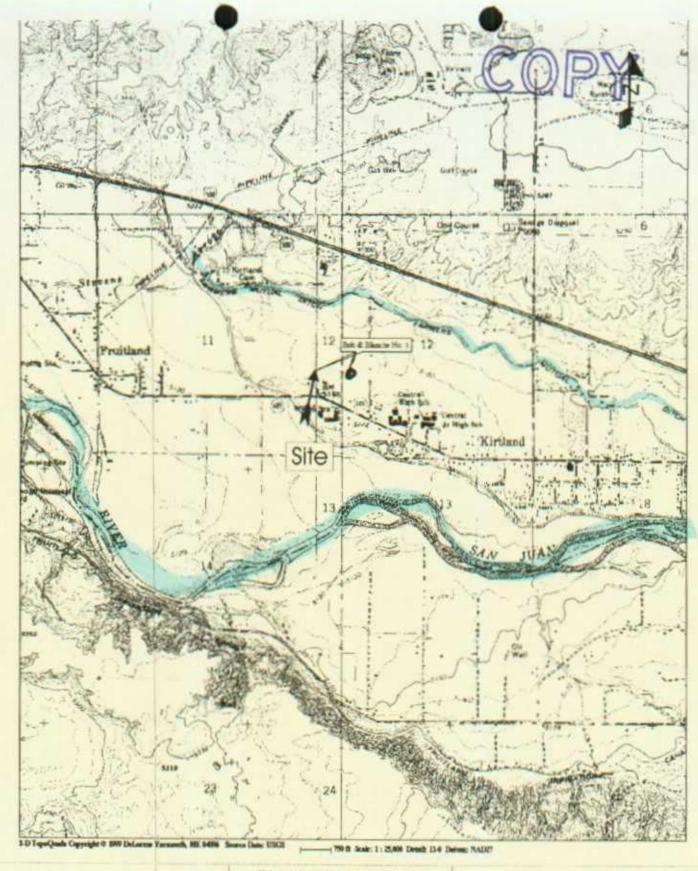
Ryan Bruner

Geologist

Richardson Operating Company

303-830-8000

rbruner@richardsonoil.com



Bob & Blanche No. 1 Richardson Operating Kirtland, New Mexico

PROJECT No 98094-006 Date Drawn: 07/05/05

ENVIROTECH INC

5795 U.S. HIGHWAY 64 FARMINGTON, NEW MEXICO 87401

PHONE (505) 632-0615

Vicinity Map

Figure 1

DRAWN BY: DMY

PROJECT MANAGER: C. Jack Collins

		- (C-141)
Submit 3 Copies To Appropriate Di	strict State of New Mexico	Form C-103
Office District I	Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88		WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM	OIL CONSERVATION DIVISION	30-045-24743 5. Indicate Type of Lease
District III 1000 Rio Brazos Rd., Aztec, NM 8	1220 South St. Francis Dr.	STATE FEE S
District IV	Santa Fe, NIM-8/3U3	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, 1 87505	IM	
SUNDRY (DO NOT USE THIS FORM FOR DIFFERENT RESERVOIR. USE	NOTICES AND REPORTS ON WELES PROPOSALS TO DRILL OR TO DEEPEN ON PLUG BACK TO A PAPPLICATION FOR PERMIT (FORM C-101) FOR SUCH	7. Lease Name or Unit Agreement Name
PROPOSALS.) 1. Type of Well: Oil Well	☐ Gas Well ☐ Other, CALCONS. DAV.	8. Well Number Bob Blanche #1
2. Name of Operator		9. OGRID Number
Richardson Operating Comp	pany	019219
3. Address of Operator	OB, Greenwood Village, CO 80111 303-830-8000	10. Pool name or Wildcat Cha Cha Gallup
4. Well Location	7B, Greenwood Village, CO 8VIII 303-830-8000	Cha Cha Gallup
Unit LetterL	: 1830 feet from the South line and	660feet from theWestline
Section 12	Township 29N Range 15W	NMPM County San Juan
	11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
Pit or Below-grade Tank Applicati		
	roundwaterDistance from nearest fresh water well Dista	
Pit Liner Thickness:	mil Below-Grade Tank: Volume bbls; Com	struction Material
12. C	heck Appropriate Box to Indicate Nature of Notice,	Report or Other Data
NOTICE (OF INTENTION TO: SUB	SEQUENT REPORT OF:
	RK PLUG AND ABANDON REMEDIAL WOR	
TEMPORARILY ABANDON		LLING OPNS. P AND A
PULL OR ALTER CASING	☐ MULTIPLE COMPL ☐ CASING/CEMENT	JOB
OTHER:	☐ OTHER:	
13. Describe proposed of	r completed operations. (Clearly state all pertinent details, and	d give pertinent dates, including estimated date
	sed work). SEE RULE 1103. For Multiple Completions: Att	ach wellbore diagram of proposed completion
of starting any propo or recompletion	sed work). SEE RULE 1103. For Multiple Completions: Att	ach wellbore diagram of proposed completion
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Submit 3 Copies To Appropriate Di	State of New Mexico	Form C-103
Office District I	Energy, Minerals and Natural Resources	May 27, 2004
1625 N. French Dr., Hobbs, NM 88		WELL API NO.
District II 1301 W. Grand Ave., Artesia, NM	OIL CONSERVATION DIVISION	30-045-24743
District III	1220 South St. Francis Dr.	5. Indicate Type of Lease STATE FEE
1000 Rio Brazos Rd., Aztec, NM 8 District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.
