

PLAINS
MARKETING L.P.

May 16, 2011

Mr. Mike Bratcher
New Mexico Oil Conservation Division
1301 West Grand Avenue
Artesia, New Mexico 88210

RE: Plains Marketing, L.P. XTO Nash 42 Site
NMOCD Reference # TBD
Unit Letter E of Section 18, Township 23 South, Range 30 East
Eddy County, New Mexico

Dear Mr. Bratcher:

Plains Marketing, L.P. is pleased to submit the attached *Remediation Summary and Site Closure Request*, dated January 2011, for the XTO Nash 42 site. This site is located in Section 18 of Township 23 South, and Range 30 East of Eddy County, New Mexico. This document details the soil remediation activities performed at the site.

Should you have any questions or comments, please contact me at (575) 441-1099.

Sincerely,

Jason Henry
Remediation Coordinator
Plains Marketing, L.P.



Enclosure



**REMEDIATION SUMMARY
AND
SITE CLOSURE REQUEST**

**PLAINS MARKETING, L.P. (231735)
XTO Nash 42
Eddy County, New Mexico
Plains SRS# 2010-226
UNIT "E" (SW/NW), Section 18, Township 23 South, Range 30 East
Latitude 32.28972220° North, Longitude 103.92805560° West**

Prepared For:

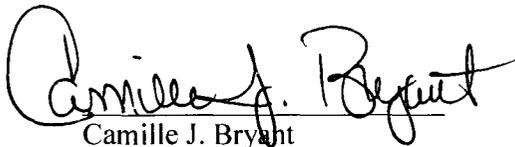
Plains Marketing, L.P.
333 Clay Street
Suite 1600
Houston, Texas 77002



Prepared By:

NOVA Safety & Environmental
2057 Commerce
Midland, Texas 79703

January 2011


Camille J. Bryant
Project Manager

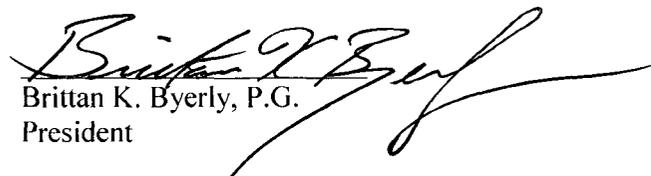

Brittan K. Byerly, P.G.
President

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1.0 INTRODUCTION

NOVA Safety and Environmental (Nova), on behalf of Plains Marketing, L.P. (Plains), has prepared this Remediation Summary and Site Closure Request for the release site known as XTO Nash 42 Release Site (SRS# 2010-226). The site is located in Unit Letter "E" (SW ¼ NW ¼), Section 18, Township 23 South, Range 30 East, in Eddy County, New Mexico. The landowner of the affected property is XTO Energy. The site latitude is 32.28972220° North, and the longitude is 103.92805560° West. The Site Location and Site and Sample Location Map are provided as Figure 1 and Figure 2, respectively. The Release Notification and Corrective Action (Form C-141) is provided as Appendix C.

On December 20, 2010, Plains discovered a crude oil release had occurred at the XTO Nash 42 Tank Battery. The release was a result of a truck overflow. During the process of loading crude oil, the driver encountered problems with the spill stop mechanism. While the driver was trouble shooting the problem, the trailer overfilled with crude oil. The release was reported to the New Mexico Oil Conservation Division (NMOCD) Artesia District Office on December 21, 2010. The C-141 indicated approximately ten (10) barrels of crude oil was released, with no recovery. General photographs of the site are provided as Appendix B.

The release occurred on an active XTO Energy tank battery at which XTO was installing additional tanks. In order to allow access for the previously scheduled tank installation, it was necessary to excavate the impacted soil, collect confirmation soil samples and backfill the impacted area in less than twenty-four (24) hours.

2.0 NMOCD SITE CLASSIFICATION

According to data obtained from the New Mexico Office of the State Engineer (NMOSE), no water wells are registered in Section 18, Township 23S, Range 30E. A reference map utilized by the NMOCD indicates groundwater should be encountered at approximately 175 to 200 feet below ground surface (bgs). The depth to groundwater at the XTO Nash 42 Release Site, results in a score of zero (0) points being assigned to the site, based on the NMOCD depth to groundwater criteria.

The water well database, maintained by the NMOSE, indicated there are no water wells less than 1,000 feet from the release, resulting in zero (0) points being assigned to this site as a result of this criteria.

There are no surface water bodies located within 1,000 feet of the site. Based on the NMOCD ranking system zero (0) points will be assigned to the site as a result of the criteria.

The NMOCD guidelines indicate the XTO Nash 42 Release Site has an initial ranking score of zero (0). Based on this score, the soil remediation levels for a site with a ranking score of zero (0) points are as follows:

- Benzene – 10 mg/Kg (ppm)
- BTEX – 50 mg/Kg (ppm)
- TPH – 5,000 mg/Kg (ppm)

NMOCD chloride clean-up level concentrations are site specific and are set by the NMOCD.

3.0 SUMMARY OF FIELD ACTIVITIES

On December 20, 2010, Nova, at the request of Plains, commenced remediation activities at the XTO Nash 42 Release Site. Impacted soil was excavated from the release site and stockpiled on a 6 mil poly liner pending transportation to an NMOCD approved disposal. Excavation activities were conducted until no visual staining or olfactory evidence remained. The resulting excavation measured approximately seventy-seven (77) feet in length, approximately seventy (70) feet in width and approximately one (1) foot in depth. Please reference Figure 2 for details of the area excavated.

The release occurred on an XTO facility on which XTO was installing additional tanks. To allow access to the area in which the tanks were to be installed, it was necessary to excavate, collect confirmation soil samples and backfill the impacted area in less than twenty-four (24) hours.

On December 21, 2010, two (2) confirmation soil samples (East Floor @ 1' and West Floor @ 1') were collected from the excavation. The soil samples were submitted to the laboratory for benzene, toluene, ethyl-benzene and xylene (BTEX), total petroleum hydrocarbon (TPH) and chloride analysis using EPA SW 846-8021b, EPA SW 846-8015M and E. 300, respectively. In addition, a soil sample (Background) was collected west of the release area and submitted to the laboratory for chloride analysis. A summary of Concentrations of BTEX, TPH and Chlorides in Soil is provided as Table 1 and laboratory analytical reports are provided as Appendix A. Soil sample locations are provided in Figure 2.

Laboratory analytical results indicated benzene concentrations were less than the appropriate laboratory method detection limit (MDL) of 0.0011 mg/Kg for each of the submitted soil samples. BTEX concentrations ranged from 0.0052 mg/Kg for soil sample West Floor @ 1' to 0.0074 mg/Kg for soil sample East Floor @ 1'. TPH concentrations ranged from less than the laboratory MDL of 15.9 mg/Kg for soil sample West Floor @ 1' to 53 mg/Kg for soil sample East Floor @ 1'. Chloride concentrations were 226 mg/Kg, 336 mg/Kg and 25.6 mg/Kg for soil samples West Floor @ 1', East Floor @ 1' and Background, respectively. A review of the laboratory analytical results indicated benzene, BTEX and TPH concentrations were less than the NMOCD regulatory guidelines. Chloride concentrations were less than 250 mg/Kg with the exception of soil sample East Floor @ 1'.

