

ANNUAL MONITORING REPORT

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2007 ANNUAL MONITORING REPORT

TNM 97-17 NE 1/4 SW 1/4 SECTION 21, TOWNSHIP 20 SOUTH RANGE 37 EAST LEA COUNTY, NEW MEXICO PLAINS MARKETING SRS NUMBER: TNM 97-17 NMOCD REFERENCE AP-017

PREPARED FOR:

PLAINS MARKETING, L.P. 333 CLAY STREET SUITE 1600 HOUSTON, TEXAS 77022

PREPARED BY:

NOVA Safety and Environmental 2057 Commerce Street Midland, Texas 79703

March 2008

Curt D. Stanley

Project Manager

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Todd K. Choban, P.G. Vice-President Technical Services



March 28, 2008

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Mr. Edward Hansen New Mexico Oil Conservation Division Environmental Bureau 1220 South St. Francis Drive Santa Fe, New Mexico 87505

Re: Plains All American – Annual Monitoring Reports 25 Sites in Lea County, New Mexico

Dear Mr. Hansen:

Plains All American is an operator of crude oil pipelines and terminal facilities in the state of New Mexico. Plains All American actively monitors certain historical release sites exhibiting groundwater impacts, consistent with assessments and work plans developed in consultation with the New Mexico Oil Conservation Division (NMOCD). In accordance with the rules and regulations of the NMOCD, Plains All American hereby submits our Annual Monitoring reports for the following sites:

TNM 97-17 TNM 97-18 TNM 98-05A TNM 98-05B TNM 97-04 Texaco Skelly "F" Darr Angell #2 LF-59 **SPS-11** Monument #10 Monument #17 Monument #18 Lea Station to Monument 6" 34 Junction South Station Bob Durham Darr Angell #1 Darr Angell #4 HDO 90-23 Junction 34 to Lea Monument #2 Monument Barber 10" Sour Monument #11 Red Byrd #1 South Monument Gathering **Denton Station**

Section 21, Township 20 South, Range 37 East, Lea County Section 28, Township 20 South, Range 37 East, Lea County Section 26, Township 21 South, Range 37 East, Lea County Section 26, Township 21 South, Range 37 East, Lea County Section 11, Township 16 South, Range 35 East, Lea County Section 21, Township 20 South, Range 37 East, Lea County Section 14, Township 15 South, Range 37 East, Lea County Section 32, Township 19 South, Range 37 East, Lea County Section 18, Township 18 South, Range 36 East, Lea County Section 32, Township 19 South, Range 37 East, Lea County Section 29, Township 19 South, Range 37 East, Lea County Section 7, Township 20 South, Range 37 East, Lea County Section 5, Township 20 South, Range 37 East, Lea County Section 2, Township 17 South, Range 36 East, Lea County Section 32, Township 19 South, Range 37 East, Lea County Section 11, Township 15 South, Range 37 East, Lea County Sections 2 and 11, Township 15 South, Range 37 East, Lea County Section 6, Township 20 South, Range 37 East, Lea County Section 21, Township 20 South, Range 37 East, Lea County Section 6, Township 20 South, Range 37 East, Lea County Section 32, Township 19 South, Range 37 East, Lea County Section 30, Township 19 South, Range 37 East, Lea County Section 1, Township 20 South, Range 36 East, Lea County Section 5, Township 20 South, Range 37 East, Lea County Section 14, Township 15 South, Range 37 East, Lea County

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order to verify the accuracy and completeness of these documents. It is based upon these inquiries and reviews that Plains All American submits the enclosed Annual Monitoring Reports for the above facilities.

If you have any questions or require further information, please contact me at (505) 441-0965.

Sincerely,

Keynolds mille Л

Camille Reynolds Remediation Coordinator Plains All American

CC: Larry Johnson, NMOCD, Hobbs, NM

Enclosures

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INTRODUCTION

On behalf of Plains Marketing, L.P., (Plains), NOVA Safety and Environmental (NOVA) is pleased to submit this Annual Monitoring Report in compliance with the New Mexico Oil Conservation Division (NMOCD) letter of May 1998, requiring submittal of an Annual Monitoring Report by April 1 of each year. Beginning on May 29, 2004, project management responsibilities were assumed by NOVA. The TNM 97-17 pipeline release site, formally the responsibility of Enron Oil Trading and Transportation (EOTT) is the responsibility of Plains. The Release Notification and Corrective Action (Form C-141) is provided as Appendix A. This report is intended to be viewed as a complete document with figures, attachments, tables and text. The report presents the results of the quarterly groundwater monitoring events conducted in calendar year 2007 only. For reference, the Site Location Map is provided as Figure 1. Cumulative tables and laboratory data are provided on the enclosed data disk.

Groundwater monitoring was conducted during each quarter of 2007 to assess the levels and extent of dissolved phase constituents and Phase Separated Hydrocarbons (PSH). The groundwater monitoring events consisted of measuring static water levels in the monitor wells, checking for the presence of PSH, and purging and sampling of each well exhibiting sufficient recharge. Monitor wells containing a thickness of PSH greater than 0.01 foot were not sampled.

SITE DESCRIPTION AND BACKGROUND INFORMATION

The legal description of the site is NE 1/4 SW 1/4 Section 21, Township 20 South, Range 37 East, Lea County, New Mexico. The TNM 97-17 release was discovered by Texas New Mexico Pipe Line Company (TNM) and reported on August 19, 1997. An estimated 170 barrels of crude oil were released and 160 were recovered. The release occurred from a 16-inch pipeline and was attributed to structural failure associated with internal pipeline corrosion. The Release Notification and Corrective Action (Form C-141) is provided as Appendix A. Following completion of repairs to the pipeline, approximately 1,160 cubic yards of impacted soil was excavated and stockpiled on-site pending treatment. The groundwater at this site ranges from approximately 15 to 21 feet below ground surface (bgs).

Twenty-eight groundwater monitor wells (MW-1 through MW-28) and six PSH recovery wells (RW-1 through RW-6) are currently on-site. A pneumatic product recovery system operated onsite, incorporating recovery well RW-6 and monitor wells MW-8, MW-14 and MW-15. The automated recovery system was decommissioned in the summer of 2007, due to declining PSH thickness, which cannot be efficiently recovered utilizing the automated recovery system. Currently, manual PSH recovery is performed on a weekly basis for monitor and recovery wells exhibiting PSH.

RECENT FIELD ACTIVITIES

A measurable thickness of PSH was recorded on fourteen monitor wells or recovery wells during the reporting period. The average thickness of PSH in monitor wells and recovery wells exhibiting PSH was 0.31 feet. The maximum thickness of PSH in monitor wells and recovery wells during the 2007 reporting period was 2.11 feet in monitor well MW-14 on November 5,

2007. In comparison, the maximum PSH thickness reported during the 2006 reporting period was 3.42 feet. Groundwater elevation data for the 2007 gauging events can be found in Table 1. Approximately 153 gallons (3.6 barrels) of PSH were recovered from the site during the reporting period. Approximately 1,690 gallons (approximately 40 barrels) of PSH has been recovered since project inception.

Quarterly monitoring events for the reporting period were performed according to the following sampling schedule, which was approved by the NMOCD in correspondence dated April 28, 2004 and amended by NMOCD by correspondence dated June 22, 2005.

NMOCD APPROVED SAMPLING SCHEDULE										
Location	Schedule	Location	Schedule	Location	Schedule					
MW-1	Annually	MW-13	Annually	MW-25	Semi-Annually					
MW-2	Annually	MW-14	Quarterly	MW-26	Quarterly					
MW-3	Annually	MW-15	Quarterly	MW-27	Semi-Annually					
MW-4	Quarterly	MW-16	Annually	MW-28	Annually					
MW-5	Quarterly	MW-17	Annually	RW-1	Quarterly					
MW-6	Quarterly	MW-18	Annually	RW-2	Quarterly					
MW-7	Quarterly	MW-19	Quarterly	RW-3	Quarterly					
MW-8	Quarterly	MW-20	Quarterly	RW-4	Quarterly					
MW-9	Quarterly	MW-21	Quarterly	RW-5	Quarterly					
MW-10	Quarterly	MW-22	Semi-Annually	RW-6	Quarterly					
MW-11	Annually	MW-23	Semi-Annually							
MW-12	Annually	MW-24	Annually							

The site monitor wells were gauged and sampled on February 27, May 22, August 15, and November 6, 2007. During each sampling event the monitor wells were purged of a minimum of three well volumes of water or until the wells were dry using a PVC bailer or electrical Grundfos pump. Groundwater was allowed to recharge and samples were obtained using disposable Teflon samplers. Water samples were collected in clean glass containers provided by the laboratory and placed on ice in the field. Purge water was collected in a polystyrene tank and disposed of at a licensed disposal facility.

Locations of the monitor wells and the inferred groundwater gradient, which were constructed from measurements collected during the four quarterly monitoring events, are depicted on Figures 2A through 2D, the Inferred Groundwater Gradient Maps. Groundwater elevation data for 2007 is provided as Table 1. Historic groundwater elevation data beginning at project inception is provided on the enclosed data disk.

The most recent Groundwater Gradient Map, Figure 2D, indicates a general gradient of approximately 0.003 feet/foot to the southeast as measured between monitor well MW-4 and recovery well RW-1. This is consistent with data presented on Figures 2A through 2C from earlier in the year. The corrected groundwater elevations ranged between 3,486.15 to 3,491.56 feet above mean sea level, in monitor well MW-16 on May 22, 2007 and in monitor well MW-23 on March 19, 2007, respectively.

LABORATORY RESULTS

Monitor wells MW-4, MW-6 through MW-8, MW-14, MW-15 and MW-19 and recovery wells RW-1, RW-5 and RW-6 contained measurable PSH throughout the 2007 reporting period and were not sampled. Recovery wells RW-2 through RW-4 contained measurable PSH during the 1st and 2nd quarters of 2007 and were not sampled during those quarters. Monitor well MW-10 contained PSH during the 3rd quarter of the reporting period and was not sampled during the 3rd quarter.

Groundwater samples collected during the 2007 monitoring events were delivered to Trace Analysis, Inc., of Lubbock, Texas for determination of Benzene, Toluene, Ethylbenzene and Xylene (BTEX) constituent concentrations by EPA Method SW846-8021b. A listing of BTEX constituent concentrations is summarized in Table 2. Copies of the laboratory reports for 2007 are provided on the enclosed data disk. The quarterly groundwater sample results for benzene and BTEX constituent concentrations are depicted on Figures 3A-3D.

Monitor well MW-1 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below laboratory method detection limits (MDL) and NMOCD regulatory standards of 0.01 mg/L for benzene, 0.75 mg/L for toluene, 0.75 mg/L for ethylbenzene and 0.62 for xylene during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last thirty-one consecutive quarters.

Monitor well MW-2 is sampled on an annual schedule and analytical results indicate benzene, toluene, ethylbenzene and xylene concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last thirty-one consecutive quarters.

Monitor well MW-3 is sampled on an annual schedule and analytical results indicate benzene, toluene, ethylbenzene and xylene concentrations were below the MDL and NMOCD regulatory standards, during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last thirty-one consecutive quarters.

Monitor well MW-4 is monitored on a quarterly schedule. Monitor well MW-4 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.41 feet, 0.24 feet, 0.21 feet and 0.15 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-5 is sampled on a quarterly schedule and analytical results indicate benzene concentrations ranged from 0.0052 mg/L during the 4th quarter to <0.1 mg/L during the 3rd quarter of 2007. Benzene concentrations were below the NMOCD regulatory standard during the 2nd and 4th quarters of the reporting period. Analytical results indicate 1st quarter 2007 benzene concentrations were <0.02 mg/L and 3rd quarter 2007 benzene concentrations were <0.1 mg/L

(elevated MDL due to surfactant and dilution). Toluene, ethylbenzene and xylene concentrations were below the MDL and NMOCD regulatory standards during all four quarters of 2007.

Monitor well MW-6 is monitored on a quarterly schedule. Monitor well MW-6 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.45 feet, 0.10 feet, 0.55 feet and 0.52 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-7 is monitored on a quarterly schedule. Monitor well MW-7 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.44 feet, 0.27 feet, 0.28 feet and 0.37 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-8 is monitored on a quarterly schedule. Monitor well MW-8 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.76 feet, 0.35 feet, 0.42 feet and 0.57 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-9 is sampled on a quarterly schedule and analytical results indicate benzene concentrations ranged from <0.005 mg/L during the 1st and 2nd quarters to 0.0183 mg/L during the 4th quarter of 2007. Benzene concentrations were above the NMOCD regulatory standard during the 4th quarter of the reporting period. Analytical results indicate 3rd quarter 2007 benzene concentrations were <0.1 mg/L (elevated MDL due to surfactant and dilution). Toluene, ethylbenzene and xylene concentrations were below the MDL and NMOCD regulatory standards during all four quarters of 2007.

Monitor well MW-10 is sampled / monitored on a quarterly schedule. Monitor well MW-10 was not sampled during the 3^{rd} quarter of 2007, due to the reported presence of PSH (0.07 feet) in the monitor well. Monitor well MW-10 was sampled during the 1^{st} , 2^{nd} , and 4^{th} quarters of the reporting period. Analytical results indicate benzene concentrations ranged from <0.01 mg/L during the 1^{st} quarter to 0.0213 mg/L during the 4^{th} quarter of 2007. Benzene concentrations were above the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarters of the reporting period. Toluene concentrations were below MDL and NMOCD regulatory standards during the three sampled quarters of 2007. Ethylbenzene concentrations ranged from 0.0099 mg/L during the 4^{th} quarter to 0.0538 mg/L during the 1^{st} quarter of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during the three sampled quarters of the reporting period. Xylene concentrations ranged from 0.0029 mg/L during the 1^{st} quarter to <0.01 mg/L during the 1^{st} quarter of 2007. Xylene concentrations were below NMOCD regulatory standard during the three sampled quarters of 2007. Xylene concentrations were below NMOCD regulatory standards during the three sampled quarters of 2007. Xylene concentrations were below NMOCD regulatory standards during the three sampled quarter to <0.01 mg/L during the 1^{st} quarter of 2007. Xylene concentrations were below NMOCD regulatory standards during the three sampled quarters of 2007. Xylene concentrations were below NMOCD regulatory standards during the three sampled quarter to <0.01 mg/L during the three sampled quarters of 2007. Xylene concentrations were below NMOCD regulatory standards during the three sampled quarters of 2007.

Monitor well MW-11 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty consecutive quarters.

Monitor well MW-12 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty consecutive quarters.

Monitor well MW-13 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty consecutive quarters.