1220 S. St. Francis Dr., Santa Fe, N	1 245 11 15 14 76	0. 5.4.0 5.0 5.0 25.05 1.0.
87505	NOTICES AND REPORTS ON WELLS.	7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR	PROPOSALS TO DRILL OR TO DEEPEN OR PEUG BAGS TO A	7. Lease Name of Our Agreement Name
DIFFERENT RESERVOIR. USE	APPLICATION FOR PERMIT" (FORM-C-101) FOR SUCH	
PROPOSALS.) 1. Type of Well: Oil Well	Gas Well Other Of CALCONS DIV.	8. Well Number
	Mas Well Collect Co. District	Bob Blanche #1
2. Name of Operator Richardson Operating Comp	any	9. OGRID Number 019219
3. Address of Operator	oany CASA	10. Pool name or Wildcat
•	OB, Greenwood Village, CO 80111 303-830-8000	Cha Cha Gallup
4. Well Location		
Unit Letter L	: 1830 feet from the South line and 6	660 feet from the West line
Section 12	Township 29N Range 15W	NMPM County San Juan
	11. Elevation (Show whether DR, RKB, RT, GR, etc.)	
Pit or Below-grade Tank Applicati	on or Closure	•
Pit typeDepth to G	roundwaterDistance from nearest fresh water well Distan	ce from nearest surface water
Pit Liner Thickness:	mil Below-Grade Tank: Volume bbls; Con	struction Material
12. C	neck Appropriate Box to Indicate Nature of Notice, l	Report or Other Data
	,	-
		SEQUENT REPORT OF:
PERFORM REMEDIAL WOR	RK PLUG AND ABANDON REMEDIAL WORK	
TEMPODADU V ADAMOONI		
TEMPORARILY ABANDON	===	LING OPNS. P AND A
TEMPORARILY ABANDON PULL OR ALTER CASING	☐ CHANGE PLANS ☐ COMMENCE DRIL ☐ MULTIPLE COMPL ☐ CASING/CEMENT	
	===	
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PULL OR ALTER CASING OTHER: 13. Describe proposed of starting any propo	☐ MULTIPLE COMPL ☐ CASING/CEMENT☐ OTHER:	JOB
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Richardson Operating Spill Cleanup Report July 6, 2005 Project #98094-006 Page 1

INTRODUCTION

Envirotech, Inc. of Farmington, New Mexico, was contracted by Richardson Operating to clean up an oil, sediment, and produced water spill at the Bob and Blanche No. 1 well site. Activities included excavation of contaminated soil, confirmation sampling, backfill, and site restoration. The site is located on County Road 6100, in Kirtland, San Juan County, New Mexico; see Figure 1: Vicinity Map.

ACTIVITIES PERFORMED

Envirotech, Inc. was contacted on Tuesday, June 21, 2005, with a request to respond to a spill at Richardson's Bob and Blanche No. 1 well site that resulted in the release of produced water, sediment, and oil from an above grade tank and a below grade tank at the location. Envirotech Personnel arrived on site in the afternoon of the same day for the initial site assessment. It was observed that, due to an open valve, the below grade tank had filled and overflowed, spilling on to surrounding soil and terminating in an adjacent irrigation ditch approximately 225 linear feet from the source, see Figure 2, Site Map Several underground rodent burrows had also been impacted, facilitating the subterranean spread of released liquids.