On December 21, 2010, approximately ninety-six (96) cubic yards of impacted soil was transported to Lea Land Inc. (NMOCD permit # WM-01-035) for disposal. The excavation was backfilled and compacted with locally obtained non-impacted material. Upon completion of backfilling activities, the site was contoured to pre-spill topography.

4.0 QA/QC PROCEDURES

4.1 Soil Sampling

Soil samples were delivered to Xenco Laboratories, Inc. in Odessa, Texas for BTEX, TPH and/or chloride analyses using the methods described below. Soil samples were analyzed for BTEX, TPH and/or chlorides within fourteen days following the collection date.

The soil samples were analyzed as follows:

- BTEX concentrations in accordance with EPA SW-846-8021B
- TPH-GRO/DRO concentrations in accordance with modified EPA SW-846-8015M GRO/DRO
- Chloride concentrations in accordance with E300.

4.2 Decontamination of Equipment

Cleaning of the sampling equipment was the responsibility of the environmental technician. Prior to use, and between each sample, the sampling equipment was cleaned with Liqui-Nox[®] detergent and rinsed with distilled water.

4.3 Laboratory Protocol

The laboratory was responsible for proper QA/QC procedures after signing the chain-of-custody form. These procedures were either transmitted with the laboratory reports or are on file at the laboratory.

5.0 SITE CLOSURE REQUEST

Based on the analytical results of confirmation soil samples, NOVA recommends no further action and that Plains provide the NMOCD Artesia District Office a copy of this Remediation Summary and Site Closure Request and request the NMOCD grant site closure to the XTO Nash 42 Release Site.

6.0 LIMITATIONS

NOVA Safety and Environmental has prepared this Remediation Summary and Site Closure Request to the best of its ability. No other warranty, expressed or implied, is made or intended.

NOVA Safety and Environmental has examined and relied upon documents referenced in the report and has relied on oral statements made by certain individuals. NOVA Safety and Environmental has not conducted an independent examination of the facts contained in referenced materials and statements. We have presumed the genuineness of the documents and that the information provided in documents or statements is true and accurate. NOVA Safety and Environmental has prepared this report, in a professional manner, using the degree of skill and care exercised by similar environmental consultants. NOVA Safety and Environmental also notes that the facts and conditions referenced in this report may change over time and the conclusions

and recommendations set forth herein are applicable only to the facts and conditions as described at the time of this report.

This report has been prepared for the benefit of Plains Marketing, L.P. The information contained in this report, including all exhibits and attachments, may not be used by any other party without the express consent of NOVA Safety and Environmental and/or Plains Marketing, L.P.

7.0 DISTRIBUTION:

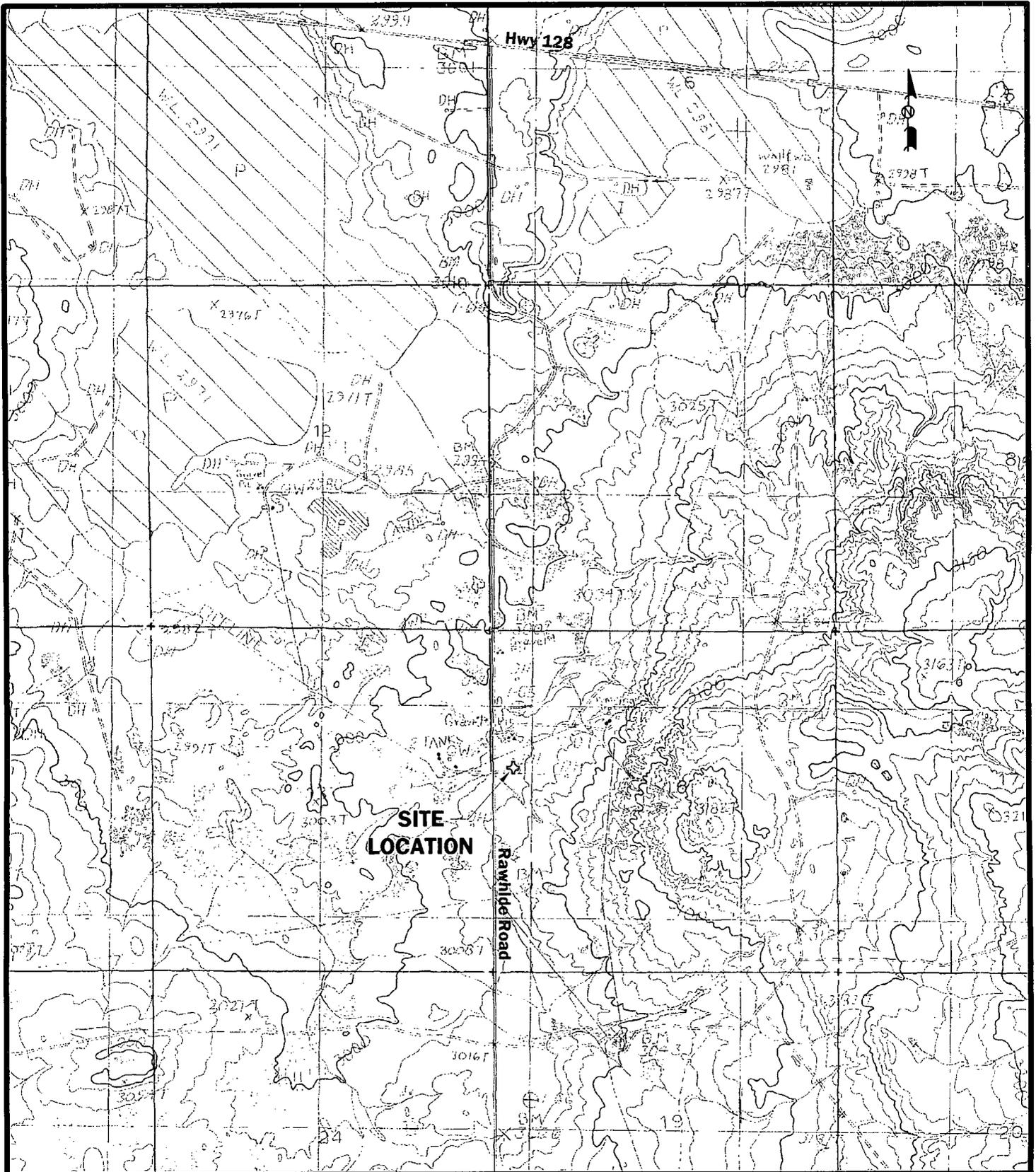
Copy 1: Mike Bratcher
New Mexico Energy, Minerals and Natural Resources Department
Oil Conservation Division (District 2)
1301 West Grand Avenue
Artesia, New Mexico 88210

Copy 2: Jeff Dann
Plains Marketing, L.P.
333 Clay Street, Suite 1600
Houston, Texas 77002
jpdann@paalp.com

Copy 3: Jason Henry
Plains Marketing, L.P.
2530 State Highway 214
Denver City, Texas 79323
jhenry@paalp.com

Copy 4: NOVA Safety and Environmental
2057 Commerce Street
Midland, Texas 79703

FIGURES



LEGEND:

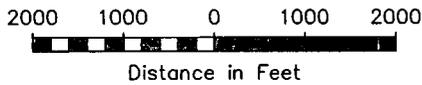


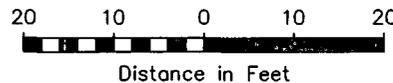
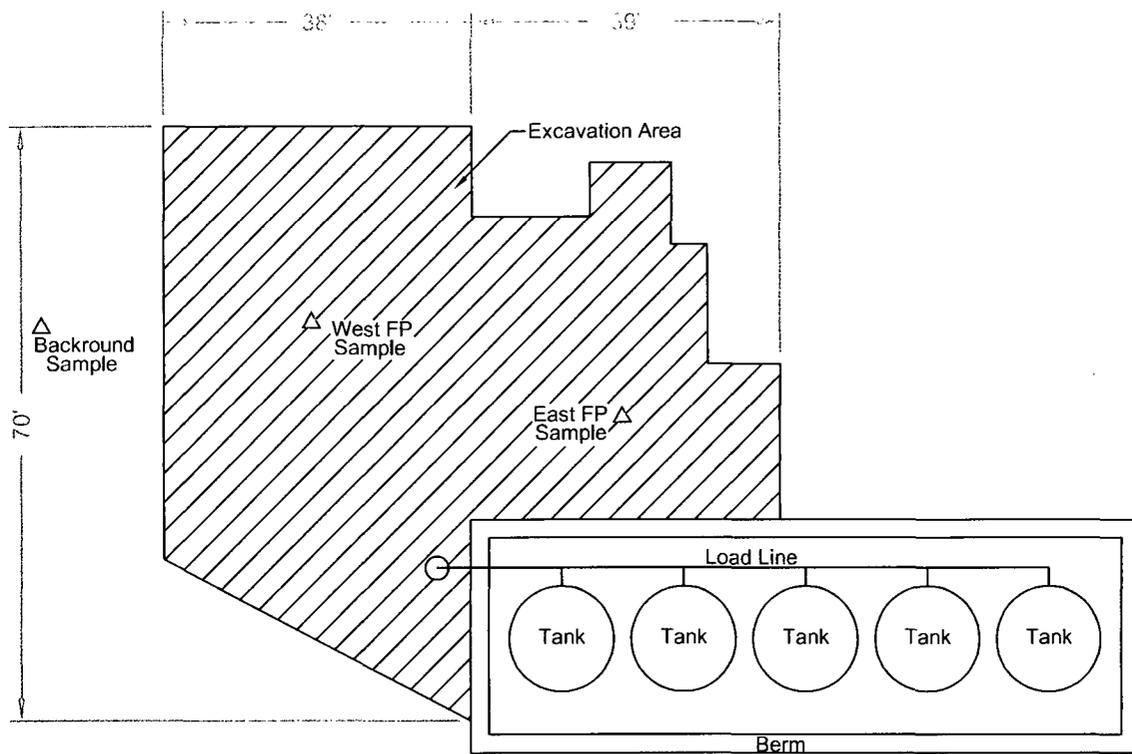
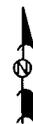
Figure 1

Site Location Map
Plains Marketing, L.P.
XTO Nash 42 Release Site
Eddy County, NM



2057 Commerce Drive
Midland, Texas 79703
432.520.7720
www.novasafetyandenvironmental.com

December 28, 2010	Scale: 1" = 2000 ft	CAD By: TA	Checked By: CJB
Lat. N 32° 18' 30" Long. W 103° 55' 41"			Section 18, T 23S, R 30E



LEGEND:

△ Soil Sample Location

Figure 2
Site Map
Plains Marketing, L.P.
XTO Nash 42
Eddy County, NM



2057 Commerce Drive
Midland, Texas 79703
432.520.7720
www.novasafetyandenvironmental.com

December 20, 2010 Scale: 1" = 40' CAD By: TA Checked By: CJB

Lat. N 32° 18' 23" Long. W 103° 55' 41"

NW1/4 SE1/4 Sec 18 T23S R30E

TABLES

TABLE 1

CONCENTRATIONS OF BTEX, TPH AND CHLORIDE IN SOIL

PLAINS MARKETING, L.P.
 XTO NASH 42 RELEASE SITE
 EDDY COUNTY, NEW MEXICO
 PLAINS SRS# 2010-226

All concentrations are reported in mg/Kg

SAMPLE LOCATION	SAMPLE DATE	METHODS: SW 846-80210b					METHOD: SW 8015M				E 300.1	
		BENZENE	TOLUENE	ETHYL-BENZENE	m, p - XYLENES	o - XYLENE	TOTAL BTEX	TPH DRO C ₆ -C ₁₂	TPH GRO C ₁₂ -C ₂₈	TPH ORO C ₂₈ -C ₃₅	TOTAL TPH C ₆ -C ₃₅	CHLORIDE
NMOCD Regulatory Limit		10	-	-	-	-	50	-	-	-	5,000	250
East Floor @ 1'	12/21/10	<0.0011	<0.0022	0.0013	0.0045	0.0016	0.0074	18.7	34.3	<16.1	53	336
West Floor @ 1'	12/21/10	<0.0011	<0.0021	0.0012	0.0026	0.0014	0.0052	<15.9	<15.9	<15.9	<15.9	226
Background	12/21/10	-	-	-	-	-	-	-	-	-	-	25.6

APPENDICES

APPENDIX A:
Laboratory Analytical Reports

Analytical Report 401360
for
PLAINS ALL AMERICAN EH&S

Project Manager: Jason Henry

Nash 42

SRS# 2010-226

23-DEC-10



Celebrating 20 Years of commitment to excellence in Environmental Testing Services



12600 West I-20 East Odessa, Texas 79765

Xenco-Houston (EPA Lab code: TX00122):

Texas (T104704215-10-6-TX), Arizona (AZ0738), Arkansas (08-039-0), Connecticut (PH-0102), Florida (E871002)
Illinois (002082), Indiana (C-TX-02), Iowa (392), Kansas (E-10380), Kentucky (45), Louisiana (03054)
New Hampshire (297408), New Jersey (TX007), New York (11763), Oklahoma (9218), Pennsylvania (68-03610)
Rhode Island (LAA00312), USDA (S-44102)

Xenco-Atlanta (EPA Lab Code: GA00046):

Florida (E87429), North Carolina (483), South Carolina (98015), Utah (AALI1), West Virginia (362), Kentucky (85)
Louisiana (04176), USDA (P330-07-00105)

Xenco-Miami (EPA Lab code: FL01152): Florida (E86678), Maryland (330)

Xenco-Tampa Mobile (EPA Lab code: FL01212): Florida (E84900)

Xenco-Odessa (EPA Lab code: TX00158): Texas (T104704400-TX)

Xenco-Dallas (EPA Lab code: TX01468): Texas (T104704295-TX)

Xenco-Corpus Christi (EPA Lab code: TX02613): Texas (T104704370)

Xenco-Boca Raton (EPA Lab Code: FL01273):

Florida(E86240),South Carolina(96031001), Louisiana(04154), Georgia(917)
North Carolina(444), Texas(T104704468-TX), Illinois(002295), Florida(E86349)

Xenco Phoenix (EPA Lab Code: AZ00901):

Arizona(AZ0757), California(06244CA), Texas(104704435-10-2), Nevada(NAC-445A), DoD(65816)

Xenco-Phoenix Mobile (EPA Lab code: AZ00901): Arizona (AZM757)

Xenco Tucson (EPA Lab code:AZ000989): Arizona (AZ0758)



23-DEC-10

Project Manager: **Jason Henry**
PLAINS ALL AMERICAN EH&S
1301 S. COUNTY ROAD 1150
Midland, TX 79706

Reference: XENCO Report No: **401360**
Nash 42
Project Address: Eddy Co., NM

Jason Henry:

We are reporting to you the results of the analyses performed on the samples received under the project name referenced above and identified with the XENCO Report Number 401360. All results being reported under this Report Number apply to the samples analyzed and properly identified with a Laboratory ID number. Subcontracted analyses are identified in this report with either the NELAC certification number of the subcontract lab in the analyst ID field, or the complete subcontracted report attached to this report.