Monitor well MW-14 is monitored on a quarterly schedule. Monitor well MW-14 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 1.18 feet, 1.37 feet, 0.64 feet and 1.46 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-15 is monitored on a quarterly schedule. Monitor well MW-15 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.49 feet, 0.21 feet, 0.38 feet and 1.22 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-16 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Monitor well MW-17 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Monitor well MW-18 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Monitor well MW-19 is monitored on a quarterly schedule. Monitor well MW-19 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.12 feet, 0.14 feet, 0.23 feet and 0.16 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Monitor well MW-20 is sampled on a quarterly schedule and analytical results indicate benzene concentrations ranged from <0.0284 mg/L during the 2^{nd} quarter to 0.3540 mg/L during the 3^{rd} quarter of 2007. Benzene concentrations were above the NMOCD regulatory standard during the 2^{nd} , 3^{rd} and 4^{th} quarters of the reporting period. Analytical results indicate 1^{st} quarter 2007 benzene concentrations were <0.02 mg/L (elevated MDL due to surfactant and dilution). Toluene concentrations were below the MDL and NMOCD regulatory standards during all four quarters

of 2007. Ethylbenzene concentrations ranged from <0.005 mg/L during the 2^{nd} quarter to 0.0745 mg/L during the 1^{st} quarter of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during all four quarters of the reporting period. Xylene concentrations ranged from <0.005 mg/L during the 2^{nd} quarter to <0.1 mg/L during the 3^{rd} quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during all four quarters of the reporting the 3^{rd} quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during all four quarters of the reporting period.

Monitor well MW-21 is sampled on a quarterly schedule and analytical results indicate benzene concentrations ranged from <0.001 mg/L during the 4th quarter to <0.02 mg/L (elevated MDL due to surfactant and dilution) during the 1st quarter of 2007. Benzene concentrations were below the NMOCD regulatory standard during the 2nd, 3rd, and 4th quarters of the reporting period. Toluene and ethylbenzene concentrations were below the MDL and NMOCD regulatory standards during all four quarters of 2007. Xylene concentrations ranged from 0.0014 mg/L during the 4th quarter to <0.02 mg/L (elevated MDL due to surfactant and dilution) during the 1st quarter of 2007. Xylene concentrations during the 1st quarter of 2007. Xylene concentrations during the 1st quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during the 1st quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during the 1st quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during the 1st quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during the 1st quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during all four quarters of 2007.

Monitor well MW-22 is sampled on a semi-annual schedule and analytical results indicate benzene concentrations ranged from <0.005 mg/L during the 2^{nd} quarter to 0.0029 mg/L during the 4^{th} quarter of 2007. Benzene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarters of the reporting period. Toluene concentrations were below the MDL and NMOCD regulatory standards during the 2^{nd} and 4^{th} quarter of 2007. Ethylbenzene concentrations ranged from <0.005 mg/L during the 2^{nd} and 4^{th} quarter of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarter of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarter of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarter to 0.0046 mg/L during the 4^{th} quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarter to 0.0046 mg/L during the 2^{nd} and 4^{th} quarters of the reporting period. Xylene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarters of the reporting period. Xylene concentrations ranged from <0.005 mg/L during the 2^{nd} and 4^{th} quarters of the reporting period. Xylene concentrations period.

Monitor well MW-23 is sampled on a semi-annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 2^{nd} and 4^{th} quarter sampling event.

Monitor well MW-24 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Monitor well MW-25 is sampled on a semi-annual schedule and analytical results indicate BTEX constituent concentrations were below MDL and NMOCD regulatory standards during the 2^{nd} and 4^{th} quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Monitor well MW-26 is sampled on a quarterly schedule and analytical results indicate benzene concentrations ranged from <0.002 mg/L during the 4th quarter to <0.1 mg/L (elevated MDL due

to surfactant and dilution) during the 3^{rd} quarter of 2007. Benzene concentrations were below the NMOCD regulatory standard during the 2^{nd} and 4^{th} quarter of the reporting period. Toluene concentrations were below the MDL and NMOCD regulatory standards during all four quarters. of 2007. Ethylbenzene concentrations ranged from 0.0011 mg/L during the 4^{th} quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} quarter of 2007. Ethylbenzene concentrations ranged from <0.00082 mg/L during the 4^{th} quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during all four quarters of the reporting period. Xylene concentrations ranged from <0.00082 mg/L during the 4^{th} quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during all four quarters of the reporting period.

Monitor well MW-27 is sampled on a semi-annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 2^{nd} and 4^{th} quarter sampling events. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Monitor well MW-28 is sampled on an annual schedule and analytical results indicate BTEX constituent concentrations were below the MDL and NMOCD regulatory standards during the 4th quarter sampling event. The analytical results indicate BTEX constituent concentrations have been below regulatory standards for the last twenty-one consecutive quarters.

Recovery well RW-1 is monitored on a quarterly schedule. Recovery well RW-1 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.55 feet, 0.18 feet, 0.12 feet and 0.05 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Recovery well RW-2 is monitored / sampled on a quarterly schedule. Recovery well RW-2 was not sampled during the 1st and 2nd quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.27 feet and 0.03 feet were reported during the 1st and 2nd quarters of 2007, respectively. Recovery well RW-2 was sampled during the 3rd and 4th quarters of the reporting period. Analytical results indicate benzene concentrations ranged from <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3rd quarter to 0.0584 mg/L during the 4th quarter of 2007. Benzene concentrations were above the NMOCD regulatory standard during the 4th quarter of the reporting period. Toluene concentrations were below the MDL and NMOCD regulatory standards during the 3rd quarter to <0.1 mg/L (elevated MDL due to surfactant and 4th quarters of 2007. Ethylbenzene concentrations ranged from 0.0313 mg/L during the 4th quarter to <0.1 mg/L (elevated MDL due to surfactant and 4th quarters of 2007. Ethylbenzene concentrations ranged from 0.0313 mg/L during the 4th quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3rd quarter of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during 3rd and 4th quarters of the reporting period. Xylene concentrations ranged from <0.017 mg/L during the 4th quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3rd quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during 3rd and 4th quarters of the reporting period.

Recovery well RW-3 is monitored / sampled on a quarterly schedule. Recovery well RW-3 was not sampled during the 1st and 2nd quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.07 feet and 0.06 feet were reported during the

 1^{st} and 2^{nd} quarters of 2007, respectively. Recovery well RW-2 was sampled during the 3^{rd} and 4^{th} quarters of the reporting period. Analytical results indicate benzene concentrations ranged from <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} quarter to 0.00868 mg/L during the 4^{th} quarter of 2007. Benzene concentrations were above the NMOCD regulatory standard during the 4^{th} quarter of the reporting period. Toluene concentrations were below the MDL and NMOCD regulatory standards during the 3^{rd} and 4^{th} quarters of 2007. Ethylbenzene concentrations ranged from 0.0305 mg/L during the 4^{th} quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} and 4^{th} quarters of 2007. Ethylbenzene concentrations were below the NMOCD regulatory standard during 3^{rd} and 4^{th} quarters of the reporting period. Xylene concentrations ranged from <0.017 mg/L during the 4^{th} quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} and 4^{th} quarters of the reporting period. Xylene concentrations ranged from <0.017 mg/L during the 4^{th} quarter to <0.1 mg/L (elevated MDL due to surfactant and dilution) during the 3^{rd} quarter of 2007. Xylene concentrations were below the NMOCD regulatory standard during 3^{rd} and 4^{th} quarters of the reporting period.

Recovery well RW-4 is monitored / sampled on a quarterly schedule. Recovery well RW-4 was not sampled during the 1st and 2nd quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.06 feet and 0.02 feet were reported during the 1st and 2nd quarters of 2007, respectively. Recovery well RW-2 was sampled during the 3rd and 4th quarters of the reporting period. Analytical results indicate benzene concentrations ranged from 0.293 mg/L during the 4th quarter to 0.354 mg/L during the 3rd and 4th quarter of 2007. Benzene concentrations were above the NMOCD regulatory standard during the 3rd and 4th quarter of the reporting period. Toluene, ethylbenzene and xylene concentrations were below the MDL (elevated MDL due to surfactant and dilution) and NMOCD regulatory standards during the 3rd and 4th quarters of 2007.

Recovery well RW-5 is monitored on a quarterly schedule. Recovery well RW-5 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.57 feet, 0.24 feet, 0.18 feet and 0.67 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Recovery well RW-6 is monitored on a quarterly schedule. Recovery well RW-6 was not sampled during any of four quarters of the reporting period, due to the reported presence of PSH in the monitor well. PSH thicknesses of 0.71 feet, 0.44 feet, 0.25 feet and 0.53 feet were reported during the 1^{st} , 2^{nd} , 3^{rd} and 4^{th} quarters of 2007, respectively.

Laboratory analytical results were compared to NMOCD regulatory limits based on the New Mexico groundwater standards found in section 20.6.2.3103 of the New Mexico Administrative Code.

SUMMARY

This report presents the results of monitoring activities for the 2007 annual monitoring period. Currently, there are twenty-eight groundwater monitor wells (MW-1 through MW-28) and six product recovery wells (RW-1 through RW-6) on-site. A pneumatic product recovery system operated on-site, incorporating recovery well RW-6 and monitor wells MW-8, MW-14 and MW-15. The automated recovery system was decommissioned in the summer of 2007, due to declining PSH thickness, which cannot be efficiently recovered utilizing the automated recovery

system. Currently, manual PSH recovery is performed on a weekly basis for monitor and recovery wells exhibiting PSH. Approximately 153 gallons (3.6 barrels) of PSH were recovered from the site during the reporting period. Approximately 1,690 gallons (approximately 40 barrels) of PSH has been recovered since project inception.

During the reporting period, ten monitor wells or recovery wells (MW-4, MW-6 through MW-8, MW-14, MW-15, MW-19, RW-1, RW-5 and RW-6) contained measurable PSH throughout the 2007 reporting period and were not sampled. Recovery wells RW-2 through RW-4 contained measurable PSH during the 1st and 2nd quarters of 2007 and were not sampled during those quarters. Monitor well MW-10 contained PSH during the 3rd quarter of the reporting period and was not sampled during the 3rd quarter.

The average thickness of PSH in monitor wells and recovery wells exhibiting PSH was 0.31 feet. The maximum thickness of PSH in monitor wells and recovery wells during the 2007 reporting period was 2.11 feet in monitor well MW-14 on November 5, 2007. In comparison, the maximum PSH thickness reported during the 2006 reporting period was 3.42 feet.

Groundwater elevation contours generated from water level measurements acquired indicated a general gradient of approximately 0.003 feet/foot to the southeast.

During the 3rd quarter of the 2006 the reporting period, the analytical laboratory informed NOVA that an unknown surfactant was present in groundwater samples collected from the TNM 97-17 site. Due to the presence of the surfactant, the laboratory was required to dilute the samples; the dilution subsequently increased the laboratory method detection limit above the established NMOCD regulatory standard. The NMOCD was notified of the onsite surfactant impact.

ANTICIPATED ACTIONS

Quarterly gauging and sampling will continue in 2008. Manual product recovery and system operations will occur weekly and will be adjusted according to site conditions. An Annual Monitoring Report will be submitted to the NMOCD before April 1, 2009.

A *Soil Closure Strategy and Site Restoration Work Plan* was submitted to the NMOCD in August 2006. The Work Plan proposes soil remediation activities intended to progress the site toward an NMOCD approved closure.

This Work plan was approved by the NMOCD in an email dated February 19, 2008. Plains anticipates commencing and completing the soil remediation activities outlined in the Work Plan during the 4th quarter of 2008 or as scheduling permits. A Soil Closure Request will be submitted to the NMOCD following the completion of these activities.

LIMITATIONS

NOVA has prepared this Annual Monitoring Report to the best of its ability. No other warranty, expressed or implied, is made or intended.

NOVA has examined and relied upon documents referenced in the report and has relied on oral statements made by certain individuals. NOVA 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 has prepared this report, in a professional manner, using the degree of skill and care exercised by similar environmental consultants. NOVA 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. 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 and/or Plains.

DISTRIBUTION

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Figures



















Tables

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2007 GROUNDWATER ELEVATION DATA

TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-1	02/27/07	3510.90	-	20.46	0.00	3490.44
	05/22/07	3510.90	-	20.24	0.00	3490.66
	08/15/07	3510.90	-	21.09	0.00	3489.81
	11/06/07	3510.90	-	20.81	0.00	3490.09
						(and a second s
MW-2	02/27/07	3509.23	-	19.41	0.00	3489.82
	05/22/07	3509.23	-	19.23	0.00	3490.00
	08/15/07	3509.23	-	19.88	0.00	3489.35
	11/06/07	3509.23	-	19.73	0.00	3489.50
		Tana da Po				
MW-3	02/27/07	3508.82	-	18.98	0.00	3489.84
	05/22/07	3508.82	-	18.79	0.00	3490.03
	08/15/07	3508.82	-	19.48	0.00	3489.34
	11/06/07	3508.82	-	19.29	0.00	3489.53
和高校展行的表	Contraction of the second s	Tulkin adapter of the	Win and and Statistical Lotter			
MW-4	01/02/07	3509.15	19.03	19.32	0.29	3490.08
	01/11/07	3509.15	18.97	19.46	0.49	3490.11
	01/18/07	3509.15	19.00	19.30	0.30	3490.11
	01/22/07	3509.15	18.98	19.30	0.32	3490.12
	02/05/07	3509.15	18.88	19.41	0.53	3490.19
	02/12/07	3509.15	18.93	19.29	0.36	3490.17
	02/19/07	3509.15	18.92	19.11	0.19	3490.20
	02/24/07	3509.15	18.91	19.32	0.41	3490.18
	03/05/07	3509.15	18.93	19.28	0.35	3490.17
	03/12/07	3509.15	18.94	19.04	0.10	3490.20
	03/19/07	3509.15	18.93	19.14	0.21	3490.19
	04/02/07	3509.15	18.84	19.28	0.44	3490.24
	04/09/07	3509.15	18.31	19.36	1.05	3490.68
	05/01/07	3509.15	18.78	19.08	0.30	3490.33
	05/12/07	3509.15	18.82	19.08	0.26	3490.29
	05/17/07	3509.15	18.69	19.00	0.31	3490.41
	05/21/07	3509.15	18.68	18.92	0.24	3490.43
	05/22/07	3509.15	18.68	18.92	0.24	3490.43
	06/01/07	3509.15	18.68	18.85	0.17	3490.44
	06/06/07	3509.15	18.69	18.90	0.21	3490.43
	06/11/07	3509.15	18.74	19.51	0.77	3490.29
	06/19/07	3509.15	18.85	19.26	0.41	3490.24
	06/25/07	3509.15	18.95	19.29	0.34	3490.15
	07/03/07	3509.15	19.07	19.44	0.37	3490.02
	07/23/07	3509.15	19.23	20.31	1.08	3489.76
	07/31/07	3509.15	19.39	19.76	0.37	3489.70
	08/14/07	3509.15	19.37	20.45	1.08	3489.62
	08/15/07	3509.15	19.48	19.69	0.21	3489.64
	08/25/07	3509.15	19.46	20.48	1.02	3489.54
	09/05/07	3509.15	19.50	20.93	1.43	3489.44
	09/10/07	3509.15	19.53	20.35	0.82	3489.50
	09/17/07	3509.15	19.31	19,59	0.28	3489.80
	09/24/07	3509.15	19.22	19.46	0.24	3489.89
	11/05/07	3509.15	19.22	19.57	0.35	3489.88
	11/06/07	3509.15	19.31	19.40	0.15	3489.82
├ ───	11/12/07	3509.15	19.22	19.41	0.19	3489.90
	11/19/07	3509.15	19.21	19.48	0.27	3489.90
	11/30/07	3509.15	19.22	19.61	0.39	3489.87
	12/03/07	3509.15	19.23	19.34	0.11	3489.90
L	12/14/07	3509.15	19.18	19.20	0.02	3489.97