On June 22, 2005, Envirotech Personnel returned to the site at approximately 7:30 am to begin excavation and confirmation sampling of the spill area. Excavation was performed in part by a backhoe and in part by an excavator, due to the size and extent of the excavation required. A front-end loader was also utilized to manage the contaminated soil staged at the site. Excavated contaminated soil was transported to Envirotech's Landfarm No. 2 Soil Remediation Facility. Clean virgin backfill was delivered to the site from that same facility.

NEED C-141

Due to the spill proximity to an agricultural water source, it was determined that a New Mexico Oil Conservation Division standard of 100 ppm for Total Petroleum Hydrocarbons (TPH) would be used for confirmation samples. During the removal of the contaminated soil, field headspace measurements were performed on discrete and composite samples of soil to screen for volatile organics using an Organic Vapor Meter (OVM). After these samples were screened, they were analyzed for Total Petroleum Hydrocarbons (TPH) by USEPA Method 418.1, see Appendix A, Laboratory Analysis Documentation.

Excavation and confirmation sampling began at the spill termination in the irrigation ditch and proceeded to a depth of 12 inches where the hydrocarbon odor was no longer present. One sample (S-1) was collected and analyzed at this depth. S-1 produced a field headspace measurement of 2 ppm (OVM) and then 16 ppm TPH. The small area was then backfilled to allow access to the primary zone of contamination. Excavation then began on the north side of the fence directly north of the below grade tank and proceeded to six (6) feet of depth where groundwater was encountered. The soil/groundwater interface established the maximum practical vertical extent of excavation. Excavation then proceeded in a northern direction to establish the northern and eastern extents of the contamination plume. At approximately 20 X 15 X 6 feet of depth, composite samples (S-2, S-3) were collected of the north and east walls. Analysis of these samples produced results that passed standards at 52 ppm TPH and 60 ppm TPH respectively, see Table 1, Results of TPH Analysis.

Excavation on June 23 and June 24 proceeded in a western direction after the north fence was removed. The western extent of the soil contamination was established and the excavation then proceeded along the northern portion of the ditch to a depth of three (3) feet. Confirmation samples were collected and analyzed (S-4, S-5, S-6, S-7) and all produced results that passed established standards, see *Table 1*, *Results of TPH Analysis*. The excavation at this point was approximately 20 X 80 X 6 feet of depth.

It was observed at this time that amber colored crude oil was present on the surface of the groundwater and further contamination from the black sludge was entering the water from the saturated soil near the below grade tank. A water truck was utilized to remove the standing liquid in the excavation. Absorbent

Richardson Operating Spill Cleanup Report July 6, 2005 Project #98094-006 Page 2

socks and pads were placed near the tank to contain the contamination. With NMOCD concurrence, the floor and northern wall of the excavation were treated with 100 gallons of a potassium permanganate, urea nitrate, and surfactant solution to aid in passive insitu remediation. This area was then partially backfilled and a temporary berm was created to prevent the backfill from being recontaminated.

On June 27, the separator, below grade tank, and associated piping were removed to facilitate excavation. Excavation then proceeded south and east at a depth of Six (6) feet until OVM screening suggested minimal levels of contamination remaining in the walls of the excavation. Three composite samples (S-8, S-9, S-10) were collected from the west, south, and east walls and analyzed for TPH. These samples passed standards at 76 ppm TPH, 88 ppm TPH, and 60 ppm TPH respectively. Excavation was then concluded.

During June 28 and June 29, the standing liquids in the excavation were again removed and the excavation was treated with 200 gallons of the aforementioned potassium solution. Backfill and grading activities were then performed to restore the site to original conditions, see *Appendix C*, *Site Photography*. All remaining contaminated material was removed from the site.

During the excavation and remediation activities, approximately 1192 cubic yards of contaminated soil and 160 barrels of contaminated groundwater were removed and transported to Envirotech Landfarm No. 2 and 1128 cubic yards of clean virgin backfill were delivered to the site from the same facility, see Appendix B, Bills of Lading.

SOIL IMPACT

Impacted soil was removed from all four walls of the excavation and the ditch until OVM and TPH levels were under 100 ppm. Maximum possible extent of excavation was reached at six (6) feet of depth when groundwater was encountered. This area was treated with a potassium permanganate solution, including both urea nitrate and a surfactant, for passive insitu remediation, and was backfilled with virgin clean fill.

GROUNDWATER IMPACT

Groundwater was encountered during this excavation at six (6) feet of depth. Two separate groundwater samples were collected near the site of excavation and analyzed via USEPA method 8021 for BTEX content. The analysis results show that groundwater has been impacted at the Bob and Blanche No. 1 well site. The reported levels of benzene, p,m-xylene, and o-xylene exceed the New Mexico Environmental Department groundwater quality standards (WQCC Human Health Standards, NMAC 20.6.2.3103 A), see Appendix A, Laboratory Analysis Documentation.