Unless otherwise noted in a Case Narrative, all data reported in this Analytical Report are in compliance with NELAC standards. Estimation of data uncertainty for this report is found in the quality control section of this report unless otherwise noted. Should insufficient sample be provided to the laboratory to meet the method and NELAC Matrix Duplicate and Matrix Spike requirements, then the data will be analyzed, evaluated and reported using all other available quality control measures.

The validity and integrity of this report will remain intact as long as it is accompanied by this letter and reproduced in full, unless written approval is granted by XENCO Laboratories. This report will be filed for at least 5 years in our archives after which time it will be destroyed without further notice, unless otherwise arranged with you. The samples received, and described as recorded in Report No. 401360 will be filed for 60 days, and after that time they will be properly disposed without further notice, unless otherwise arranged with you. We reserve the right to return to you any unused samples, extracts or solutions related to them if we consider so necessary (e.g., samples identified as hazardous waste, sample sizes exceeding analytical standard practices, controlled substances under regulated protocols, etc).

We thank you for selecting XENCO Laboratories to serve your analytical needs. If you have any questions concerning this report, please feel free to contact us at any time.

Respectfully,

Brent Barron, II

Odessa Laboratory Manager

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Sample Cross Reference 401360



PLAINS ALL AMERICAN EH&S, Midland, TX

Nash 42

Sample Id	Matrix	Date Collected	Sample Depth	Lab Sample Id
East Floor @ 1'	S	Dec-21-10 07:30		401360-001
West Floor @ 1'	S	Dec-21-10 07:35		401360-002
Background	S	Dec-21-10 07:45		401360-003



CASE NARRATIVE

Client Name: PLAINS ALL AMERICAN EH&S

Project Name: Nash 42



Project ID: SRS# 2010-226
Work Order Number: 401360

Report Date: 23-DEC-10
Date Received: 12/21/2010

Sample receipt non conformances and Comments:

None

Sample receipt Non Conformances and Comments per Sample:

None

Analytical Non Conformances and Comments:

*Batch: LBA-837331 BTEX by EPA 8021
SW8021BM*

Batch 837331, 4-Bromofluorobenzene recovered above QC limits QC data not confirmed by re-analysis. Samples affected are: 592046-1-BKS.

SW8021BM

Batch 837331, Ethylbenzene, m_p-Xylenes recovered below QC limits in the Matrix Spike and Matrix Spike Duplicate. Benzene, Toluene recovered below QC limits in the Matrix Spike Duplicate.

Samples affected are: 401360-002, -001.

The Laboratory Control Sample for Toluene, Benzene, Ethylbenzene, m_p-Xylenes is within laboratory Control Limits



Certificate of Analysis Summary 401360

PLAINS ALL AMERICAN EH&S, Midland, TX



Project Id: SRS# 2010-226

Contact: Jason Henry

Project Location: Eddy Co., NM

Project Name: Nash 42

Date Received in Lab: Tue Dec-21-10 11:30 am

Report Date: 23-DEC-10

Project Manager: Brent Barron, II

<i>Analysis Requested</i>	<i>Lab Id:</i>	401360-001	401360-002	401360-003			
	<i>Field Id:</i>	East Floor @ 1'	West Floor @ 1'	Background			
	<i>Depth:</i>						
	<i>Matrix:</i>	SOIL	SOIL	SOIL			
	<i>Sampled:</i>	Dec-21-10 07:30	Dec-21-10 07:35	Dec-21-10 07:45			
BTEX by EPA 8021	<i>Extracted:</i>	Dec-22-10 13:49	Dec-22-10 13:49				
	<i>Analyzed:</i>	Dec-23-10 09:08	Dec-23-10 09:29				
	<i>Units/RL:</i>	mg/kg RL	mg/kg RL				
Benzene		ND 0.0011	ND 0.0011				
Toluene		ND 0.0022	ND 0.0021				
Ethylbenzene		0.0013 0.0011	0.0012 0.0011				
m_p-Xylenes		0.0045 0.0022	0.0026 0.0021				
o-Xylene		0.0016 0.0011	0.0014 0.0011				
Xylenes, Total		0.0061 0.0011	0.0040 0.0011				
Total BTEX		0.0074 0.0011	0.0052 0.0011				
Inorganic Anions In Soil by E300	<i>Extracted:</i>						
	<i>Analyzed:</i>	Dec-21-10 13:33	Dec-21-10 13:33	Dec-21-10 13:33			
	<i>Units/RL:</i>	mg/kg RL	mg/kg RL	mg/kg RL			
Chloride		336 21.6	226 10.6	25.6 5.04			
Percent Moisture	<i>Extracted:</i>						
	<i>Analyzed:</i>	Dec-21-10 17:00	Dec-21-10 17:00	Dec-21-10 17:00			
	<i>Units/RL:</i>	% RL	% RL	% RL			
Percent Moisture		7.37 1.00	5.54 1.00	ND 1.00			
TPH by SW8015 Mod	<i>Extracted:</i>	Dec-21-10 15:30	Dec-21-10 15:30				
	<i>Analyzed:</i>	Dec-22-10 07:19	Dec-22-10 07:38				
	<i>Units/RL:</i>	mg/kg RL	mg/kg RL				
C6-C12 Gasoline Range Hydrocarbons		18.7 16.1	ND 15.9				
C12-C28 Diesel Range Hydrocarbons		34.3 16.1	ND 15.9				
C28-C35 Oil Range Hydrocarbons		ND 16.1	ND 15.9				
Total TPH		53.0 16.1	ND 15.9				

This analytical report, and the entire data package it represents, has been made for your exclusive and confidential use. The interpretations and results expressed throughout this analytical report represent the best judgment of XENCO Laboratories. XENCO Laboratories assumes no responsibility and makes no warranty to the end use of the data hereby presented. Our liability is limited to the amount invoiced for this work order unless otherwise agreed to in writing.