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2007 GROUNDWATER ELEVATION DATA

TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-4	12/17/07	3509.15	19.19	19.23	0.04	3489.95
A CONTRACTOR OF THE	CONTRACTOR OF					
MW-5	01/02/07	3509.96	sheen	19.76	0.00	3490.20
	01/11/07	3509.96	sheen	19.72	0.00	3490.24
	01/18/07	3509.96	sheen	19.72	0.00	3490,24
	01/22/07	3509.96	sheen	19.71	0.00	3490.25
	02/05/07	3509.96	sheen	19.68	0.00	3490.28
	02/12/07	3509.96	-	19.66	0.00	3490.30
	02/19/07	3509.96	-	19.59	0.00	3490.37
	02/27/07	3509.96	-	19.60	0.00	3490,36
	03/05/07	3509.96	-	18.65	0.00	3491.31
	03/19/07	3509.96	-	19.64	0.00	3490.32
	04/02/07	3509.96	-	18.63	0.00	3491.33
	04/09/07	3509.96		19.54	0.00	3490.42
	05/22/07	3509.96	sheen	19.38	0.00	3490.58
	08/15/07	3509.96	-	20.21	0.00	3489.75
	11/06/07	3509.96	sheen	19.93	0.00	3490.03
	11/30/07	3509.96	sheen	19.99	0.00	3489.97
		3509.90	Silecti	19.99		
MW-6	01/02/07	3507.94	17.93	18.05	0.12	3480.00
101 00-0	01/02/07	3507.94	17.95	17.95	0.12	3490.06
	01/18/07	3507.94	17.87	18.10	0.05	3489.97
	01/18/07	3507.94	17.86	17.94	0.08	3490.07
	01/22/07	3507.94	17.80	18.35	0.00	3/80.07
	02/03/07	3507.94	17.89	18.00	0.40	3400.11
	02/12/07	3507.94	17.80	17.01	0.22	3490.12
	02/19/07	3507.94	17.81	19.28	0.10	3490.12
	02/27/07	3507.94	17.83	18.28	0.43	3490.04
	03/03/07	3507.94	17.04	18.30	0.00	3490.00
	03/12/07	3507.94	17.75	10.32	0.37	3490.10
·····	03/19/07	3507.94	17.65	17.93	0.12	3490.09
	04/02/07	3507.94	17.79	18.02	0.23	3490.12
	04/09/07	3507.94	17.71	17.89	0.18	3490.20
	05/01/07	3507.94	17.72	18.31	0.59	3490.13
	05/12/07	3507.94	17.75	18.28	0.53	3490.11
	05/17/07	3507.94	17.03	17.81	0.18	3490.28
	05/21/07	3507.94	17.58	17.68	0.10	3490.33
	05/22/07	3507.94	17.50	17.08	0.10	3490.33
	06/01/07	3507.94	17.60	17.70	0.10	3490.33
	06/00/07	3507.94	17.01	19.49	0.03	3490.33
	06/11/07	3507.94	17.09	17.97	0.80	3490.15
	06/25/07	3507.94	17.84	18.02	0.11	3490.10
	07/02/07	3507.94	17.04	18.02	0.18	3/80 00
	07/03/07	3507.94	18.10	18.42	0.33	3/80 71
	07/21/07	3507.94	18.17	18.45	0.24	3480.64
	08/14/07	3507.94	18 34	18.55	0.17	3480 57
	08/15/07	3507.94	18 26	18.01	0.55	3480.50
·	08/25/07	3507.94	18.42	18.61	0.35	3/80/0
	00/05/07	3507.94	18.49	18.01	0.19	3/20 /2
	09/03/07	3507.94	10.40	18.00	0.20	3407.43
	09/10/07	3507.94	18.12	18 20	0.14	2407,43
	09/17/07	3507.94	10.23	10.30	0.07	2409.70
	11/05/07	3507.94	10.13	10.17	0.00	3409.00
	11/05/07	3507.94	18.12	18.23	0.11	3409.00
	11/10/07	2507.94	18.17	18.71	0.32	3409.07
L	11/12/07	3507.94	10,12	10.20	0.14	5489.80