RECOMMENDATIONS

Contaminated soil was excavated to the horizontal extents of the soil contamination zone and the site was restored to match pre-accident grade. Due to the groundwater impact, Envirotech recommends that a site assessment be performed and monitor wells be placed to delineate the horizontal extent of groundwater contamination near the Bob and Blanche No. 1 well site in Kirtland, New Mexico. From this, the scope of remediation and/or monitoring efforts can then be determined.

STATEMENT OF LIMITATIONS

Envirotech has excavated soil impacted by hydrocarbons and produced water at Richardson's Bob and Blanche No. 1 in Kirtland, San Juan County, New Mexico. The work and services provided by Envirotech were in accordance with New Mexico Oil Conservation Division guidelines. All observations and conclusions provided here are based on the information and current site conditions found during this investigation.

Richardson Operating Spill Cleanup Report July 6, 2005 Project #98094-006 Page 3

The undersigned has conducted this service at the above referenced site. This work has been conducted and reported in accordance with generally accepted professional practices in geology, engineering, environmental chemistry, and hydrogeology.

We appreciate the opportunity to be of service, if you have any questions or require any additional information, please contact our office at 505-632-0615.

Respectfully Submitted,

ENVIROTECH, INC.

Reviewed by:

David M. Young

Sr. Environmental Technician dyoung@envirotech-inc.com

C. Jack Collins

Chief Environmental Scientist/Hydrogeologist

NMCES #038

jcollins@envirotech-inc.com

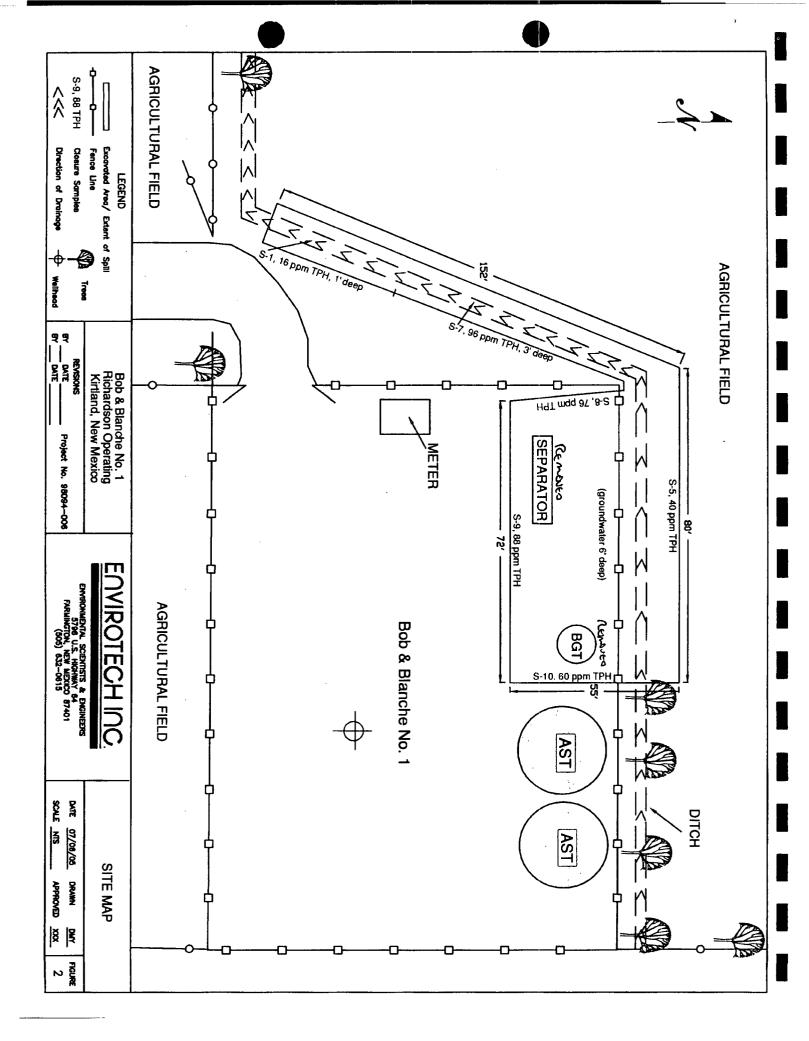
Morris Q. Young

President NMCES #098

myoung@envirotech-inc.com

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Richardson Operating Spill Cleanup Report B B No.1, Project 98094-006