Houston - Dallas - San Antonio - Atlanta - Tampa - Boca Raton - Latin America - Odessa - Corpus Christi


Brent Barron, II
Odessa Laboratory Manager



Flagging Criteria

- X** In our quality control review of the data a QC deficiency was observed and flagged as noted. MS/MSD recoveries were found to be outside of the laboratory control limits due to possible matrix /chemical interference, or a concentration of target analyte high enough to effect the recovery of the spike concentration. This condition could also effect the relative percent difference in the MS/MSD.
- B** A target analyte or common laboratory contaminant was identified in the method blank. Its presence indicates possible field or laboratory contamination.
- D** The sample(s) were diluted due to targets detected over the highest point of the calibration curve, or due to matrix interference. Dilution factors are included in the final results. The result is from a diluted sample.
- E** The data exceeds the upper calibration limit; therefore, the concentration is reported as estimated.
- F** RPD exceeded lab control limits.
- J** The target analyte was positively identified below the MQL and above the SQL.
- U** Analyte was not detected.
- L** The LCS data for this analytical batch was reported below the laboratory control limits for this analyte. The department supervisor and QA Director reviewed data. The samples were either reanalyzed or flagged as estimated concentrations.
- H** The LCS data for this analytical batch was reported above the laboratory control limits. Supporting QC Data were reviewed by the Department Supervisor and QA Director. Data were determined to be valid for reporting.
- K** Sample analyzed outside of recommended hold time.
- JN** A combination of the "N" and the "J" qualifier. The analysis indicates that the analyte is "tentatively identified" and the associated numerical value may not be consistent with the amount actually present in the environmental sample.
- BRL** Below Reporting Limit.
- RL** Reporting Limit
- MDL** Method Detection Limit
- PQL** Practical Quantitation Limit
- * Outside XENCO's scope of NELAC Accreditation.

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9701 Harry Hines Blvd , Dallas, TX 75220	(214) 902 0300	(214) 351-9139
5332 Blackberry Drive, San Antonio TX 78238	(210) 509-3334	(210) 509-3335
2505 North Falkenburg Rd, Tampa, FL 33619	(813) 620-2000	(813) 620-2033
5757 NW 158th St, Miami Lakes, FL 33014	(305) 823-8500	(305) 823-8555
12600 West I-20 East, Odessa, TX 79765	(432) 563-1800	(432) 563-1713
842 Cantwell Lane, Corpus Christi, TX 78408	(361) 884-0371	(361) 884-9116



Form 2 - Surrogate Recoveries

Project Name: Nash 42

Work Orders : 401360,

Project ID: SRS# 2010-226

Lab Batch #: 837331

Sample: 592046-1-BKS / BKS

Batch: 1 Matrix: Solid

Units: mg/kg

Date Analyzed: 12/22/10 14:24

SURROGATE RECOVERY STUDY

BTEX by EPA 8021 Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0342	0.0300	114	80-120	
4-Bromofluorobenzene	0.0364	0.0300	121	80-120	*

Lab Batch #: 837331

Sample: 592046-1-BSD / BSD

Batch: 1 Matrix: Solid

Units: mg/kg

Date Analyzed: 12/22/10 14:45

SURROGATE RECOVERY STUDY

BTEX by EPA 8021 Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0319	0.0300	106	80-120	
4-Bromofluorobenzene	0.0308	0.0300	103	80-120	

Lab Batch #: 837331

Sample: 592046-1-BLK / BLK

Batch: 1 Matrix: Solid

Units: mg/kg

Date Analyzed: 12/22/10 15:28

SURROGATE RECOVERY STUDY

BTEX by EPA 8021 Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0249	0.0300	83	80-120	
4-Bromofluorobenzene	0.0297	0.0300	99	80-120	

Lab Batch #: 837331

Sample: 401360-001 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg

Date Analyzed: 12/23/10 09:08

SURROGATE RECOVERY STUDY

BTEX by EPA 8021 Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0266	0.0300	89	80-120	
4-Bromofluorobenzene	0.0336	0.0300	112	80-120	

Lab Batch #: 837331

Sample: 401360-002 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg

Date Analyzed: 12/23/10 09:29

SURROGATE RECOVERY STUDY

BTEX by EPA 8021 Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1,4-Difluorobenzene	0.0271	0.0300	90	80-120	
4-Bromofluorobenzene	0.0341	0.0300	114	80-120	

* Surrogate outside of Laboratory QC limits
 ** Surrogates outside limits; data and surrogates confirmed by reanalysis
 *** Poor recoveries due to dilution
 Surrogate Recovery [D] = 100 * A / B
 All results are based on MDL and validated for QC purposes.



Form 2 - Surrogate Recoveries

Project Name: Nash 42

Work Orders : 401360,

Project ID: SRS# 2010-226

Lab Batch #: 837331

Sample: 400678-002 S / MS

Batch: 1 Matrix: Soil

Units: mg/kg		Date Analyzed: 12/23/10 09:50		SURROGATE RECOVERY STUDY		
BTEX by EPA 8021		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes						
1,4-Difluorobenzene		0.0320	0.0300	107	80-120	
4-Bromofluorobenzene		0.0334	0.0300	111	80-120	

Lab Batch #: 837331

Sample: 400678-002 SD / MSD

Batch: 1 Matrix: Soil

Units: mg/kg		Date Analyzed: 12/23/10 10:11		SURROGATE RECOVERY STUDY		
BTEX by EPA 8021		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes						
1,4-Difluorobenzene		0.0335	0.0300	112	80-120	
4-Bromofluorobenzene		0.0296	0.0300	99	80-120	

Lab Batch #: 837062

Sample: 591885-1-BKS / BKS

Batch: 1 Matrix: Solid

Units: mg/kg		Date Analyzed: 12/22/10 04:49		SURROGATE RECOVERY STUDY		
TPH by SW8015 Mod		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes						
1-Chlorooctane		76.7	100	77	70-135	
o-Terphenyl		42.4	50.1	85	70-135	

Lab Batch #: 837062

Sample: 591885-1-BSD / BSD

Batch: 1 Matrix: Solid

Units: mg/kg		Date Analyzed: 12/22/10 05:09		SURROGATE RECOVERY STUDY		
TPH by SW8015 Mod		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes						
1-Chlorooctane		77.7	101	77	70-135	
o-Terphenyl		38.6	50.3	77	70-135	

Lab Batch #: 837062

Sample: 591885-1-BLK / BLK

Batch: 1 Matrix: Solid

Units: mg/kg		Date Analyzed: 12/22/10 05:26		SURROGATE RECOVERY STUDY		
TPH by SW8015 Mod		Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
Analytes						
1-Chlorooctane		77.7	99.5	78	70-135	
o-Terphenyl		40.7	49.8	82	70-135	

* Surrogate outside of Laboratory QC limits
 ** Surrogates outside limits; data and surrogates confirmed by reanalysis
 *** Poor recoveries due to dilution
 Surrogate Recovery [D] = 100 * A / B
 All results are based on MDL and validated for QC purposes.



Form 2 - Surrogate Recoveries

Project Name: Nash 42

Work Orders : 401360,

Project ID: SRS# 2010-226

Lab Batch #: 837062

Sample: 401360-001 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg

Date Analyzed: 12/22/10 07:19

SURROGATE RECOVERY STUDY

TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	80.4	99.6	81	70-135	
o-Terphenyl	42.9	49.8	86	70-135	

Lab Batch #: 837062

Sample: 401360-002 / SMP

Batch: 1 Matrix: Soil

Units: mg/kg

Date Analyzed: 12/22/10 07:38

SURROGATE RECOVERY STUDY

TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	78.8	100	79	70-135	
o-Terphenyl	41.4	50.1	83	70-135	

Lab Batch #: 837062

Sample: 401025-005 S / MSD

Batch: 1 Matrix: Soil

Units: mg/kg

Date Analyzed: 12/22/10 07:57

SURROGATE RECOVERY STUDY

TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	76.1	99.6	76	70-135	
o-Terphenyl	36.4	49.8	73	70-135	

Lab Batch #: 837062

Sample: 401025-005 SD / MSD

Batch: 1 Matrix: Soil

Units: mg/kg

Date Analyzed: 12/22/10 08:16

SURROGATE RECOVERY STUDY

TPH by SW8015 Mod Analytes	Amount Found [A]	True Amount [B]	Recovery %R [D]	Control Limits %R	Flags
1-Chlorooctane	75.4	100	75	70-135	
o-Terphenyl	35.2	50.1	70	70-135	

* Surrogate outside of Laboratory QC limits

** Surrogates outside limits; data and surrogates confirmed by reanalysis

*** Poor recoveries due to dilution

Surrogate Recovery [D] = 100 * A / B

All results are based on MDL and validated for QC purposes.