2007 GROUNDWATER ELEVATION DATA

TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-6	11/19/07	3507.94	18.15	18.25	0.10	3489.78
	11/30/07	3507.94	18.12	18.74	0.62	3489.73
	12/03/07	3507.94	18,11	18,18	0.07	3489.82
	12/14/07	3507.94	18.08	18.13	0.05	3489.85
	12/17/07	3507.94	18.10	18.13	0.03	3489.84
					100 100 100 100 100 100 100 100 100 100	entration and a second seco
MW-7	01/02/07	3507.08	17.18	17.62	0.44	3489.83
	01/11/07	3507.08	17.15	17.48	0.33	3489.88
	01/18/07	3507.08	17.20	17.41	0.21	3489.85
	01/22/07	3507.08	17.14	17.48	0.34	3489.89
	02/05/07	3507.08	17.22	17.44	0.22	3489.83
	02/12/07	3507.08	17.08	17.51	0.43	3489.94
	02/19/07	3507.08	17.07	17.38	0.31	3489.96
	02/27/07	3507.08	17.07	17.51	0.44	3489.94
	03/05/07	3507.08	17.08	17.49	0.41	3489.94
	03/12/07	3507.08	17.08	17.35	0.27	3489.96
	03/19/07	3507.08	17.06	17.38	0.32	3489.97
	04/02/07	3507.08	17.06	17.84	0.78	3489.90
	04/09/07	3507.08	17.01	17.27	0.26	3490.03
·	05/01/07	3507.08	16.99	17.30	0.31	3490.04
	05/12/07	3507.08	16.99	17.29	0.30	3490.05
	05/17/07	3507.08	16.90	17.19	0.29	3490.14
	05/21/07	3507.08	16.84	17.11	0.27	3490.20
	05/22/07	3507.08	16.84	17.11	0.27	3490.20
	06/06/07	3507.08	16.86	17.21	0.37	3490.18
	06/11/07	3507.08	16.93	17.24	0.38	3490.08
	06/19/07	3507.08	17.02	17.40	0.35	3490.01
	06/25/07	3507.08	17.02	17.57	0.33	3489.94
	07/03/07	3507.08	17.05	17.72	0.55	3489.79
	07/23/07	3507.08	17.42	17.86	0.44	3489 59
	07/31/07	3507.08	17.52	18.01	0.49	3489.49
	08/14/07	3507.08	17.57	18.05	0.48	3489.44
	08/15/07	3507.08	17.62	17.90	0.28	3489.42
	08/25/07	3507.08	17.65	18.04	0.39	3489.37
	09/05/07	3507.08	17.72	18.13	0.41	3489.30
~~~~	09/10/07	3507.08	17.70	18.02	0.32	3489.33
	09/17/07	3507.08	17.46	17.69	0.23	3489.59
	09/24/07	3507.08	17.38	17.60	0.22	3489.67
	11/05/07	3507.08	17.35	17.80	0.45	3489.66
	11/06/07	3507.08	17.42	17.79	0.37	3489.60
	11/12/07	3507.08	17.37	17.69	0.32	3489.66
	11/19/07	3507.08	17.34	17.69	0.35	3489.69
	11/30/07	3507.08	17.39	17.81	0.42	3489.63
	12/03/07	3507.08	17.36	17.66	0.30	3489.68
	12/14/07	3507.08	17.45	17.64	0.19	3489.60
	12/17/07	3507.08	17.33	17.59	0.26	3489.71
	All designed and the second		Septor - Print Print	a distanti di su di s		
MW-8	01/02/07	3506.39	16.78	17.43	0.65	3489.51
	01/11/07	3506.39	16.73	17.26	0.53	3489.58
	01/18/07	3506.39	16.80	17.14	0.34	3489.54
	01/22/07	3506.39	16.74	17.15	0.41	3489.59
	02/12/07	3506.39	16.66	17.07	0.41	3489.67
ļ	02/19/07	3506.39	16.66	17.04	0.38	3489.67
1	02/27/07	3506.39	16.71	17.47	0.76	3489.57

#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-8	03/05/07	3506.39	16.74	17.29	0.55	3489.57
	03/12/07	3506.39	16.68	17.11	0.43	3489.65
	03/19/07	3506.39	16.66	17.21	0.55	3489.65
	04/02/07	3506.39	16.71	17.14	0.43	3489.62
	04/09/07	3506.39	16.57	16.97	0.40	3489.76
	05/01/07	3506.39	16.56	16.90	0.34	3489.78
	05/12/07	3506.39	16.56	16.88	0.32	3489.78
	05/17/07	3506.39	16.43	16.85	0.42	3489.90
	05/21/07	3506.39	16.42	16,77	0.35	3489.92
	05/22/07	3506.39	16.42	16.77	0.35	3489.92
	06/01/07	3506.39	16.43	16.85	0.42	3489.90
	06/06/07	3506.39	16.43	16.87	0.44	3489.89
	06/11/07	3506.39	16.51	16.96	0.45	3489.81
	06/19/07	3506.39	16.59	17.53	0.94	3489.66
	06/25/07	3506.39	16.66	17.04	0.38	3489.67
	07/03/07	3506.39	16.76	17.29	0.53	3489.55
	07/18/07	3506.39	16.94	17.34	0.40	3489.39
	07/23/07	3506.39	17.00	17.39	0.39	3489.33
	07/31/07	3506.39	17.04	17.51	0.47	3489.28
	08/14/07	3506.39	17.12	17.74	0.62	3489.18
	08/15/07	3506.39	17.12	17.54	0.42	3489.21
	08/25/07	3506.39	17.19	17.72	0.53	3489.12
	09/05/07	3506.39	17.26	17.88	0.62	3489.04
	09/10/07	3506.39	17.19	17.68	0.49	3489.13
	09/17/07	3506.39	16.88	17.60	0.72	3489.40
	09/24/07	3506.39	16.85	17.31	0.46	3489.47
	11/05/07	3506.39	16.90	17.61	0.71	3489.38
	11/06/07	3506.39	17.01	17.58	0.57	3489.29
	11/12/07	3506.39	16.95	17.41	0.46	3489.37
	11/19/07	3506.39	16.93	17.29	0.36	3489.41
	11/30/07	3506.39	16.97	17.20	0.23	3489.39
	12/03/07	3506.39	16.93	17.22	0.29	3489.42
	12/14/07	3506.39	16.90	17.16	0.26	3489.45
CONTRACTOR AND	12/11/07	3500.39	10.92	17.10	0.24	3489.43
	01/11/07	3500.36	ahaan	10.47	0.00	2490.90
IVI W -9	01/11/07	2500.36	sheen	19.47	0.00	3489.89
	01/22/07	3509.36	5110011	19.44	0.00	3489.96
	05/22/07	3509.36		19.40	0.00	3490.22
×	08/15/07	3509.36	_	19.90	0.00	3489.46
	11/06/07	3509.36	-	19.70	0.00	3489.66
C REAL PROPERTY OF	Contral of the State of the		141.00 (MAR 1990)			and the second se
MW-10	01/02/07	3509.91	sheen	19.91	0.00	3490.00
	01/11/07	3509.91	sheen	19.85	0.00	3490.06
	01/18/07	3509.91	sheen	19.88	0.00	3490.03
	01/22/07	3509.91	sheen	19.83	0.00	3490.08
	02/05/07	3509.91	sheen	19.83	0.00	3490.08
	02/12/07	3509.91	-	19.19	0.00	3490.72
	02/19/07	3509.91	-	19.75	0.00	3490.16
	02/27/07	3509.91	sheen	19.79	0.00	3490.12
	03/05/07	3509.91	sheen	19,80	0.00	3490.11
	03/19/07	3509.91	_	19.76	0.00	3490.15
	04/02/07	3509.91	sheen	19.65	0.00	3490.26
	04/09/07	3509.91		19.68	0.00	3490.23
	05/22/07	3509.91	sheen	19.74	0.00	3490.17

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#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-10	08/15/07	3509.91	20.31	20.38	0.07	3489.59
	08/25/07	3509.91	sheen	20.50	0.00	3489.41
	09/24/07	3509.91	sheen	20.07	0.00	3489.84
	11/05/07	3509.91	sheen	20.09	0.00	3489.82
	11/06/07	3509.91	sheen	20.11	0.00	3489.80
	11/30/07	3509.91	sheen	20.10	0.00	3489.81
	States And States and			Contraction of the		
MW-11	02/27/07	3509.27	-	18.88	0.00	3490.39
	05/22/07	3509.27	-	18.68	0.00	3490.59
	08/15/07	3509.27	-	19.49	0.00	3489.78
	11/06/07	3509.27	-	19.24	0.00	3490.03
And a first the second	Contained a land	Contraction of the second s	and the second	line of the second s		
MW-12	02/27/07	3508.63	-	18.48	0.00	3490.15
	05/22/07	3508.63	-	18.30	0.00	3490.33
	08/15/07	3508.63	-	19.03	0.00	3489.60
	11/06/07	3508.63	-	18.83	0.00	3489.80
			Culture - Culture -	Constantiant		Philippine and a start of the second
MW-13	02/27/07	3507.96	-	18.01	0.00	3489.95
	05/22/07	3507.96	-	17.80	0.00	3490.16
	08/15/07	3507.96	-	18.53	0.00	3489.43
STREET, STREET	11/06/07	3507.96	-	18.31	0.00	3489.65
<u>注意的研究会们的</u> 解释的合态。	01/00/07	2502.44	17.07	10.02	1.0(	2400.22
<u>MW-14</u>	01/02/07	3507.46	17.97	19.03	1.00	3489.33
	01/11/07	3507.46	17.94	18.78	0.84	3489.39
	01/18/07	3507.40	17.90	10.00	0.72	3489.39
	01/22/07	3507.40	17.98	18.07	0.89	3489.33
	02/03/07	3507.40	17.97	18.72	0.73	3489.38
	02/12/07	3507.40	17.88	18.56	0.72	3489.47
	02/13/07	3507.40	17.90	18.90	1.18	3/80.56
	03/05/07	3507.40	18.01	18.90	0.96	3489.30
	03/12/07	3507.46	17.89	18.55	0.56	3489.47
	03/19/07	3507.46	17.88	18.59	0.71	3489.47
	04/02/07	3507.46	17.89	19.13	1.24	3489.38
	04/09/07	3507.46	17.81	18.51	0.70	3489.55
· · · · · · · · · · · · · · · · · · ·	05/01/07	3507.46	17.84	18.96	1,12	3489.45
	05/12/07	3507,46	17.80	18.96	1.16	3489,49
	05/17/07	3507.46	17.64	18.55	0.91	3489.68
	05/21/07	3507,46	17.64	19.01	1.37	3489.61
	05/22/07	3507,46	17.64	19.01	1.37	3489.61
	06/01/07	3507.46	17.64	18.74	1.10	3489.66
	06/06/07	3507.46	17.61	18.78	1.17	3489.67
	06/11/07	3507.46	17.74	18.95	1.21	3489.54
	06/19/07	3507.46	17.77	18.72	0.95	3489.55
	06/25/07	3507.46	17.86	18.62	0.76	3489.49
L	07/03/07	3507.46	18.03	18.84	0.81	3489.31
L	07/11/07	3507,46	18.24	19.23	0.99	3489.07
L	07/18/07	3507.46	18.24	19.23	0.99	3489.07
	07/23/07	3507.46	18.21	19.11	0.90	3489.12
	07/31/07	3507.46	18.31	19.96	1.65	3488.90
	08/14/07	3507.46	18.31	19.71	1.40	3488.94
	08/15/07	3507.46	18.37	19.01	0.64	3488.99
	08/25/07	3507.46	18.39	19.51	1.12	3488.90
	09/05/07	3507.46	18.46	19.86	1.40	3488.79
	09/10/07	3507.46	18.40	19.26	0.86	3488.93

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#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-14	09/17/07	3507.46	18.11	19.31	1.20	3489.17
	09/24/07	3507.46	18.03	19.46	1.43	3489.22
	11/05/07	3507.46	18.02	20.13	2.11	3489.12
	11/06/07	3507.46	18.13	19.59	1.46	3489.11
	11/12/07	3507.46	18.10	19.76	1.66	3489.11
	11/19/07	3507.46	18.10	19.25	1.15	3489.19
	11/30/07	3507.46	18.13	18.93	0.80	3489.21
	12/03/07	3507.46	18.14	18,78	0.64	3489.22
	12/14/07	3507.46	18.11	18,57	0.46	3489.28
	12/17/07	3507.46	18.13	18.72	0.59	3489.24
	100001		いた。「「「「「」」」」	and the second s	lli and the second	
MW-15	01/02/07	3506.48	17.10	17.85	0.75	3489.27
	01/11/07	3506.48	17.03	17.39	0.36	3489.40
	01/18/07	3506.48	17.27	17.36	0.09	3489.20
	01/22/07	3506.48	17.06	17.62	0.56	3489.34
	02/05/07	3506.48	17.07	17.39	0.32	3489.36
	02/12/07	3506.48	16.99	17.11	0.12	3489.47
	02/19/07	3506.48	16.98	17.14	0.16	3489.48
	02/27/07	3506.48	17.03	17.52	0.49	3489.38
	03/05/07	3506.48	17.06	17.63	0.57	3489.33
	03/12/07	3506.48	17.03	17.14	0.11	3489.43
	03/19/07	3506.48	16.98	17.12	0.14	3489.48
	04/02/07	3506.48	16.97	17.17	0.20	3489.48
	04/09/07	3506.48	16.92	17.07	0.15	3489.54
· · ·	05/01/07	3506.48	17.91	18.30	0.39	3488.51
	05/12/07	3506.48	17.90	18.32	0.42	3488.52
	05/17/07	3506.48	16.71	16.93	0.22	3489.74
	05/21/07	3506.48	16.74	16.95	0.21	3489.71
	05/22/07	3506.48	16.74	16.95	0.21	3489.71
	06/01/07	3506.48	17.50	17.81	0.31	3488.93
	06/06/07	3506.48	16.75	17.04	0.29	3489.69
	06/11/07	3506.48	16,79	17.49	0,70	3489,59
	06/19/07	3506.48	16.87	17.21	0.34	3489.56
·······	06/25/07	3506,48	16.94	17.26	0.32	3489.49
	07/03/07	3506.48	17.07	17.49	0.42	3489.35
	07/18/07	3506.48	17.23	17.54	0.31	3489.20
	07/23/07	3506.48	17.29	17.63	0.34	3489.14
	07/31/07	3506.48	17.44	18.01	0.57	3488.95
	08/14/07	3506.48	17.42	17.86	0.44	3488.99
	08/15/07	3506.48	17.41	17.79	0.38	3489.01
	08/25/07	3506.48	17.50	17.96	0.46	3488.91
	09/05/07	3506.48	17.57	18.02	0.45	3488.84
	09/10/07	3506.48	17.47	17.77	0.30	3488.97
	09/17/07	3506.48	17.23	17.55	0.32	3489.20
	09/24/07	3506.48	17.16	17.61	0.45	3489.25
	11/05/07	3506.48	17.18	18.13	0.95	3489.16
	11/06/07	3506.48	17.34	18.56	1.22	3488.96
	11/12/07	3506.48	17.22	17.78	0.56	3489.18
	11/19/07	3506.48	17.22	17.53	0.31	3489.21
	11/30/07	3506.48	17.29	17.54	0.25	3489.15
	12/03/07	3506.48	17.24	17.44	0.20	3489.21
	12/14/07	3506.48	17.19	17.40	0.21	3489.26
	12/17/07	3506.48	17.22	17.42	0.20	3489.23
The Actual Sector			and the second s	and all in the later of the		
MW-16	02/27/07	3509.38	-	19.32	0.00	3490.06

#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-16	05/22/07	3509.38	-	23.23	0.00	3486,15
	08/15/07	3509.38	-	19.86	0.00	3489.52
	11/06/07	3509.38	-	19.65	0.00	3489.73
NAMES OF A DESCRIPTION	277, 312, 32		and the second se	exact to the		2 The annual of the second states of the second
MW-17	02/27/07	3507.56	-	18.22	0.00	3489.34
	05/22/07	3507.56	-	18.03	0.00	3489.53
	08/15/07	3507.56	-	18.67	0.00	3488.89
	11/06/07	3507.56	-	18.51	0.00	3489.05
			ARC DO 2			dese, resto diffe
MW-18	02/27/07	3509.12	-	19.62	0.00	3489.50
	05/22/07	3509.12	-	19.44	0.00	3489.68
	08/15/07	3509.12	-	20.13	0.00	3488.99
	11/06/07	3509.12	-	19.94	0.00	3489.18
					Research Lingher Street	the second second second second second
MW-19	01/02/07	3507.28	18.13	18.22	0.09	3489.14
	01/11/07	3507.28	18.09	18.17	0.08	3489.18
	01/18/07	3507.28	18.06	18.26	0.20	3489.19
·····	01/22/07	3507.28	18.09	18.17	0.08	3489.18
	02/05/07	3507.28	18.11	18.24	0.13	3489.15
	02/12/07	3507.28	18.01	18.15	0.14	3489.25
	02/19/07	3507.28	18.01	18,10	0.09	3489.26
	02/27/07	3507.28	18,06	18.18	0.12	3489.20
	03/05/07	3507.28	18.05	18.18	0.13	3489.21
	03/12/07	3507.28	18.04	18.10	0.06	3489.23
	03/19/07	3507.28	18.01	18.22	0.21	3489.24
	04/02/07	3507,28	17.98	18.16	0.18	3489.27
	04/09/07	3507.28	17.93	18.09	0.16	3489.33
	05/01/07	3507.28	17.98	18,11	0.13	3489.28
	05/12/07	3507.28	18,00	18.09	0.09	3489.27
	05/17/07	3507.28	17.84	17.92	0.08	3489.43
	05/21/07	3507.28	17.82	17.92	0.10	3489.45
	05/22/07	3507.28	17.82	17.96	0.14	3489.44
	06/01/07	3507.28	17.83	17.87	0.04	3489.44
	06/06/07	3507.28	17.81	17.88	0.07	3489.46
	06/11/07	3507,28	17.86	18.14	0.28	3489.38
	06/19/07	3507.28	17.94	18.01	0.07	3489.33
	06/25/07	3507.28	17.98	18.07	0.09	3489.29
	07/03/07	3507.28	18.08	18.34	0.26	3489.16
	07/18/07	3507.28	18.30	18,34	0.04	3488.97
	07/23/07	3507.28	18.34	18.50	0.16	3488.92
	07/31/07	3507.28	18.43	18,87	0.44	3488.78
	08/14/07	3507.28	18.47	18.72	0.25	3488.77
	08/15/07	3507.28	18.48	18.71	0.23	3488.77
	08/25/07	3507.28	18.54	18.76	0.22	3488.71
	09/05/07	3507.28	18.61	18.84	0.23	3488.64
	09/10/07	3507.28	18.57	18.76	0.19	3488.68
	09/17/07	3507.28	18.51	18.69	0.18	3488.74
	09/24/07	3507.28	18.32	18,36	0.04	3488.95
	11/05/07	3507.28	18.28	18.34	0.06	3488.99
	11/06/07	3507.28	18.33	18.49	0.16	3488.93
	11/12/07	3507.28	18.29	18.42	0.13	3488.97
	11/19/07	3507.28	18.28	18.33	0.05	3488.99
	11/30/07	3507.28	18.27	18.45	0.18	3488.98
	12/03/07	3507.28	18.28	18.40	0.12	3488.98
	12/14/07	3507.28	18.24	18.36	0.12	3489.02

#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-19	12/17/07	3507.28	17.25	1735	0.10	3490.02
BRE DUTTING		de adried and		Manufactor and a second second		Stories and States
MW-20	02/12/07	3508.43	-	19.46	0.00	3488.97
	02/19/07	3508.43	-	19.47	0.00	3488.96
	02/27/07	3508.43	-	19.41	0.00	3489.02
	03/05/07	3508.43	-	19.49	0.00	3488.94
	03/19/07	3508.43	-	19.45	0.00	3488.98
	05/22/07	3508,43	-	19.31	0.00	3489.12
	08/15/07	3508,43	-	19.93	0.00	3488.50
	11/06/07	3508.43	-	19.73	0.00	3488,70
	C. C. Marine and C. S. Starter	Contraction of the second s	Course and the second life			DISING COMMUNE
MW-21	02/12/07	3506,98	-	18.42	0.00	3488.56
	02/19/07	3506.98	-	18.42	0.00	3488.56
	02/27/07	3506.98	-	18.42	0.00	3488.56
	03/05/07	3506.98	-	18.44	0,00	3488,54
	03/19/07	3506,98	-	17.41	0.00	3489.57
	05/22/07	3506.98	-	18.21	0.00	3488.77
	08/15/07	3506.98	-	18.89	0.00	3488.09
	11/06/07	3506,98	-	18.69	0.00	3488.29
Trailing Street	000000			bandra		
MW-22	02/12/07	3505.61	-	17.47	0.00	3488,14
	02/19/07	3505.61	-	17.47	0.00	3488.14
	02/27/07	3505.61	-	17.49	0.00	3488.12
	03/05/07	3505.61	-	17.48	0.00	3488.13
	03/19/07	3505,61	-	17.46	0.00	3488.15
·····	05/22/07	3505.61	-	17.30	0.00	3488.31
	08/15/07	3505.61	-	17.93	0.00	3487.68
	11/06/07	3505.61	-	17.69	0.00	3487.92
		REPORT OF STREET		Sold State		States Contractor States
MW-23	02/12/07	3509.79	-	21.82	0.00	3487.97
	02/19/07	3509.79	-	21.13	0.00	3488.66
	02/27/07	3509,79	-	21.12	0.00	3488.67
	03/05/07	3509.79	-	21.15	0.00	3488.64
	03/19/07	3509,79	-	18.23	0.00	3491.56
	05/22/07	3509.79	-	20.91	0.00	3488.88
	08/15/07	3509.79	-	21.59	0.00	3488.20
	11/06/07	3509.79	-	21.39	0.00	3488.40
		Transaction		Contraction of the last		
MW-24	02/27/07	3509.68	-	21.32	0.00	3488.36
	05/22/07	3509.68	-	21.00	0.00	3488.68
	08/15/07	3509.68	-	21.86	0.00	3487.82
	11/06/07	3509.68	-	21.64	0.00	3488.04
	and the set of the set		and the plant of the		NASAL STREET, AND	
MW-25	02/27/07	3509,65		20,66	0.00	3488.99
	05/22/07	3509.65	-	20.61	0.00	3489.04
	08/15/07	3509.65	-	21.19	0.00	3488.46
	11/06/07	3509.65	-	21.01	0.00	3488.64
			1) in Reput	and the second s		
MW-26	02/12/07	3507.49		18.42	0.00	3489.07
	02/19/07	3507.49	-	18.42	0.00	3489.07
	02/27/07	3507.49	-	18.42	0.00	3489.07
	03/05/07	3507.49	-	18.44	0.00	3489.05
	03/19/07	3507.49	-	18.40	0.00	3489.09
	05/22/07	3507.49	-	18.17	0.00	3489.32
	08/15/07	3507.49	<u>-</u>	18,88	0.00	3488.61

#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
MW-26	11/06/07	3507.49	-	18.69	0.00	3488.80
ive name		Contraction August		HALL BETHER HALL BELLE		and a service the service of the ser
MW-27	02/27/07	3507.66	-	18.85	0.00	3488.81
	05/22/07	3507.66	-	18.74	0.00	3488.92
	08/15/07	3507.66	-	19.24	0.00	3488.42
	11/06/07	3507.66	-	19.11	0.00	3488.55
					The second s	1999 - Charles and
MW-28	02/27/07	3508.37	-	19.33	0.00	3489.04
	05/22/07	3508.37	-	19.18	0.00	3489.19
	08/15/07	3508.37	-	19.76	0.00	3488.61
	11/06/07	3508.37	-	19.59	0.0	3488.78
			en se dere stelleningen. Se dere se dere se			
RW-1	01/02/07	3507.27	18.05	18.30	0.25	3489.18