Table 1 Results of TPH Analysis: USEPA Method 418.1						
Sample #	S Date	Description	S Depth	OVM (ppm)	TPH (ppm)	
S-1	06/22/05	composite, south ditch, floor and walls	12"	2	16	
S-2	06/22/05	composite, north wall, (15' wide)	1'-6'	4	52	
S-3	06/22/05	composite, east wall, (20' wide)	1'-6'	4	60	
S-4	06/23/05	composite, north wall, (48' wide)	1'-6'	6	76	
S-5	06/23/05	composite, north wall, (80' wide)	1'-6'	2	40	
S-6	06/23/05	composite, west wall, (20' wide)	1'-6'	6	100	
S-7	06/23/05	composite, north ditch, floor and walls	3'	6	96	
S-8	06/27/05	composite, west wall, (55' wide)	1'-6'	6	76	
S-9	06/27/05	composite, south wall, (72' wide)	1'-6'	6	88	
S-10	06/27/05	composite, east wall, (55' wide)	1'-6'	4	60	



EPA METHOD 418.1 TOTAL PETROLEUM **HYDROCARBONS**

Client:

Richardson

Sample No.:

1

Sample ID:

Comp, South Ditch

Cool and Intact

Sample Matrix:

Soil

Preservative:

Condition:

Cool

Project #:

98094-006

Date Reported:

7/7/2005

Date Sampled:

6/22/2005

Date Analyzed:

Analysis Needed:

6/22/2005

TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

16

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample



Client:

Richardson

98094-006

Sample No.:

2

Date Reported:

Project #:

7/7/2005

Sample ID:

Comp, N wall, 15'

Date Sampled:

6/22/2005

Sample Matrix:

Soil

Date Analyzed:

6/22/2005

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

52

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review



Client:

Richardson

Sample No.:

3

Sample ID:

Comp, E wall, 20'

Sample Matrix:

Soil

Preservative:

Cool

Condition:

Cool and Intact

Project #:

98094-006

Date Reported:

7/7/2005

Date Sampled:

6/22/2005

Date Analyzed:

6/22/2005

Analysis Needed:

TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

60

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review



CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal. Date:

22-Jun-05

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	202	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Analyst Analyst

<u>7-7-05</u>

Date

Review Bruth

7/7/05

Date



Client:

Richardson

Sample No.:

4

Sample ID:

Comp, N wall, 48'

Sample Matrix:

Soil

Preservative:

Cool

Condition: Cool and Intact

Project #:

98094-006

Date Reported:

7/7/2005

Date Sampled:

6/23/2005

Date Analyzed:

6/23/2005

Analysis Needed: TPH-

TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

76

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review



Client:

Richardson

Project #:

98094-006

Sample No.:

5

Date Reported:

7/7/2005

Sample ID:

Comp, N wall, 80'

Date Sampled:

6/23/2005

Sample Matrix:

Soil Cool Date Analyzed:

6/23/2005

Preservative: Condition:

Cool and Intact

Analysis Needed: TP

TPH-418.1

Parameter |

Concentration (mg/kg)

Limit (mg/kg)

Det.

Total Petroleum Hydrocarbons

40

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review Sautt



Client:

Richardson

Sample No.:

Sample ID:

Comp, W wall, 20'

Sample Matrix:

Soil

Preservative:

Cool

Condition:

Cool and intact

Project #:

98094-006

Date Reported:

7/7/2005

Date Sampled:

6/23/2005

Date Analyzed:

6/23/2005

Analysis Needed:

TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

100

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Review Furth



Client:

Richardson

Project #:

98094-006

Sample No.:

7

Date Reported:

7/7/2005

Sample ID:

Comp, North Ditch

Date Sampled:

6/23/2005

Sample Matrix:

Soil

Date Analyzed:

6/23/2005

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

96

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

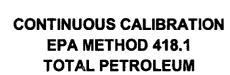
Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review





HYDROCARBONS

Cal. Date:

23-Jun-05

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
TPH	100		
	200	199	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Analyst Young

7- 7-05-Date

____ Susti Ranett

7/7/05

Date



Client:

Richardson

Project #:

98094-006

Sample No.:

8

Date Reported:

7/7/2005

Sample ID:

Comp, W wall, 55'

Date Sampled:

6/27/2005

Sample Matrix:

Soil

Date Analyzed:

6/27/2005

Preservative:

Cool

Analysis Needed:

TPH-418.1

Condition:

Cool and Intact

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

76

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample

Analyst

Review



Client:

Richardson

Sample No.:

9

Sample ID:

Comp, S wall, 72'

Cool and Intact

Sample Matrix:

Soil

Preservative:

Cool

Condition:

Project #:

98094-006

Date Reported:

7/7/2005

Date Sampled:

6/27/2005

Date Analyzed:

6/27/2005

Analysis Needed:

TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

88

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample



Client:

Richardson

10

Sample No.: Sample ID:

Comp, E wall, 55'

Sample Matrix: Preservative:

Cool

Condition:

Soil

Cool and Intact

Project #:

98094-006

Date Reported:

7/7/2005

Date Sampled:

6/27/2005

Date Analyzed: Analysis Needed: 6/27/2005

TPH-418.1

		Det.
	Concentration	Limit
Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

60

5.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

Bob and Blanche No.1

Instrument callibrated to 200 ppm standard. Zeroed before each sample





CONTINUOUS CALIBRATION EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Cal	Date:

27-Jun-05

Parameter	Standard Concentration mg/L	Concentration Reading mg/L	
ТРН	100		
	200	197	
	500		
	1000		

The accepted percent relative deviation (%RSD) of the calibration factor is less than 20% over the working range.

Analyst You

7. 7-05⁻

Justi Brutt

7/7/05

Date

ENVIROTECH LABS

EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Richardson	Project #:	98094-006
Sample ID:	WS - 1	Date Reported:	06-29-05
Chain of Custody:	14233	Date Sampled:	06-27-05
Laboratory Number:	33506	Date Received:	06 -2 8-05
Sample Matrix:	Water	Date Analyzed:	06-29-05
Preservative:	Cool	Analysis Requested:	BTEX
Condition:	Cool & Intact		

Parameter	Concentration (ug/L)	Dilution Factor	Det. Limit (ug/L)
Benzene (15)	207	1	0.2
Toluene	225	1	0.2
Ethylbenzene	66.9	1	0.2
p,m-Xylene	566	1	0.2
p,m-Xylene o-Xylene (სვა)	<u>379</u> \$\tag{9} 5	1	0.1

Total BTEX 1,440

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	fluorobenzene	99 %
	1,4-difluorobenzene	99 %
	4-bromochlorobenzene	99 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using

Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments:

B & B No. 1 (Kirtland).

Analyst P. Q

Mistine m Walter





Client:	Richardson	Proiect #:	98094-006
	WS - 2	Date Reported:	06-29-05
Sample ID:		•	06-29-05
Chain of Custody:	14233	Date Sampled:	
Laboratory Number:	33507	Date Received:	06-28-05
Sample Matrix:	Water	Date Analyzed:	06-29-05
Preservative:	Cool	Analysis Requested:	BTEX
Condition:	Cool & Intact		

Parameter	Concentration (ug/L)	Dilution Factor	Det. Limit (ug/L)
Benzene	145	1	0.2
Toluene	346	1	0.2
Ethylbenzene	33.3	1	0.2
p,m-Xylene	235	1	0.2
o-Xylene	177	1	0.1
•	412		

Total BTEX 936

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	fluorobenzene	99 %
	1,4-difluorobenzene	99 %
	4-bromochlorobenzene	99 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using

Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments:

B & B No. 1 (Kirtland).

Analyst C. Co

Mistre m Walter



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS QUALITY ASSURANCE REPORT

Client:	N/A	Project #:	N/A
Sample ID:	06-29-BTEX QA/QC	Date Reported:	06-29-05
Laboratory Number:	33506	Date Sampled:	N/A
Sample Matrix:	Water	Date Received:	N/A
Preservative:	N/A	Date Analyzed:	06-29-05
Condition:	N/A	Analysis:	BTEX

Calibration and	HCaure	C-GaliRE	%Diffe:	Blankaspt. Wonc	Detect
Benzene	2.0178E+007	2.0238E+007	0.30%	ND	0.2
Toluene	5.6370E+007	5.6540E+007	0.30%	ND	0.2
Ethylbenzene	4.3370E+007	4.3501E+007	0.30%	ND	0.2
p,m-Xylene	8.7981E+007	8.8245E+007	0.30%	ND	0.2
o-Xylene	4.4276E+007	4.4409E+007	0.30%	ND	0.1

Duplicate Conc. (ug/L)	化数型点Sample _=	Duplicate >	3 %Diff.	Accept Unit
Benzene	207	206	0.5%	0 - 30%
Toluene	225	224	0.5%	0 - 30%
Ethylbenzene	66.9	66.6	0.4%	0 - 30%
p,m-Xylene	566	563	0.5%	0 - 30%
o-Xylene	379	377	0.5%	0 - 30%