BS / BSD Recoveries



Project Name: Nash 42

Work Order #: 401360

Project ID: SRS# 2010-226

Analyst: ASA

Date Prepared: 12/22/2010

Date Analyzed: 12/22/2010

Lab Batch ID: 837331

Sample: 592046-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK/BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes											
Benzene	ND	0.1000	0.1024	102	0.1	0.0865	87	17	70-130	35	
Toluene	ND	0.1000	0.1100	110	0.1	0.0936	94	16	70-130	35	
Ethylbenzene	ND	0.1000	0.1123	112	0.1	0.0946	95	17	71-129	35	
m_p-Xylenes	ND	0.2000	0.2258	113	0.2	0.1910	96	17	70-135	35	
o-Xylene	ND	0.1000	0.1229	123	0.1	0.1024	102	18	71-133	35	

Analyst: LATCOR

Date Prepared: 12/21/2010

Date Analyzed: 12/21/2010

Lab Batch ID: 837047

Sample: 837047-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK/BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

Inorganic Anions In Soil by E300	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes											
Chloride	ND	10.0	8.94	89	10	9.05	91	1	75-125	20	

Relative Percent Difference RPD = $200 * |(C-F)/(C+F)|$
Blank Spike Recovery [D] = $100 * (C)/[B]$
Blank Spike Duplicate Recovery [G] = $100 * (F)/[E]$
All results are based on MDL and Validated for QC Purposes



BS / BSD Recoveries



Project Name: Nash 42

Work Order #: 401360

Project ID: SRS# 2010-226

Analyst: BEV

Date Prepared: 12/21/2010

Date Analyzed: 12/22/2010

Lab Batch ID: 837062

Sample: 591885-1-BKS

Batch #: 1

Matrix: Solid

Units: mg/kg

BLANK /BLANK SPIKE / BLANK SPIKE DUPLICATE RECOVERY STUDY

TPH by SW8015 Mod	Blank Sample Result [A]	Spike Added [B]	Blank Spike Result [C]	Blank Spike %R [D]	Spike Added [E]	Blank Spike Duplicate Result [F]	Blk. Spk Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
Analytes											
C6-C12 Gasoline Range Hydrocarbons	ND	1000	968	97	1010	983	97	2	70-135	35	
C12-C28 Diesel Range Hydrocarbons	ND	1000	896	90	1010	932	92	4	70-135	35	

Relative Percent Difference RPD = $200 * \frac{(C-F)}{(C+F)}$
 Blank Spike Recovery [D] = $100 * \frac{(C)}{[B]}$
 Blank Spike Duplicate Recovery [G] = $100 * \frac{(F)}{[E]}$
 All results are based on MDL and Validated for QC Purposes



Form 3 - MS Recoveries



Project Name: Nash 42

Work Order #: 401360

Lab Batch #: 837047

Date Analyzed: 12/21/2010

QC- Sample ID: 401288-004 S

Reporting Units: mg/kg

Project ID: SRS# 2010-226

Analyst: LATCOR

Date Prepared: 12/21/2010

Batch #: 1

Matrix: Soil

MATRIX / MATRIX SPIKE RECOVERY STUDY						
Inorganic Anions by EPA 300	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	%R [D]	Control Limits %R	Flag
Analytes						
Chloride	17.6	107	114	90	75-125	

Matrix Spike Percent Recovery [D] = $100 \cdot (C-A)/B$
 Relative Percent Difference [E] = $200 \cdot (C-A)/(C+B)$
 All Results are based on MDL and Validated for QC Purposes

BRL - Below Reporting Limit



Form 3 - MS / MSD Recoveries



Project Name: Nash 42

Work Order #: 401360

Project ID: SRS# 2010-226

Lab Batch ID: 837331

QC- Sample ID: 400678-002 S

Batch #: 1 Matrix: Soil

Date Analyzed: 12/23/2010

Date Prepared: 12/22/2010

Analyst: ASA

Reporting Units: mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

BTEX by EPA 8021 Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
	Benzene	ND	0.1032	0.0720	70	0.1036	0.0718	69	0	70-130	35
Toluene	ND	0.1032	0.0734	71	0.1036	0.0719	69	2	70-130	35	X
Ethylbenzene	ND	0.1032	0.0567	55	0.1036	0.0577	56	2	71-129	35	X
m_p-Xylenes	ND	0.2064	0.1418	69	0.2073	0.1431	69	1	70-135	35	X
o-Xylene	ND	0.1032	0.0756	73	0.1036	0.0771	74	2	71-133	35	

Lab Batch ID: 837062

QC- Sample ID: 401025-005 S

Batch #: 1 Matrix: Soil

Date Analyzed: 12/22/2010

Date Prepared: 12/21/2010

Analyst: BEV

Reporting Units: mg/kg

MATRIX SPIKE / MATRIX SPIKE DUPLICATE RECOVERY STUDY

TPH by SW8015 Mod Analytes	Parent Sample Result [A]	Spike Added [B]	Spiked Sample Result [C]	Spiked Sample %R [D]	Spike Added [E]	Duplicate Spiked Sample Result [F]	Spiked Dup. %R [G]	RPD %	Control Limits %R	Control Limits %RPD	Flag
	C6-C12 Gasoline Range Hydrocarbons	ND	1020	961	94	1020	976	96	2	70-135	35
C12-C28 Diesel Range Hydrocarbons	ND	1020	766	75	1020	765	75	0	70-135	35	

Matrix Spike Percent Recovery [D] = 100*(C-A)/B
Relative Percent Difference RPD = 200*(C-F)/(C+F)

Matrix Spike Duplicate Percent Recovery [G] = 100*(F-A)/E

ND = Not Detected, J = Present Below Reporting Limit, B = Present in Blank, NR = Not Requested, I = Interference, NA = Not Applicable, N = See Narrative, EQL = Estimated Quantitation Limit



Sample Duplicate Recovery



Project Name: Nash 42

Work Order #: 401360

Lab Batch #: 837047

Project ID: SRS# 2010-226

Date Analyzed: 12/21/2010 11:11

Date Prepared: 12/21/2010

Analyst: LATCOR

QC- Sample ID: 401288-004 D

Batch #: 1

Matrix: Soil

Reporting Units: mg/kg

SAMPLE / SAMPLE DUPLICATE RECOVERY

Inorganic Anions In Soil by E300	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Analyte					
Chloride	17.6	17.3	2	20	