	01/11/07	3507.27	18.02	18.16	0.14	3489.23
	01/18/07	3507.27	18.00	18.25	0.25	3489.23
	01/22/07	3507.27	17.99	18.28	0.29	3489.24
	02/05/07	3507.27	18,01	18.16	0.15	3489.24
	02/12/07	3507.27	17.92	18.05	0.13	3489.33
	02/19/07	3507.27	17.93	18.07	0.14	3489.32
	02/27/07	3507.27	17.32	17.87	0.55	3489.87
	03/05/07	3507.27	18.02	18.41	0.39	3489.19
	03/12/07	3507.27	18.00	18.07	0.07	3489.26
	03/19/07	3507.27	17.92	18.32	0.40	3489.29
	04/02/07	3507.27	17.94	18.15	0.21	3489.30
	04/09/07	3507.27	17.87	17.99	0.12	3489.38
	05/01/07	3507.27	17.86	10.11	0.25	3489.37
	05/12/07		17.86	18.11	0.25	3489.37
	05/17/07	3507.27	17.74	17.91	0.17	3489.50
	05/21/07	3507.27	17.72	17.90	0.18	3489.32
	05/22/07	3507.27	17.12	17.90	0.18	3469.52
	06/06/07	3507.27	17.71	17.91	0.20	3489.55
	06/11/07	3507.27	17.75	17.97	0.24	3489.30
<u></u>	06/19/07	3507.27	17.81	18.04	0.19	3489.39
	06/25/07	3507.27	17.03	18.06	0.13	3489.32
	07/03/07	3507.27	18.00	18.24	0.24	3489.23
	07/18/07	3507.27	18.18	18.30	0.12	3489.07
	07/23/07	3507.27	18.24	18.39	0.15	3489.01
	07/31/07	3507.27	18.37	18.88	0.51	3488.82
	08/14/07	3507.27	18.37	18.56	0.19	3488.87
	08/15/07	3507.27	18.39	18.51	0.12	3488.86
	08/29/07	3507.27	18.51	18.76	0.25	3488.72
	09/07/07	3507.27	18.55	18.77	0.22	3488.69
	09/10/07	3507.27	18.44	18.59	0.15	3488.81
	09/17/07	3507.27	18.27	18.35	0.08	3488.99
	09/24/07	3507.27	18.22	18.39	0.17	3489.02
	11/05/07	3507.27	18.19	18.71	0.52	3489.00
	11/06/07	3507.27	18.24	18.29	0.05	3489.02
	11/12/07	3507.27	18.18	18.38	0.20	3489.06
	11/19/07	3507.27	18.22	18.31	0.09	3489.04
	11/30/07	3507.27	18.24	18.29	0.05	3489.02
	12/03/07	3507.27	18.21	18.23	0.02	3489.06
	12/14/07	3507.27	18.14	18.26	0.12	3489.11
	12/17/07	3507.27	18.19	18.24	0.05	3489.07
and the decision			State Stat			

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#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97- 17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

		TOP OF			-	CORRECTED
WELL	DATE	CASING	<b>ДЕРТН ТО</b>	<b>DEPTH TO</b>	PSH	GROU- WATER
NUMBER	MEASURED	ELEVATION	PRODUCT	WATER	THICKNESS	ELEVATION
RW-2	01/02/07	3507.45	17.85	18.00	0.15	3489.58
	01/11/07	3507.45	17.88	17.93	0.05	3489.56
	01/18/07	3507.45	17.82	18.10	0.28	3489.59
	01/22/07	3507.45	17.82	18.05	0.23	3489.60
	02/05/07	3507.45	17.82	17.93	0.11	3489.61
	02/12/07	3507.45	17.72	17.78	0.06	3489.72
	02/19/07	3507.45	17.74	17.80	0.06	3489.70
	02/27/07	3507.45	17.79	18.06	0.27	3489.62
	03/05/07	3507.45	17.84	18.18	0.34	3489.56
	03/12/07	3507.45	17.85	17.86	0.01	3489.60
	03/19/07	3507.45	17.82	17.86	0.04	3489.62
	04/02/07	3507.45	17.71	17.92	0.21	3489.71
	04/09/07	3507.45	17.66	17.71	0.05	3489.78
	05/01/07	3507.45	17.65	17.67	0.02	3489.80
	05/12/07	3507.45	17.66	17.67	0.01	3489.79
	05/17/07	3507.45	17.54	17.55	0.01	3489.91
	05/21/07	3507.45	17.50	17.53	0.03	3489.95
	05/22/07	3507.45	17.50	17.53	0.03	3489.95
	06/01/07	3507.45	16.76	17.03	0.27	3490.65
	06/06/07	3507.45	17.49	17.56	0.07	3489.95
	06/11/07	3507.45	17.61	18.64	1.03	3489.69
	06/19/07	3507.45	17.68	17.69	0.01	3489.77
	06/25/07	3507.45	sheen	17.70	0.00	3489.75
	07/03/07	3507.45	sheen	17.94	0.00	3489.51
	07/18/07	3507.45	18.00	18.06	0.06	3489.44
	07/23/07	3507.45	18.07	18.20	0.13	3489.36
	07/31/07	3507.45	sheen	18.35	0.00	3489.10
	08/15/07	3507.45	sheen	18.26	0.00	3489.19
	09/24/07	3507.45	sheen	18.14	0.00	3489.31
	11/05/07	3507.45	sheen	18.17	0.00	3489.28
	11/06/07	3507.45	sheen	18.19	0.00	3489.26
	11/12/07	3507.45	sheen	18.17	0.00	3489.28
	11/30/07	3507.45	sheen	18.21	0.00	3489.24
	12/14/07	3507.45	sheen	18,08	0.00	3489.37
		2.000				
RW-3	01/02/07	3507.86	18.21	18.27	0.06	3489.64
	01/11/07	3507.86	18.14	18,16	0.02	3489.72
	01/18/07	3507.86	18.16	18,19	0.03	3489.70
	01/22/07	3507.86	18.18	18,30	0.12	3489.66
	02/05/07	3507.86	18.18	18.73	0.55	3489.60
	02/12/07	3507.86		18,09	0.00	3489.77
	02/19/07	3507.86	sheen	18,10	0.00	3489.76
	02/27/07	3507.86	18.03	18,10	0.07	3489.82
	03/05/07	3507.86	18.17	18.23	0.06	3489.68
	03/12/07	3507.86	10.07	18.11	0.12	3489.85
	03/19/07	3507.86	18.07	18.09	0.02	3489.79
ļ	04/02/07	3507.86	sneen	18.06	0.00	3489.80
	04/09/07	3507.86	18.02	18.03	0.01	3489.84
	05/01/07	3507.86	18.03	18,11	0.08	3489.82
	05/12/07	3507.86	17.03	18.13	0.10	3489.82
	05/17/07	3507.86	17.89	17,94	0.05	3489.96
	05/21/07	3507.86	17.82	17.88	0.06	3490.03
	05/22/07	3507.86	17.82	17.88	0.06	3490.03
	06/01/07	3507.86	17.88	17.95	0.07	3489.97
	06/06/07	3507.86	17.87	17.89	0.02	3489.99

#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97-17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

RW-3         06/11/07         3507.86         17.97         18.64         0.67         3489.79           06/19/07         3507.86         sheen         18.10         0.02         3489.70           07/03/07         3507.86         sheen         18.16         0.00         3489.71           07/03/07         3507.86         sheen         18.39         0.00         3489.43           07/31/07         3507.86         sheen         18.45         0.00         3489.41           08/15/07         3507.86         sheen         18.45         0.00         3489.41           11/06/07         3507.86         sheen         18.46         0.00         3489.40           11/06/07         3507.86         sheen         18.46         0.00         3489.36           11/12/07         3507.86         sheen         18.35         0.00         3489.36           11/12/07         3507.86         sheen         18.35         0.00         3489.81           11/12/07         3507.22         17.43         17.42         0.04         3489.83           11/13/07         3507.22         17.34         17.44         0.03         3489.81           02/21/207         3507.22	WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
06(19)07         3507.86         18.02         18.04         0.02         3489.94           06/25/07         3507.86         sheen         18.16         0.00         3489.70           07/03/07         3507.86         sheen         18.29         0.00         3489.57           07/23/07         3507.86         sheen         18.43         0.00         3489.17           08/15/07         3507.86         sheen         18.69         0.00         3489.17           09/24/07         3507.86         sheen         18.46         0.00         3489.41           11/05/07         3507.86         sheen         18.46         0.00         3489.38           11/12/07         3507.86         sheen         18.48         0.00         3489.38           11/12/07         3507.86         sheen         18.48         0.00         3489.38           12/14/07         3507.22         17.38         17.42         0.44         3489.83           01/12/07         3507.22         17.34         17.44         0.03         3489.84           02/12/07         3507.22         17.41         17.44         0.03         3489.84           02/12/07         3507.22         17.27	RW-3	06/11/07	3507.86	17.97	18.64	0.67	3489.79
06/25/07         3507.86         sheen         18.16         0.00         3489.970           07/03/07         3507.86         sheen         18.29         0.00         3489.971           07/23/07         3507.86         sheen         18.43         0.00         3489.43           07/13/07         3507.86         sheen         18.45         0.00         3489.47           09/24/07         3507.86         sheen         18.45         0.00         3489.41           11/05/07         3507.86         sheen         18.45         0.00         3489.41           11/10/07         3507.86         sheen         18.45         0.00         3489.36           11/13/07         3507.86         sheen         18.48         0.00         3489.51           00/11/10/07         3507.22         17.38         17.42         0.04         3489.83           01/11/07         3507.22         17.34         17.42         0.04         3489.81           02/25/07         3507.22         17.41         17.44         0.03         3489.81           02/21/07         3507.22         17.34         17.35         0.00         3489.94           02/12/07         3507.22         17.35		06/19/07	3507.86	18.02	18.04	0.02	3489.84
07/23/07         3507.86         sheen         18.29         0.00         3489.57           07/31/07         3507.86         sheen         18.43         0.00         3489.43           07/31/07         3507.86         sheen         18.59         0.00         3489.17           09/24/07         3507.86         sheen         18.45         0.00         3489.17           11/05/07         3507.86         sheen         18.45         0.00         3489.41           11/12/07         3507.86         sheen         18.48         0.00         3489.36           11/12/07         3507.86         sheen         18.48         0.00         3489.36           11/12/07         3507.86         sheen         18.35         0.00         3489.36           11/12/07         3507.22         17.42         17.43         0.01         3489.81           01/11/07         3507.22         17.41         17.44         0.03         3489.81           01/12/07         3507.22         17.34         17.35         0.00         3489.81           02/20/7         3507.22         17.34         17.44         0.03         3489.81           02/21/07         3507.22         17.35		06/25/07	3507.86	sheen	18.16	0.00	3489.70
07/23/07         3507.86         sheen         18.43         0.00         3489.43           07/31/07         3507.86         sheen         18.59         0.00         3489.27           09/24/07         3507.86         sheen         18.45         0.00         3489.41           11/05/07         3507.86         sheen         18.46         0.00         3489.41           11/02/07         3507.86         sheen         18.48         0.00         3489.38           11/1/2077         3507.86         sheen         18.50         0.00         3489.36           11/1/2077         3507.86         sheen         18.50         0.00         3489.36           12/14/07         3507.22         17.42         17.43         0.01         3489.83           01/18/07         3507.22         17.44         17.37         0.03         3489.84           01/20/07         3507.22         17.44         17.46         0.02         3489.81           02/20/07         3507.22         17.44         17.46         0.02         3489.87           02/12/07         3507.22         17.35         17.35         0.00         3489.84           02/21/207         3507.22         17.35		07/03/07	3507.86	sheen	18.29	0.00	3489.57
07/31/07         3507.86         sheen         18.59         0.00         3489.27           08/15/07         3507.86         sheen         18.69         0.00         3489.17           11/05/07         3507.86         sheen         18.45         0.00         3489.41           11/05/07         3507.86         sheen         18.44         0.00         3489.38           11/1/20/7         3507.86         sheen         18.48         0.00         3489.36           11/1/20/7         3507.86         sheen         18.48         0.00         3489.38           11/1/20/7         3507.86         sheen         18.35         0.00         3489.38           12/14.07         3507.22         17.38         17.42         0.04         3489.38           01/12.07         3507.22         17.41         17.44         0.03         3489.80           01/12.07         3507.22         17.41         17.44         0.03         3489.81           02/21/07         3507.22         17.27         17.35         0.06         3489.94           02/21/07         3507.22         17.27         17.35         0.06         3489.94           02/21/07         3507.22         17.26		07/23/07	3507.86	sheen	18.43	0.00	3489.43
09/24/07         3507.86         sheen         18.69         0.00         3489.17           09/24/07         3507.86         sheen         18.45         0.00         3489.41           11/05/07         3507.86         sheen         18.46         0.00         3489.38           11/12/07         3507.86         sheen         18.48         0.00         3489.36           11/12/07         3507.86         sheen         18.35         0.00         3489.36           11/12/07         3507.86         sheen         18.35         0.00         3489.36           12/14/07         3507.22         17.38         17.42         0.04         3489.83           01/18/07         3507.22         17.44         17.43         0.01         3489.83           01/22/07         3507.22         17.44         17.46         0.02         3489.81           02/23/07         3507.22         17.24         17.44         0.06         3489.87           02/12/07         3507.22         17.27         17.33         0.06         3489.94           03/305/07         3507.22         17.29         17.35         0.01         3489.87           02/12/07         3507.22         17.26		07/31/07	3507.86	sheen	18.59	0.00	3489.27
09/24/07         3507.86         sheen         18.45         0.00         3489.41           11/05/07         3507.86         sheen         18.46         0.00         3489.38           11/12/07         3507.86         sheen         18.48         0.00         3489.38           11/12/07         3507.86         sheen         18.48         0.00         3489.38           12/14/07         3507.86         sheen         18.48         0.00         3489.38           12/14/07         3507.22         17.38         17.42         0.04         3489.88           01/18/07         3507.22         17.34         17.37         0.03         3489.88           01/22/07         3507.22         17.41         17.46         0.02         3489.88           02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         17.27         17.35         0.06         3489.94           02/19/07         3507.22         17.27         17.35         0.06         3489.94           02/19/07         3507.22         17.26         17.36         0.01         3489.86           02/20/7         3507.22         17.36 <t< td=""><td></td><td>08/15/07</td><td>3507.86</td><td>sheèn</td><td>18.69</td><td>0.00</td><td>3489.17</td></t<>		08/15/07	3507.86	sheèn	18.69	0.00	3489.17
11/05/07         3507.86         sheen         18.46         0.00         3489.38           11/1/207         3507.86         sheen         18.48         0.00         3489.36           11/1/207         3507.86         sheen         18.50         0.00         3489.38           11/1/207         3507.86         sheen         18.48         0.00         3489.38           11/1/107         3507.22         17.38         17.42         0.04         3489.81           01/11/07         3507.22         17.42         17.43         0.01         3489.80           01/11/07         3507.22         17.44         17.44         0.03         3489.81           01/22/07         3507.22         17.41         17.44         0.03         3489.87           02/12/07         3507.22         17.27         17.33         0.06         3489.87           02/12/07         3507.22         17.27         17.35         0.06         3489.87           02/12/07         3507.22         17.29         17.35         0.06         3489.94           03/3/19/07         3507.22         17.25         17.36         0.01         3489.87           03/12/07         3507.22         17.26		09/24/07	3507,86	sheen	18.45	0.00	3489.41