Spike Conc. (ug/L)	Sample :	Amount Spiked. Spik	ed Sample.	% Recovery.	Accept Limits
A THE RESIDENCE OF THE STATE OF	in and the second of the secon	e og skil pot se sittemen i mut i den stje ren pot primitis i primitis i de			
Benzene	207	50.0	256	99.6%	39 - 150
Toluene	225	50.0	274	99.6%	46 - 148
Ethylbenzene	66.9	50.0	116	99.6%	32 - 160
p,m-Xylene	566	100	665	99.8%	46 - 148
o-Xylene	379	50.0	428	99.7%	46 - 148

ND - Parameter not detected at the stated detection limit.

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic and Halogenated Volatiles by Gas Chromatography Using

Photoionization and/or Electrolytic Conductivity Detectors, SW-846, USEPA December 1996.

Comments:

QA/QC for samples 33506 - 33507.

Analyst

Mistine m Walters

14233

CHAIN OF CUSTODY RECORD

ANALYSIS / PARAMETERS	Remarks							Date Time	50:21 50/35/9	•		Sample Receipt	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Received Intact	Cool - Ice/Blue Ice
B+B No. 1 (Kirtland)	of sners		W 2 ~	~ 2 M				Time Received by: (Signature)	12:05 May Bashard	Received by: (Signature)	Received by: (Signature)	FOVIROTECH IOC		5796 U.S. Highway 64	raililligioli, ivew imexico 6740 i (505) 632-0615
Project Location 8+8 No. /	Client No. 9894-001.	Lab Number	33506	33507				Date	6-28			F		i (B
lon		Sample Sample Date Time	4/27 /6:00	427 16.30				nature)	d	frature)	nature)				
Richardon	Sampler:	Sample No./ Identification	WS-1	WS-2				Relinquished by: (Signature)	790	Relinquished by: (Signature)	Relinquished by: (Signature)				