Lab Batch #: 837030

Date Analyzed: 12/21/2010 17:00

Date Prepared: 12/21/2010

Analyst: WRU

QC- Sample ID: 401283-001 D

Batch #: 1

Matrix: Soil

Reporting Units: %

SAMPLE / SAMPLE DUPLICATE RECOVERY

Percent Moisture	Parent Sample Result [A]	Sample Duplicate Result [B]	RPD	Control Limits %RPD	Flag
Analyte					
Percent Moisture	14.0	13.5	4	20	

Spike Relative Difference RPD $200 * |(B-A)/(B+A)|$
 All Results are based on MDL and validated for QC purposes.
 BRL - Below Reporting Limit



XENCO Laboratories
 Atlanta, Boca Raton, Corpus Christi, Dallas
 Houston, Miami, Odessa, Philadelphia
 Phoenix, San Antonio, Tampa

Document Title: Sample Receipt Checklist
 Document No.: SYS-SRC
 Revision/Date: No. 01, 5/27/2010
 Effective Date: 6/1/2010 Page 1 of 1

Prelogin / Nonconformance Report - Sample Log-In

Client: Nova / Plains
 Date/Time: 12.21.10 11.30
 Lab ID #: 401360
 Initials: AE

Sample Receipt Checklist

1. Samples on ice?	Blue	<u>Water</u>	No	
2. Shipping container in good condition?	<u>Yes</u>	No	None	
3. Custody seals intact on shipping container (cooler) and bottles?	<u>Yes</u>	No	N/A	
4. Chain of Custody present?	<u>Yes</u>	No		
5. Sample instructions complete on chain of custody?	<u>Yes</u>	No		
6. Any missing / extra samples?	Yes	<u>No</u>		
7. Chain of custody signed when relinquished / received?	<u>Yes</u>	No		
8. Chain of custody agrees with sample label(s)?	<u>Yes</u>	No		
9. Container labels legible and intact?	<u>Yes</u>	No		
10. Sample matrix / properties agree with chain of custody?	<u>Yes</u>	No		
11. Samples in proper container / bottle?	<u>Yes</u>	No		
12. Samples properly preserved?	<u>Yes</u>	No	N/A	
13. Sample container intact?	<u>Yes</u>	No		
14. Sufficient sample amount for indicated test(s)?	<u>Yes</u>	No		
15. All samples received within sufficient hold time?	<u>Yes</u>	No		
16. Subcontract of sample(s)?	Yes	No	<u>N/A</u>	
17. VOC sample have zero head space?	<u>Yes</u>	No	N/A	
18. Cooler 1 No.	Cooler 2 No.	Cooler 3 No.	Cooler 4 No.	Cooler 5 No.
lbs <u>4.6</u> °C	lbs °C	lbs °C	lbs °C	lbs °C

Nonconformance Documentation

Contact: _____ Contacted by: _____ Date/Time: _____

Regarding: _____

Corrective Action Taken: _____

- Check all that apply:
- Cooling process has begun shortly after sampling event and out of temperature condition acceptable by NELAC 5.5.8.3.1.a.1.
 - Initial and Backup Temperature confirm out of temperature conditions
 - Client understands and would like to proceed with analysis

Andrea Lam

From: "Camille Bryant" <cbryant@novatraining.cc>
To: "Andrea Lam" <andrea.lam@xenco.com>
Sent: Tuesday, December 21, 2010 3:31 PM
Subject: RE: Nash 42

Andrea,

In addition to the BTEX and TPH analysis, please conduct chloride analysis on the soil samples 001 (East Floor @ 1') and 002 (West Floor @ 1'). SRS# 2010-226 will need to be included on the report.

Thanks so much!

Camille

From: Andrea Lam [mailto:andrea.lam@xenco.com]
Sent: Tuesday, December 21, 2010 3:22 PM
To: cbryant@novatraining.cc
Subject: Fw: Nash 42

----- Original Message -----

From: Andrea Lam
To: cbryant@novatraining.com
Sent: Tuesday, December 21, 2010 2:02 PM
Subject: Nash 42

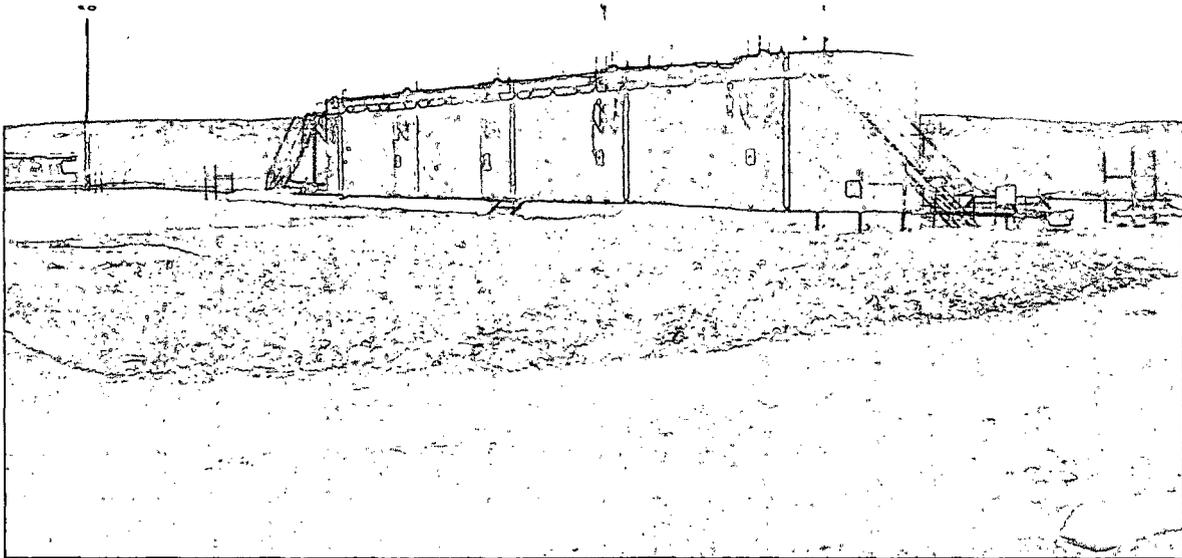
Camille,

I would like to confirm our conversation that you need Chloride also on sample -001(East Floor @ 1") and -002(West Floor @ 1")