1/06/07         3507.86         sheen         18.48         0.00         3489.36           11/12/07         3507.86         sheen         18.50         0.00         3489.38           12/14/07         3507.86         sheen         18.48         0.00         3489.38           12/14/07         3507.86         sheen         18.48         0.00         3489.38           12/14/07         3507.22         17.38         17.42         0.04         3489.83           01/18/07         3507.22         17.34         17.37         0.03         3489.88           01/22/07         3507.22         17.41         17.44         0.03         3489.88           02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         17.27         17.35         0.06         3489.92           03/12/07         3507.22         17.25         17.36         0.01         3489.87           02/12/07         3507.22         17.35         17.36         0.02         3489.87           03/19/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         17.26 <t< td=""><td></td><td>11/05/07</td><td>3507.86</td><td>sheen</td><td>18.46</td><td>0.00</td><td>3489.40</td></t<>		11/05/07	3507.86	sheen	18.46	0.00	3489.40
11/1/207         3507.86         sheen         18.50         0.00         3489.36           11/3/007         3507.86         sheen         18.48         0.00         3489.38           12/1/407         3507.86         sheen         18.35         0.00         3489.51           RW-4         01/02/07         3507.22         17.48         17.42         0.04         3489.88           01/11/07         3507.22         17.44         17.44         0.03         3489.88           01/12/07         3507.22         17.44         17.44         0.03         3489.88           02/20/07         3507.22         -         17.34         0.00         3489.87           02/12/07         3507.22         -         17.34         0.00         3489.87           02/27/07         3507.22         17.27         17.35         0.06         3489.94           03/05/07         3507.22         17.35         0.06         3489.87           03/12/07         3507.22         17.35         0.06         3489.97           03/12/07         3507.22         17.36         0.01         3489.87           03/12/07         3507.22         17.26         10.01         3489.96		11/06/07	3507.86	sheen	18.48	0.00	3489.38
11/30/07         3507.86         sheen         18.48         0.00         3489.38           12/14/07         3507.86         sheen         18.35         0.00         3489.31           RW-4         01/02/07         3507.22         17.38         17.42         0.04         3489.80           01/11/07         3507.22         17.34         17.42         0.01         3489.80           01/18/07         3507.22         17.34         17.37         0.03         3489.81           02/05/07         3507.22         17.41         17.44         0.02         3489.78           02/05/07         3507.22         -         17.35         0.00         3489.81           02/12/07         3507.22         -         17.35         0.00         3489.94           03/15/07         3507.22         17.27         17.35         0.06         3489.94           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/12/07         3507.22         17.25         17.36         0.01         3489.94           04/02/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17		11/12/07	3507.86	sheen	18.50	0.00	3489.36
I2/14/07         3507.86         sheen         18.35         0.00         3489.51           RW-4         01/02/07         3507.22         17.38         17.42         0.04         3489.83           01/11/07         3507.22         17.34         17.37         0.03         3489.88           01/22/07         3507.22         17.41         17.43         0.01         3489.88           01/22/07         3507.22         17.44         17.46         0.02         3489.78           02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.34         0.00         3489.87           02/19/07         3507.22         17.27         17.33         0.06         3489.92           03/05/07         3507.22         17.35         1.7.36         0.01         3489.92           03/19/07         3507.22         17.36         17.38         0.02         3489.94           03/02/07         3507.22         17.25         17.26         0.01         3489.96           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         1		11/30/07	3507.86	sheen	18.48	0.00	3489.38
RW-4         01/02/07         3507.22         17.38         17.42         0.04         3489.83           01/11/07         3507.22         17.34         17.42         0.01         3489.88           01/12/07         3507.22         17.34         17.37         0.03         3489.88           01/20/07         3507.22         17.44         17.37         0.03         3489.78           02/05/07         3507.22         -         17.35         0.00         3489.78           02/12/07         3507.22         -         17.35         0.00         3489.88           02/27/07         3507.22         -         17.35         0.06         3489.94           03/05/07         3507.22         17.29         17.35         0.06         3489.94           03/12/07         3507.22         17.36         0.01         3489.86           03/12/07         3507.22         17.36         0.01         3489.86           03/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/21/07         3507.22         17.26         17.27         0.01 </td <td></td> <td>12/14/07</td> <td>3507.86</td> <td>sheen</td> <td>18.35</td> <td>0.00</td> <td>3489.51</td>		12/14/07	3507.86	sheen	18.35	0.00	3489.51
RW-4         01/02/07         3507.22         17.38         17.42         0.04         3489.83           01/11/07         3507.22         17.34         17.37         0.01         3489.88           01/12/07         3507.22         17.34         17.37         0.03         3489.88           02/2007         3507.22         17.41         17.44         0.03         3489.88           02/12/07         3507.22         -         17.35         0.00         3489.78           02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.35         0.00         3489.87           03/05/07         3507.22         17.29         17.35         0.06         3489.92           03/12/07         3507.22         17.26         17.36         0.01         3489.87           03/19/07         3507.22         17.36         17.36         0.01         3489.92           03/19/07         3507.22         17.26         17.27         0.01         3489.96           05/10/07         3507.22         17.26         17.27         0.01         3489.96           05/17/07         3507.22         17.26 </td <td></td> <td></td> <td>Chines</td> <td></td> <td></td> <td>The second s</td> <td>and the state of the second second</td>			Chines			The second s	and the state of the second
01/11/07         3507.22         17.42         17.43         0.01         3489.80           01/12/07         3507.22         17.34         17.37         0.03         3489.88           01/2/2/07         3507.22         17.41         17.46         0.02         3489.88           02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         17.27         17.33         0.06         3489.94           03/05/07         3507.22         17.29         17.35         0.00         3489.87           03/19/07         3507.22         17.26         17.38         0.02         3489.86           04/02/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3489.96           05/2/07         3507.22         17.14         17.16	RW-4	01/02/07	3507.22	17:38	17.42	0.04	3489.83
01/18/07         3507.22         17.34         17.37         0.03         3489.88           01/22/07         3507.22         17.41         17.44         0.03         3489.81           02/05/07         3507.22         17.44         17.46         0.02         3489.78           02/12/07         3507.22         -         17.35         0.00         3489.88           02/27/07         3507.22         -         17.34         0.00         3489.88           02/27/07         3507.22         17.27         17.33         0.06         3489.94           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/12/07         3507.22         17.36         17.38         0.02         3489.86           03/12/07         3507.22         17.26         17.27         0.01         3489.96           04/02/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3490.06           05/12/07         3507.22         17.14         1		01/11/07	3507.22	17.42	17.43	0.01	3489.80
01/22/07         3507.22         17.41         17.44         0.03         3489.81           02/05/07         3507.22         17.44         17.46         0.02         3489.78           02/19/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.34         0.00         3489.88           02/27/07         3507.22         17.27         17.33         0.06         3489.94           03/05/07         3507.22         17.25         17.35         0.06         3489.94           03/12/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         17.26         17.27         0.01         3489.97           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         349.06           05/12/07         3507.22         17.14         17.16         0.02         3490.08           05/21/07         3507.22         17.14         17		01/18/07	3507.22	17.34	17.37	0.03	3489.88
02/05/07         3507.22         17.44         17.46         0.02         3489.78           02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.34         0.00         3489.88           02/27/07         3507.22         17.27         17.33         0.06         3489.94           03/05/07         3507.22         17.29         17.35         0.06         3489.94           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/19/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         17.26         17.27         0.01         3489.86           05/10/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3489.96           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/21/07         3507.22         17.14         1		01/22/07	3507.22	17.41	17.44	0.03	3489.81
02/12/07         3507.22         -         17.35         0.00         3489.87           02/19/07         3507.22         -         17.34         0.00         3489.88           02/27/07         3507.22         17.27         17.33         0.06         3489.94           03/05/07         3507.22         17.25         17.35         0.06         3489.92           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/19/07         3507.22         17.36         17.38         0.02         3489.90           04/02/07         3507.22         17.26         17.27         0.01         3489.90           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/11/07         3507.22         17.26         17.27         0.01         3489.06           05/11/07         3507.22         17.16         17.17         0.01         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.06           06/22/07         3507.22         sheen         1		02/05/07	3507.22	17.44	17.46	0.02	3489.78
02/19/07         3507.22         -         17.34         0.00         3489.88           02/27/07         3507.22         17.27         17.33         0.06         3489.94           03/05/07         3507.22         17.29         17.35         0.06         3489.92           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/19/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         17.26         17.27         0.01         3489.97           05/01/07         3507.22         17.26         17.27         0.01         3489.97           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         17.14         17.16         0.02         3490.08           06/02/07         3507.22         sheen         17.30         0.00         3490.06           06/11/07         3507.22         sheen         <		02/12/07	3507.22	-	17.35	0.00	3489.87
02/27/07         3507.22         17.27         17.33         0.06         3489.94           03/05/07         3507.22         17.29         17.35         0.06         3489.92           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/12/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         17.25         17.26         0.01         3489.96           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3489.96           05/2/07         3507.22         17.14         17.16         0.02         3490.08           06/2/07         3507.22         -         17.12         0.00         3490.08           06/10/07         3507.22         -         17.12         0.00         3490.08           06/2/2/07         3507.22         sheen         17.16         0.00         3490.08           06/10/07         3507.22         sheen         17		02/19/07	3507.22	-	17.34	0.00	3489.88
03/05/07         3507.22         17.29         17.35         0.06         3489.92           03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/19/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         17.26         17.32         0.00         3489.90           04/09/07         3507.22         17.26         17.27         0.01         3489.97           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3489.06           05/21/07         3507.22         17.14         17.16         0.02         3490.06           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/06/07         3507.22         17.14         17.16         0.00         3490.06           06/10/07         3507.22         sheen         17.30         0.00         3489.09           06/19/07         3507.22         sheen         17.30         0.00         3489.69           07/23/07         3507.22         sheen		02/27/07	3507.22	17.27	17.33	0.06	3489.94
03/12/07         3507.22         17.35         17.36         0.01         3489.87           03/19/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         sheen         17.32         0.00         3489.90           04/09/07         3507.22         17.25         17.26         0.01         3489.96           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.14         17.16         0.02         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         17.14         17.16         0.00         3490.06           06/11/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.69           07/23/07         3507.22         sheen		03/05/07	3507.22	17.29	17.35	0.06	3489.92
03/19/07         3507.22         17.36         17.38         0.02         3489.86           04/02/07         3507.22         sheen         17.32         0.00         3489.90           05/01/07         3507.22         17.25         17.26         0.01         3489.97           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/17/07         3507.22         17.16         17.17         0.01         3489.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         sheen         17.12         0.00         3490.06           06/10/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.43           07/31/07         3507.22         sheen		03/12/07	3507.22	17.35	17.36	0.01	3489.87
04/02/07         3507.22         sheen         17.32         0.00         3489.90           04/09/07         3507.22         17.25         17.26         0.01         3489.97           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/17/07         3507.22         17.16         17.17         0.01         3489.96           05/21/07         3507.22         17.14         17.16         0.02         3490.06           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/06/07         3507.22         -         17.12         0.00         3490.06           06/06/07         3507.22         -         17.16         0.02         3490.03           06/25/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.69           07/23/07         3507.22         sheen         17.79         0.00         3489.59           07/23/07         3507.22         sheen         1		03/19/07	3507.22	17.36	17.38	0.02	3489.86