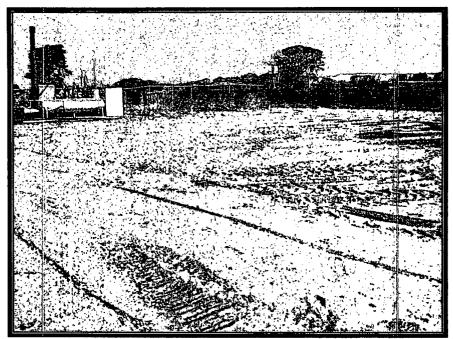


Photo 13: Restored Grade, View from Southeast

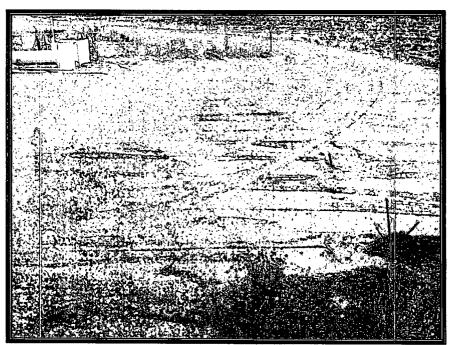


Photo 14: Restored Grade, View from East

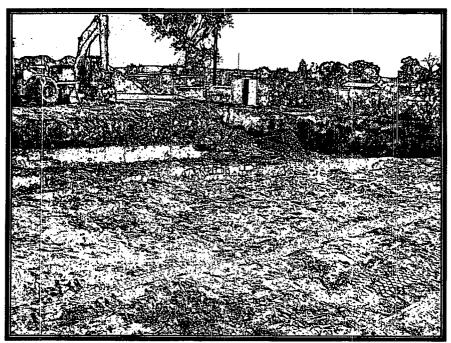


Photo 11: Completion of Excavation, West Side, View from North

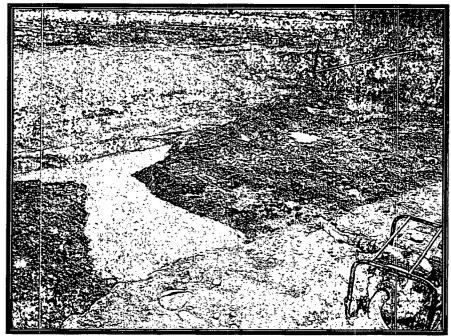


Photo 12: Final Treatment with Potassium Permanganate Solution



Photo 9: Additional Contamination from a Pipe Leak under the Separator

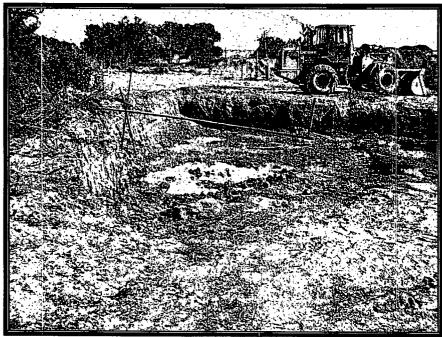


Photo 10: Completion of Excavation, East Side, View from North

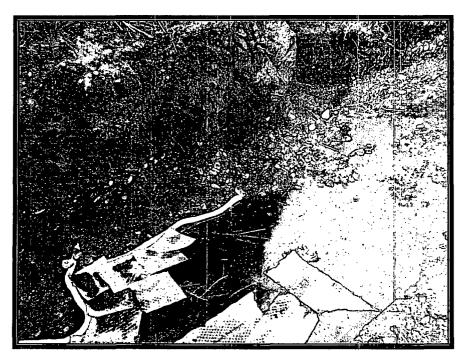


Photo 7: Absorbent Devices Placed to Prevent Further Leeching of Contamination into Groundwater



Photo 8: Removing Contaminated Soil on South Side of Excavation



Photo 5: Initiating Excavation of Irrigation Ditch



Photo 6: Contamination Impacted Rodent Burrows

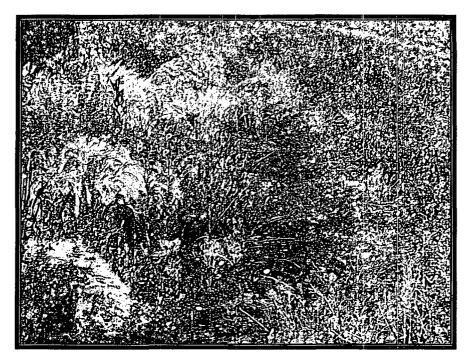


Photo 3: Spill Mobilization along Irrigation Ditch

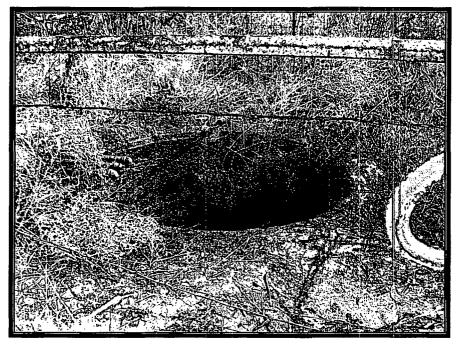


Photo 4: Spill source Area, Below Grade Tank

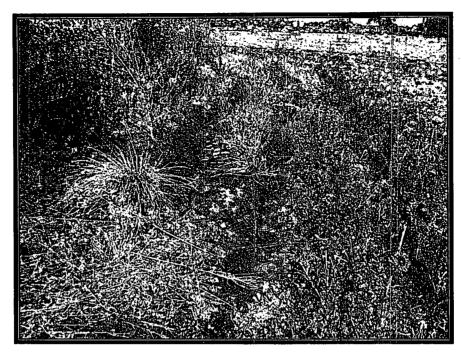


Photo 1: Spill, North Side of Fence, View from East

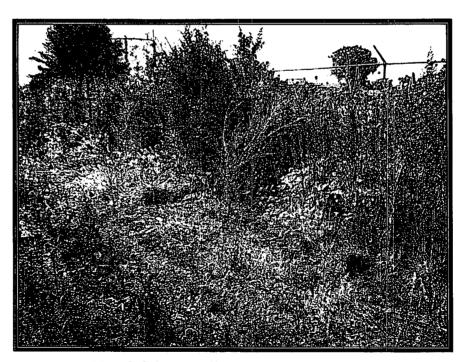


Photo 2: Spill, North Side of Fence, View from West







5600 South Quebec Street, Suite 130B Greenwood Village, CO 80111 (303) 830-8000 Fax (303) 830-8009

Mr. Denny Foust

NMOCD

1000 Rio Brazos Road

Aztec, NM |87410

RE: Bob & Blanche #1 spill

JUL 2005

SECRIVED

OS. COMB. DIV.

DIST. 8

Dear Mr. Foust,

The remediation of the Bob & Blanche #1 spill has been completed. Enclosed is a sundry summarizing the work performed and a copy of the EnviroTech remediation report.

If you require any further information please call Patti Davis or myself and we will be glad to help.

GW IMPACTED

Thank you,

Ryan Bruner

Geologist

Richardson Operating Company

303-830-8000

rbruner@richardsonoil.com