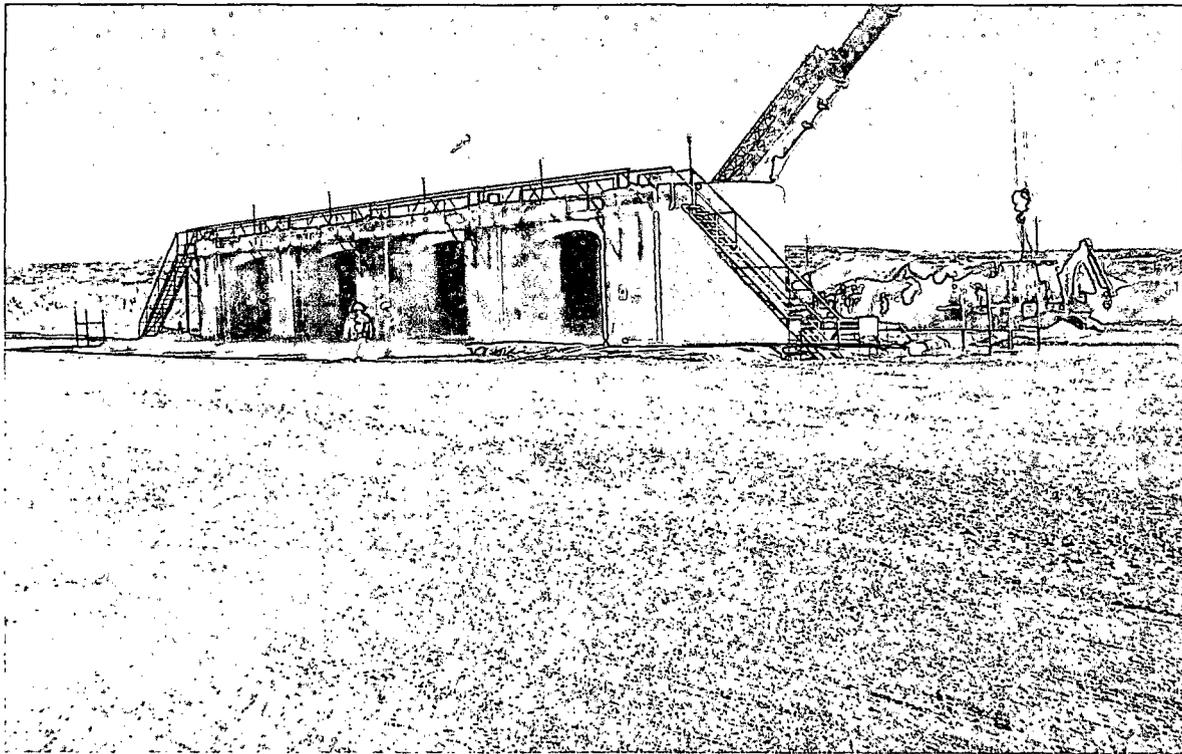
*Thank You,
Andrea Elam
Sample Receiving / Project Assistant*

*Environmental Lab of Texas
A Xenco Company
12600 W I-20 E
Odessa, TX 79765
432-563-1800*

12/21/2010



XTO Nash 42 Release Site during excavation activities



XTO Nash 42 Release Site on completion of remediation activities

**APPENDIX C:
Form C-141**

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

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

OPERATOR Initial Report Final Report

Name of Company	Plains Marketing, LP	Contact	Jason Henry
Address	214 W CR 61, Hobbs, NM 88242	Telephone No.	(575) 441-1099
Facility Name	XTO Nash 42	Facility Type	Tank Battery

Surface Owner	XTO	Mineral Owner		Lease No.	
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LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
E	18	23S	30E					Eddy

Latitude N 32.28972220° Longitude W 103.92805560°

NATURE OF RELEASE

Type of Release	Crude Oil	Volume of Release	10 bbls	Volume Recovered	0 bbls
Source of Release	Trucking	Date and Hour of Occurrence	12/20/2010 @ 11:25	Date and Hour of Discovery	12/20/2010 @ 11:25
Was Immediate Notice Given?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required	If YES, To Whom?	Verbal notification to Mike Bratcher		
By Whom?	Jason Henry	Date and Hour	12/21/2010 @ 14:30		
Was a Watercourse Reached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	If YES, Volume Impacting the Watercourse.			

If a Watercourse was Impacted, Describe Fully.*

Describe Cause of Problem and Remedial Action Taken.*

This release occurred at an XTO tank battery. During the process of loading oil in a trailer, the Plains driver encountered problems with the spill stop mechanism. While the driver was troubleshooting the problem, the trailer overfilled with oil. The impacted caliche was excavated and transported off-site for disposal at an NMOCD approved facility.

Describe Area Affected and Cleanup Action Taken.*

The impacted caliche was excavated and transported off-site for disposal at an NMOCD approved facility. Confirmation samples were collected from the excavated area and then the excavated area was backfilled with clean caliche purchased from an off-site source.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

OIL CONSERVATION DIVISION

Signature: 	Approved by District Supervisor:		
Printed Name: Jason Henry	Approval Date:	Expiration Date:	
Title: Remediation Coordinator	Conditions of Approval:		Attached <input type="checkbox"/>
E-mail Address: jhenry@paalp.com			
Date: 01/05/2011	Phone: (575) 441-1099		

* Attach Additional Sheets If Necessary

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

Form C-141
Revised October 10, 2003

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

Release Notification and Corrective Action

OPERATOR

Initial Report Final Report

Name of Company	Plains Marketing, LP	Contact	Jason Henry
Address	214 W CR 61, Hobbs, NM 88242	Telephone No.	(575) 441-1099
Facility Name	XTO Nash 42	Facility Type	Tank Battery

Surface Owner	XTO	Mineral Owner		Lease No.	
---------------	-----	---------------	--	-----------	--

LOCATION OF RELEASE

Unit Letter	Section	Township	Range	Feet from the	North/South Line	Feet from the	East/West Line	County
E	18	23S	30E					Eddy

Latitude N 32.28972220° Longitude W 103.92805560°

NATURE OF RELEASE

Type of Release	Crude Oil	Volume of Release	10 bbls	Volume Recovered	0 bbls
Source of Release	Trucking	Date and Hour of Occurrence	12/20/2010 @ 11:25	Date and Hour of Discovery	12/20/2010 @ 11:25
Was Immediate Notice Given?	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> Not Required		If YES, To Whom? Verbal notification to Mike Bratcher		
By Whom?	Jason Henry	Date and Hour	12/21/2010 @ 14:30		
Was a Watercourse Reached?	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		If YES, Volume Impacting the Watercourse.		

If a Watercourse was Impacted, Describe Fully.*

RECEIVED
 MAY 19 2011
 NMOCD ARTESIA

Describe Cause of Problem and Remedial Action Taken.*

This release occurred at an XTO tank battery. During the process of loading oil in a trailer, the Plains driver encountered problems with the spill stop mechanism. While the driver was troubleshooting the problem, the trailer overfilled with oil. The impacted caliche was excavated and transported off-site for disposal at an NMOCD approved facility.

Describe Area Affected and Cleanup Action Taken.*

The impacted caliche was excavated and transported off-site for disposal at an NMOCD approved facility. Confirmation samples were collected from the excavated area and then the excavated area was backfilled with clean caliche purchased from an off-site source. Please see the attached Nova Safety & Environmental Remediation Summary and Site Closure Request for details of remedial activities conducted at the site.

I hereby certify that the information given above is true and complete to the best of my knowledge and understand that pursuant to NMOCD rules and regulations all operators are required to report and/or file certain release notifications and perform corrective actions for releases which may endanger public health or the environment. The acceptance of a C-141 report by the NMOCD marked as "Final Report" does not relieve the operator of liability should their operations have failed to adequately investigate and remediate contamination that pose a threat to ground water, surface water, human health or the environment. In addition, NMOCD acceptance of a C-141 report does not relieve the operator of responsibility for compliance with any other federal, state, or local laws and/or regulations.

Signature:	OIL CONSERVATION DIVISION		
Printed Name: Jason Henry			
Title: Remediation Coordinator	Approved by District Supervisor:	Approval Date:	Expiration Date:
E-mail Address: jhenry@paalp.com	Conditions of Approval:		Attached <input type="checkbox"/>
Date: 01/27/2011 Phone: (575) 441-1099			

* Attach Additional Sheets If Necessary