04/09/07         3507.22         17.25         17.26         0.01         3489.97           05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.16         17.17         0.01         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         -         17.12         0.00         3490.06           06/01/07         3507.22         -         17.12         0.00         3490.03           06/19/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.92           06/25/07         3507.22         sheen         17.79         0.00         3489.92           07/3/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17		04/02/07	3507.22	sheen	17.32	0.00	3489.90
05/01/07         3507.22         17.26         17.27         0.01         3489.96           05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/17/07         3507.22         17.16         17.17         0.01         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           05/21/07         3507.22         -         17.12         0.00         3490.08           06/06/07         3507.22         -         -         17.12         0.00         3490.06           06/06/07         3507.22         sheen         17.16         0.00         3490.03         3490.03           06/11/07         3507.22         sheen         17.30         0.00         3489.92         3490.03           06/25/07         3507.22         sheen         17.33         0.00         3489.92           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.33           08/15/	*****	04/09/07	3507.22	17.25	17.26	0.01	3489.97
05/12/07         3507.22         17.26         17.27         0.01         3489.96           05/17/07         3507.22         17.16         17.17         0.01         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         -         17.12         0.00         3490.06           06/06/07         3507.22         sheen         17.16         0.02         3490.03           06/06/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.79           07/03/07         3507.22         sheen         17.73         0.00         3489.52           07/23/07         3507.22         sheen         17.79         0.00         3489.30           09/24/07         3507.22         sheen         17.79         0.00         3489.35           11/05/07         3507.22         sheen         <		05/01/07	3507.22	17.26	17.27	0.01	3489.96
05/17/07         3507.22         17.16         17.17         0.01         3490.06           05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         -         17.12         0.00         3490.10           06/06/07         3507.22         sheen         17.16         0.00         3490.06           06/11/07         3507.22         sheen         17.16         0.00         3490.03           06/19/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.30           08/15/07         3507.22         sheen         17.79         0.00         3489.35           01/02/07         3507.22         sheen         17.87         0.00         3489.35           01/02/07         3507.22         sheen         <		05/12/07	3507.22	17.26	17.27	0.01	3489.96
05/21/07         3507.22         17.14         17.16         0.02         3490.08           05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         -         17.12         0.00         3490.06           06/06/07         3507.22         -         17.12         0.00         3490.06           06/06/07         3507.22         sheen         17.16         0.02         3490.03           06/19/07         3507.22         sheen         17.21         0.00         3489.92           06/25/07         3507.22         sheen         17.33         0.00         3489.79           07/03/07         3507.22         sheen         17.70         0.00         3489.79           07/03/07         3507.22         sheen         17.70         0.00         3489.52           07/13/07         3507.22         sheen         17.79         0.00         3489.55           07/31/07         3507.22         sheen         17.92         0.00         3489.30           09/24/07         3507.22         sheen         17.82         0.00         3489.43           11/05/07         3507.22         sheen         1		05/17/07	3507.22	17.16	17.17	0.01	3490.06
05/22/07         3507.22         17.14         17.16         0.02         3490.08           06/01/07         3507.22         -         17.12         0.00         3490.10           06/06/07         3507.22         sheen         17.16         0.00         3490.06           06/11/07         3507.22         sheen         17.16         0.00         3490.03           06/11/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.73         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.69           07/31/07         3507.22         sheen         17.79         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.76         0.00         3489.43           09/24/07         3507.22         sheen         17.76         0.00         3489.45           11/06/07         3507.22         sheen         <		05/21/07	3507.22	17.14	17.16	0.02	3490.08
06/01/07         3507.22         -         17.12         0.00         3490.10           06/06/07         3507.22         sheen         17.16         0.00         3490.06           06/11/07         3507.22         17.19         17.21         0.02         3490.03           06/19/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.33         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.70         0.00         3489.43           08/15/07         3507.22         sheen         17.79         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.86         0.00         3489.45           11/12/07         3507.22         sheen         <		05/22/07	3507.22	17.14	17.16	0.02	3490.08
06/06/07         3507.22         sheen         17.16         0.00         3490.06           06/11/07         3507.22         17.19         17.21         0.02         3490.03           06/19/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.73         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.92         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.45           11/05/07         3507.22         sheen         17.76         0.00         3489.45           11/12/07         3507.22         sheen		06/01/07	3507.22	-	17.12	0.00	3490,10
06/11/07         3507.22         17.19         17.21         0.02         3490.03           06/19/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.43         0.00         3489.92           07/03/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.70         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.87         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen		06/06/07	3507.22	sheen	17.16	0.00	3490.06
06/19/07         3507.22         sheen         17.30         0.00         3489.92           06/25/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.53         0.00         3489.69           07/23/07         3507.22         sheen         17.53         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.92         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3506.91         17.42		06/11/07	3507.22	17.19	17.21	0.02	3490.03
06/25/07         3507.22         sheen         17.43         0.00         3489.79           07/03/07         3507.22         sheen         17.53         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.92         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.42           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42		06/19/07	3507.22	sheen	17.30	0.00	3489.92
07/03/07         3507.22         sheen         17.53         0.00         3489.69           07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.79         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.36           11/05/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.46           11/12/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.42		06/25/07	3507.22	sheen	17.43	0.00	3489.79
07/23/07         3507.22         sheen         17.70         0.00         3489.52           07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.79         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.36           11/05/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.40           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.28		07/03/07	3507.22	sheen	17.53	0.00	3489.69
07/31/07         3507.22         sheen         17.79         0.00         3489.43           08/15/07         3507.22         sheen         17.92         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.36           11/06/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.40           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.28         17.68         0.40         3489.55           01/12/07         3506.91         17.40	<u> </u>	07/23/07	3507.22	sheen	17.70	0.00	3489.52
08/15/07         3507.22         sheen         17.92         0.00         3489.30           09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.36           11/06/07         3507.22         sheen         17.66         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.42           12/14/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.28         17.68         0.40         3489.45           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.34		07/31/07	3507.22	sheen	17.79	0.00	3489.43
09/24/07         3507.22         sheen         17.87         0.00         3489.35           11/05/07         3507.22         sheen         17.66         0.00         3489.36           11/06/07         3507.22         sheen         17.66         0.00         3489.36           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.40           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.28		08/15/07	3507.22	sheen	17.92	0.00	3489.30
11/05/07         3507.22         sheen         17.66         0.00         3489.56           11/06/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.40           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28		09/24/07	3507.22	sheen	17.87	0.00	3489.35
11/06/07         3507.22         sheen         17.76         0.00         3489.46           11/12/07         3507.22         sheen         17.82         0.00         3489.40           11/30/07         3507.22         sheen         17.82         0.00         3489.40           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3506.91         17.42         17.72         0.30         3489.45           01/02/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.34         17.87         0.53         3489.49           02/05/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63		11/05/07	3507.22	sheen	17.66	0.00	3489.56
11/12/07         3507.22         sheen         17.82         0.00         3489.40           11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.62           RW-5         01/02/07         3506.91         17.42         17.72         0.30         3489.45           01/11/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63		11/06/07	3507.22	sheen	17.76	0.00	3489.46
11/30/07         3507.22         sheen         17.80         0.00         3489.42           12/14/07         3507.22         sheen         17.60         0.00         3489.62           RW-5         01/02/07         3506.91         17.42         17.72         0.30         3489.45           01/11/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63		11/12/07	3507.22	sheen	17.82	0.00	3489.40
12/14/07         3507.22         sheen         17.60         0.00         3489.62           RW-5         01/02/07         3506.91         17.42         17.72         0.30         3489.45           01/11/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           01/22/07         3506.91         17.34         17.87         0.53         3489.49           02/05/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63		11/30/07	3507.22	sheen	17.80	0.00	3489.42
RW-5         01/02/07         3506.91         17.42         17.72         0.30         3489.45           01/11/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.28         17.68         0.40         3489.45           01/22/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63		12/14/07	3507.22	sheen	17.60	0.00	3489.62
RW-5         01/02/07         3506.91         17.42         17.72         0.30         3489.45           01/11/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63					hill day we want to	and the second sec	198 August Station and
01/11/07         3506.91         17.28         17.68         0.40         3489.57           01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63	RW-5	01/02/07	3506.91	17.42	17.72	0.30	3489.45
01/18/07         3506.91         17.40         17.81         0.41         3489.45           01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/12/07         3506.91         17.24         17.51         0.27         3489.63		01/11/07	3506.91	17.28	17.68	0.40	3489.57
01/22/07         3506.91         17.40         17.97         0.57         3489.42           02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/19/07         3506.91         17.24         17.51         0.27         3489.63		01/18/07	3506.91	17.40	17.81	0.41	3489.45
02/05/07         3506.91         17.34         17.87         0.53         3489.49           02/12/07         3506.91         17.28         17.53         0.25         3489.59           02/19/07         3506.91         17.24         17.51         0.27         3489.63		01/22/07	3506.91	17.40	17.97	0.57	3489.42
02/12/07 3506.91 17.28 17.53 0.25 3489.59 02/19/07 3506.91 17.24 17.51 0.27 3489.63		02/05/07	3506.91	17.34	17.87	0.53	3489.49
02/19/07 3506.91 17.24 17.51 0.27 3489.63		02/12/07	3506.91	17.28	17.53	0.25	3489.59
		02/19/07	3506.91	17.24	17.51	0.27	3489.63

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#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97-17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
RW-5	02/27/07	3506.91	17.31	17.88	0.57	3489.51
	03/05/07	3506.91	17.34	18.09	0.75	3489.46
	03/12/07	3506.91	17.29	17.53	0.24	3489.58
	03/19/07	3506.91	17.26	17.84	0.58	3489.56
	04/02/07	3506.91	17.27	17.58	0.31	3489.59
	04/09/07	3506.91	17.19	17.49	0.30	3489.68
	05/01/07	3506.91	17.20	17.52	0.32	3489.66
	05/12/07	3506.91	17.20	17.56	0.36	3489.66
	05/17/07	3506.91	17.05	17.34	0.29	3489.82
	05/21/07	3506.91	17.01	17.25	0.24	3489.86
	05/22/07	3506.91	17.01	17.25	0.24	3489.86
	06/01/07	3506.91	17.01	17.36	0.35	3489.85
L	06/06/07	3506.91	17.01	17.37	0.36	3489.85
	06/11/07	3506.91	17.11	17.51	0.40	3489.74
	06/19/07	3506.91	17.20	17.47	0.27	3489.67
	06/25/07	3506.91	17.26	17.46	0.20	3489.62
	07/03/07	3506.91	17:37	17.63	0.26	3489.50
	07/18/07	3506.91	17.55	17.90	0.35	3489.31
	07/23/07	3506.91	17.60	18.01	0.41	3489.25
	07/31/07	3506.91	17.66	18.14	0.48	3489.18
	08/14/07	3506.91	17.71	18.19	0.48	3489.13
	08/15/07	3506.91	17.76	17.94	0.18	3489.12
	08/29/07	3506.91	17.81	18.33	0.52	3489.02
	09/07/07	3506.91	17.85	18.31	0.46	3488.99
	09/10/07	3506.91	17.74	18.30	0.56	3489.09
	09/17/07	3506.91	17.46	17.86	0.40	3489.39
<b> </b>	09/24/07	3506.91	17.41	17.89	0.48	3489.43
	11/05/07	2506.91	17.40	18.22	0.74	3489.32
<b></b>	11/12/07	3506.91	17.57	17.06	0.07	2409.24
	11/12/07	3506.91	17.52	17.90	0.19	3489.32
	11/19/07	3506.91	17.58	18.26	0.19	3489.32
<u> </u>	12/03/07	3506.91	17.58	17.82	0.00	3489.25
	12/03/07	3506.91	17.51	17.32	0.29	3489.39
· · · ·	12/14/07	3506.91	17.10	17.50	0.04	3489 44
h)				A solution was a second		
RW-6	01/02/07	3507.45	18.10	18.88	0.78	3489.23
	01/11/07	3507.45	18.02	18,56	0.54	3489,35
	01/18/07	3507.45	18.15	18.61	0.46	3489.23
	01/22/07	3507.45	18.11	18.68	0.57	3489.25
	02/05/07	3507.45	18.03	18.55	0.52	3489.34
	02/12/07	3507.45	18.04	18.45	0.41	3489.35
	02/19/07	3507.45	18.03	18.42	0.39	3489.36
	02/27/07	3507.45	18.04	18.75	0.71	3489.30
	03/05/07	3507.45	18.06	18.73	0.67	3489.29
	03/12/07	3507.45	18.09	18.42	0.33	3489.31
	03/19/07	3507.45	17.99	18.38	0.39	3489.40
	04/02/07	3507.45	18.09	18.47	0.38	3489.30
	04/09/07	3507.45	17.93	18.49	0.56	3489.44
	05/01/07	3507.45	17.90	18.48	0.58	3489.46
	05/12/07	3507.45	17.91	18,50	0.59	3489.45
	05/17/07	3507.45	17.82	18.25	0.43	3489.57
	05/21/07	3507.45	17.76	18.20	0.44	3489.62
	05/22/07	3507.45	17.76	18.20	0.44	3489.62
	06/01/07	3507.45	<u> </u>	18.30	0.52	3489.59

#### 2007 GROUNDWATER ELEVATION DATA

#### TNM 97-17 LEA COUNTY, NEW MEXICO Plains Marketing, L.P. NMOCD REFERENCE NUMBER AP-017

WELL NUMBER	DATE MEASURED	TOP OF CASING ELEVATION	DEPTH TO PRODUCT	DEPTH TO WATER	PSH THICKNESS	CORRECTED GROU- WATER ELEVATION
RW-6	06/06/07	3507.45	17.78	18.37	0.59	3489.58
	06/11/07	3507.45	17.84	18.33	0.49	3489.54
	06/19/07	3507.45	17.97	18.36	0.39	3489.42
	06/25/07	3507.45	17.98	18.30	0.32	3489.42
	07/03/07	3507.45	18.14	18.52	0.38	3489.25
	07/18/07	3507.45	18.26	18.66	0.40	3489.13
	07/23/07	3507.45	18.35	18.76	0.41	3489.04
	07/31/07	3507.45	18.42	19.02	0.60	3488.94
	08/14/07	3507.45	18.49	19.03	0.54	3488.88
	08/15/07	3507.45	18.54	18.79	0.25	3488.87
	08/29/07	3507.45	18.60	19.17	0.57	3488.76
	09/07/07	3507.45	18.61	19.06	0.45	3488.77
	09/10/07	3507.45	18.60	19.09	0.49	3488.78
	09/17/07	3507.45	18.37	18.79	0.42	3489.02
	09/24/07	3507.45	18,30	18.74	0.44	3489.08
	11/05/07	3507.45	18.22	19.29	1.07	3489.07
	11/06/07	3507.45	18.31	18.84	0.53	3489.06
	11/12/07	3507.45	18.31	18.85	0.54	3489.06
	11/19/07	3507.45	18.26	18.58	0.32	3489.14
	11/30/07	3507.45	18.32	19.19	0.87	3489.00
	12/03/07	3507.45	1.8.21	18.53	0.32	3489.19
	12/14/07	3507.45	18.26	18.61	0.35	3489.14
	12/17/07	3507.45	18.14	18.48	0.34	3489.26
				A CONTRACTOR OF STREET		

Elevations based on the North American Vertical Datum of 1929.

#### 2007 CONCENTRATIONS OF BTEX IN GROUNDWATER

#### PLAINS MARKETING, L.P. TNM 97-17 LEA COUNTY, NM

#### NMOCD REGULATORY NUMBER AP-017

All concentrations are reported in mg/L

			S	W 846-8012B, 50	30	
SAMPLE LOCATION	SAMPLE DATE	BENZENE	TOLUENE	ETHYL- BENZENE	m, p, - XYLENES	o- Xylene
NMOCD Reg	ulatory Limit	0.01	0.75	0.75	0.6	52
MW-1	02/27/07	Not Sampled	l on Current S	Sample Schedul	e	
	05/22/07	Not Sampled	on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/06/07	<0.001	< 0.001	<0.001	<0.0	01
			And the second second	States and States		
MW-2	02/27/07	Not Sampled	l on Current S	Sample Schedul	e	
	05/22/07	Not Sampled	l on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/06/07	<0.001	<0.001	<0.001	<0.0	01
A Consider description				aliana internet and a second		- Alexandre
MW-3	02/27/07	Not Sampled	l on Current S	Sample Schedul	e	
	05/22/07	Not Sampled	on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/06/07	< 0.001	<0.001	<0.001	<0.0	)01
A DIVERSION OF THE OWNER			sana an ann an Anna an Anna an Anna Talainn an Anna an Anna an Anna			
MW-4	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	I Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
	a property	Aprila		States and States in the	All and a second se	200 T
MW-5	02/27/07	< 0.02	< 0.02	< 0.02	<0.	02
	05/22/07	< 0.005	< 0.005	< 0.005	<0.0	005
	08/15/07	<0.1	<0.1	<0.1	<0	.1
	11/06/07	0.0052	<0.001	<0.001	<0 (	01
en der Kinne Stefener Steren			Martin de includio de la	HETARD F.P.		
MW-6	02/27/07	Not Sampled	Due to PSH	in Well	Willing and an and a second	William of Community of S
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
1000 Career 1000	Server 1 1 1 1 1 1 1 1 1 1 1 1					astan (Carlos Inde
MW-7	02/27/07	Not Sampled	Due to PSH	in Well	an glad og sandeljo i sjon og skillereter	and the state of the second
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
	11/00/07	Not Bampiee	201	hiddhing to mage	and the second second	
MW-8	02/27/07	Not Sampled	Due to PSH	in Well	attesting and the Tole way designed a 12%	586. oofeelings, 211 10. Loofe
11111 0	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
		The building		and communication of the second	annia and an annia annia annia an	1998 Sty 22 would be
MW-9	02/27/07	<0.005	<0.005	<0.005	<0 (	0.5
	05/22/07	<0.005	<0.005	<0.005	<0.0	)05
	08/15/07	<0.000	<0.1	<0.1	<0	1
	11/06/07	0.0183	<0.001	<0.001	<0 (	)01
			SHOP		-0.0	이번에 위험 위험 위험을 했다.
MW-10	02/27/07	<0.01	<0.01	0.0538	<	<u>essi on and bil</u> 01
11111-10	05/22/07	0.013	<0.005	0.0302	<0.	005
	08/15/07	Not Sampler	Due to PSH	in Well		
	11/06/07	0 0213		0 0000	0.00	129
	11/00/07	U.ULIJ	~0.001	0.0073		L.J.
MW 11	02/27/07	Not Samplar	on Current	Sample Schedul	e minitistenen	na sannadalang bili
IVI W -1 1	02/27/07	Not Sampled	I on Current S	Sample Schedul		· · · · · · · · · · · · · · · · · · ·
L	LU3/22/07	LINOL Sampled	a on Current 3	sample schedu	ю	

#### 2007 CONCENTRATIONS OF BTEX IN GROUNDWATER

#### PLAINS MARKETING, L.P. TNM 97-17

#### LEA COUNTY, NM

#### NMOCD REGULATORY NUMBER AP-017

All concentrations are reported in mg/L

	SW 846-8012B, 5030					
SAMPLE LOCATION	SAMPLE DATE	BENZENE	TOLUENE	ETHYL- BENZENE	m, p, - XYLENES	0 - XYLENE
NMOCD Reg	ulatory Limit	0.01	0.75	0.75	0.0	52
MW-11	08/15/07	Not Sampled	l on Current S	ample Schedul	e	
	11/06/07	<0.001	<0.001	<0.001	<0.0	001
	A STATE OF	and the state of t			મેન્સ્ટ્રે આપવાડી પ્રાપ્ય કરતાં છે. તેમ આપવાડી પ્રાપ્ય કરતાં છે. તેમનાં પ્રાપ્ય કરતાં છે.	
MW-12	02/27/07	Not Sampled	on Current S	ample Schedul	e	
	05/22/07	Not Sampled	l on Current S	ample Schedul	e	
	08/15/07	Not Sampled	l on Current S	ample Schedul	e	
	11/06/07	<0.001	<0.001	<0.001	<0.0	)01
		ing and the other that the second s	a sector count			
MW-13	02/27/07	Not Sampled	l on Current S	ample Schedul	e	
	05/22/07	Not Sampled	l on Current S	ample Schedul	e	
	08/15/07	Not Sampled	l on Current S	ample Schedul	e	
	11/06/07	< 0.001	<0.001	< 0.001	<0.0	001
		and the second second		Sector States of the sector of	Alter and Black and Person and Pe	
MW-14	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
			h) server and the		all the second	17, 11 a. J. Contractor M
MW-15	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
<b>Marking States</b>	uin 22 Station of the	Sandar Lange Strategy			hide and	
MW-16	02/27/07	Not Sampled	on Current S	ample Schedul	e	
	05/22/07	Not Sampled	on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/05/07	< 0.001	< 0.001	<0.001	<0.0	001
		Profession Contraction		Provide and a second se		
MW-17	02/27/07	Not Sampled	on Current S	ample Schedul	e	
	05/22/07	Not Sampled	l on Current S	ample Schedul	e	
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/06/07	< 0.001	< 0.001	< 0.001	<0.0	001
A second rate of the second		and the second s			and the second sec	
MW-18	02/27/07	Not Sampled	I on Current S	Sample Schedul	e	
	05/22/07	Not Sampled	i on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/06/07	< 0.001	< 0.001	< 0.001	<0.0	001
			And the set of the set			ne frankrighter frankrighter
MW-19	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	I Due to PSH	in Well		
	08/15/07	Not Sampled	I Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
	Carlor Contraction					
MW-20	02/27/07	<0.02	<0.02	0.0745	<0.	02
	05/22/07	0.0284	< 0.005	<0.005	<0.0	005
	08/15/07	0.3540	<0.1	<0.1	<0	.1
	11/06/07	0.1690	< 0.02	<0.02	<0.	02
A CONTRACTOR OF THE OWNER OF THE	http://www.autorecom			Southern the second		
MW-21	02/27/07	<0.02	< 0.02	<0.02	<0.	02
	05/22/07	< 0.005	<0.005	< 0.005	<0.0	)05
	08/15/07	< 0.01	< 0.01	<0.01	<0.	01
	11/06/07	< 0.001	< 0.001	<0.001	0.00	)14

#### 2007 CONCENTRATIONS OF BTEX IN GROUNDWATER

#### PLAINS MARKETING, L.P. TNM 97-17 LEA COUNTY, NM

#### NMOCD REGULATORY NUMBER AP-017

All concentrations are reported in mg/L

			S	W 846-8012B, 50	30	
SAMPLE	SAMPLE			ETHYL-	m, p, -	0 -
LOCATION	DATE	BENZENE	TOLUENE	BENZENE	XYLENES	XYLENE
NMOCD Reg	ulatory Limit	0.01	0.75	0.75	0.6	52
					E	Sold States
MW-22	02/27/07	< 0.005	< 0.005	< 0.005	<0.0	)05
	05/22/07	< 0.005	< 0.005	< 0.005	<0.0	005
	08/15/07	Not Sampled	on Current S	ample Schedul	e	
	11/06/07	0.0029	< 0.001	0.0017	0.00	)46
				Law and the second		
MW-23	02/27/07	< 0.005	< 0.005	< 0.005	<0.0	005
	05/22/07	< 0.005	<0.005	< 0.005	<0.0	)05
	08/15/07	Not Sampled	on Current S	ample Schedul	e	
	11/06/07	< 0.001	< 0.001	< 0.001	<0.0	001
		istop dauthorate	AND A CONTRACT OF A CONTRACT O			
MW-24	02/27/07	Not Sampled	on Current S	ample Schedul	e	
	05/22/07	Not Sampled	on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	l on Current S	Sample Schedul	e	
	11/06/07	<0.001	< 0.001	< 0.001	<0.0	001
			All and a second se		A sector in the sector is	
MW-25	02/27/07	Not Sampled	l on Current S	ample Schedul	e	
	05/22/07	< 0.005	<0.005	< 0.005	<0,0	005
	08/15/07	Not Sampled	on Current S	Sample Schedul	e	
	11/06/07	<0.001	<0.001	< 0.001	<0.0	001
		C. Constanting of the	Marine States	Maria Maria I		Station Province
MW - 26	02/27/07	< 0.02	< 0.02	< 0.02	<0.	02
	05/22/07	< 0.005	< 0.005	< 0.005	<0.0	)05
	08/15/07	<0.1	<0.1	<0.1	<0	.1
	11/06/07	0.0020	< 0.001	0.0011	0.00	)82
dependent of the		Contraction of the second s		sector and the sector of the s		
MW-27	02/27/07	Not Sampled	on Current S	ample Schedul	e	
	05/22/07	< 0.005	< 0.005	< 0.005	<0.0	)05
	08/15/07	Not Sampled	on Current S	ample Schedul	e	
	11/06/07	< 0.001	< 0.001	< 0.001	0.00	)22
		an alla the second		a second bol	23 C 10 S 10	San Andrews
MW-28	02/27/07	Not Sampled	on Current S	ample Schedul	e	
	05/22/07	Not Sampled	l on Current S	Sample Schedul	e	
	08/15/07	Not Sampled	l on Current S	Sample Schedul	e	
	11/06/07	< 0.001	< 0.001	< 0.001	<0.0	001
re apdi		Condensation of the		Sacar Provid	Contraction of the second s	And Anna Anna Anna Anna Anna Anna Anna A
RW-1	02/27/07	Not Sampleo	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	I Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
		ાં નાંધ	1 Sector and Property of			
RW-2	02/27/07	Not Sampleo	I Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	<0.1	<0.1	<0.1	<0	.1
	11/06/07	0.0584	< 0.001	0.0313	0.0	17
14.8	and a second			1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -	and the second second	
RW-3	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	<0.1	<0,1	<0.1	<0	.1
	11/06/07	0.0868	< 0.001	0.0305	0.01	79
				The second secon	blind filming a string of	andia Setterated and the set
RW-4	02/27/07	Not Sampleo	Due to PSH	in Well		

#### 2007 CONCENTRATIONS OF BTEX IN GROUNDWATER

#### PLAINS MARKETING, L.P. TNM 97-17

#### LEA COUNTY, NM NMOCD REGULATORY NUMBER AP-017

All concentrations are reported in mg/L

			S	W 846-8012B, 50	30	
SAMPLE LOCATION	SAMPLE DATE	BENZENE	TOLUENE	ETHYL- BENZENE	m, p, - XYLENES	0 - Xylene
NMOCD Reg	ulatory Limit	0.01	0,75	0.75	0.6	52
RW-4	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	0.354	< 0.1	<0.1	<0	.1
	11/06/07	0.293	<0.2	<0.2	<0	.2
			Sector States			
RW-5	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
RW-6	02/27/07	Not Sampled	Due to PSH	in Well		
	05/22/07	Not Sampled	Due to PSH	in Well		
	08/15/07	Not Sampled	Due to PSH	in Well		
	11/06/07	Not Sampled	Due to PSH	in Well		
		5.2.2		it in the second second		Alexandra (Constraint)



### Appendix A Release Notification and Corrective Action (Form C-141)

() ()

(*) (*)

District II.         (505) 748-1283         Oil Conse           Bistrict II.         (505) 748-1283         Oil Conse           S11 South First         2040 So           Arteria, NM 88210         2040 So           District III.         (505) 334-6178           1000 Rio Brazos Road         (50           Azter, NM 87410         (50           District IV.         (50) 827-7131	Natural Resources ervation Division uth Pacheco Street New Mexico 87505 (5) 827-7131	0 E _{sp} iriment	Form C- 14 Originated 2/13/ Submit 2 copies Appropriate Distr Office in accordar with Rule 110 back side of for
Release Notificat	tion and Corrective .	Action	
•	OPERATOR	<u> </u>	Initial Report D Final Repo
Name	Contact	4 Cripp	.*
Addres	Telephone Na	n. aripp	
Box 60028, San Angelo, TX 76906	(915)	947-9000	
Vacrising Oct. to Gal Main Se	Facility Type	line	
Surface Owner Nineral Own	er	. 1	.case No.
Millard Dech	-		tus 
LOCATI	N OF RELEASE		
Unit Letter Section Township Range Feet from the NorthSouth	Line Feet from the East,	West Line County	
21 205 37E			ee
NATID	E OF RELEASE		
Time of Pelote	Volume of Rele	1JC	Volume Recovered
Nound anule	170 6	arrile	160 barrels
Source of Release	Date and Hour	of Occurrence	Date and Hour of Discovery CS7
8 rigelines on scraper trap the	yan Unen	awa	18-13-97 3:00 PM
Was Infiniedfate Notice Given? X Yes No Not Required	1500 D	of Time	llais
Wash Watercourse Respired?	If YES. Volume	Impacing the Water	Dùfe.
] ( a Watereourse was Impacted, Describe Poly,*			
Describe Cause of Froblem and Remedial Action Taken.			
Beach Durces fully Campe Describe Area Alfected and Cleanup Action Telen.	l off.	2 <b>/1</b> .	
External Corresien Beach Aussessfully Dame Describe Aria Alfected and Cleanup Action Telen. Approximately 360 sq. ft. Al Contaminated sail ticas	d off. razer traj removed	e area.	
Esternal Corrosien Beak Aucessfully Dame Describe Aria Alfected and Cleanup Action Teken." Approximately 360 sq. ft. Al <u>Contaminated soul ticas</u> Describe Ceneral Conditions Provailing (Temperature, Propination, etc.)." Clear 90	d off. razer traj removed	e area.	
Esternal Corrosion Beak Aucessfully Dame Describe Area Alfecter and Cleanup Action Telen." Appropriately 360 mg ft. M <u>Contaminated soul ticas</u> Describe Ceneral Conditions Provailing (Temperature, Presipitation, etc.)." Upar 90° I hereby certify that the information given above is ince and complete to the best of my knowledge and belief. Signature	d off. razer traj removed	e Area . Oil CONSERVATIO	DN DIVISION
External Corression Beak Aucessfully Dame Describe Area Alfected and Cleanup Action Taken." Approximately 360 sq. ft. M <u>Contaminated Scil Tiras</u> Describe Ceneral Conditions Prevailing (Temperature, Presipitation, etc.)." Upor 90° I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Signature Edwin H. Gripp	d off razer tray removed	e Area . Oil CONSERVATIO	DN DIVISION
Esternal Corression Beak Autossfully Dame Describe Area Alfected and Cleanup Action Teken." Approximately 360 mg ft. Al <u>Contaminated soul ticas</u> Describe Ceneral Conditions Prevailing (Temperature, Preopitation, etc.)." Upar 90° I hereby certify that the information given above is ince and complete to the best of my knowledge and belief. Signature Edwin H. Gripp Trille: District Manager	d off razer traj removed by District Superviser: Approval Date:	e Area OIL CONSERVATIO	DN DIVISION ration Date:
External Corression Beak Allected and Cleanup Action Token." Describe Area Allected and Cleanup Action Token." Approximately 360 sq. ft. Al <u>Contaminated Scil Tiran</u> Describe Ceneral Conditions Provailing (Temperature, Propitation, etc.)." Upar 90 I hereby certify that the information given above is true and complete to the best of my knowledge and belief. Signature Edwin H. Gripp Tride: District Manager Date: 8-14-97 Phone: 915-947-900	d off razer traj removed by District Superviser: Approval Date: 1 Conditions of Approval:	e Area Oil CONSERVATIO	DN DIVISION ration Date: