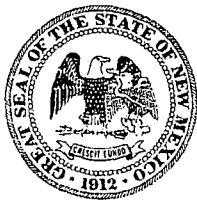


GW - 001

REPORTS

**SPH Recovery &
FWGWM**

6/17/2009



BILL RICHARDSON
Governor

DIANE DENISH
Lieutenant Governor

NEW MEXICO
ENVIRONMENT DEPARTMENT

Hazardous Waste Bureau

2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505-6303
Phone (505) 476-6000 Fax (505) 476-6030
www.nmenv.state.nm.us



RON CURRY
Secretary

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

February 12, 2010

Mr. Randy Schmaltz
Environmental Manager
Western Refining Company
P.O. Box 159
Bloomfield, New Mexico 87413

**RE: APPROVAL WITH MODIFICATIONS TO THE
PROPOSED FLUID LEVEL COLLECTION ACTIVITIES
WESTERN REFINING SOUTHWEST INC., BLOOMFIELD REFINERY
EPA ID# NMD089416416**

Dear Mr. Schmaltz:

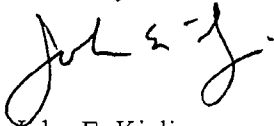
The New Mexico Environment Department (NMED) has reviewed Western Refining Southwest Inc., Bloomfield Refinery's (Western) *Proposed Fluid Level Collection Activities* letter, dated February 4, 2010. NMED hereby approves the proposed locations to collect monthly fluid level measurements (depth to product and depth to water) with the following modifications: fluid level measurements do not need to be collected from OW 6 + 70, CW 6 + 70, OW 8 + 10, and CW 8 + 10; however, fluid levels must be collected from wells MW-25, MW-51, and MW-57. The well list has been modified accordingly in Attachment 1. MW-30 was included on the Site Plan but not identified on the "Monthly Fluid Level Measurement Collection Locations" list included in the initial submittal; therefore, MW-30 has been added to Attachment 1.

Upon review of the monthly fluid level measurements, Western may choose to modify the well list (Attachment 1) before the end of the five month collection period; however, all changes must be approved by NMED.

Mr. Schmaltz
February 12, 2009
Page 2 of 2

If you have questions regarding this letter please contact Hope Monzeglio of my staff at 505-476-6045.

Sincerely,

A handwritten signature in black ink, appearing to read "John E. Kieling". The signature is stylized with a large "J" and a long horizontal stroke.

John E. Kieling
Program Manager
Permits Management Program
Hazardous Waste Bureau

cc: D. Cobrain, NMED HWB
H. Monzeglio, NMED HWB
C. Chavez, OCD
A. Hains, Western-El Paso
File: GRCB 2010 and Reading

Attachment 1

Monthly Fluid Level Measurement Collection Locations for the Bloomfield Refinery

Locations Along the Hammond Ditch

I. Southwest Site Area

MW-11
MW-12
MW-33
MW-37
MW-38

II. River-Side of North Boundary Barrier

OW 0+60
OW 1-50
OW 3+85
OW 5+50
OW 11+15
OW 14+10
OW 16+60
OW 19+50
OW 22+00
OW 23+10
OW 23+90
OW 25+70
MW-47
MW-45

III. Hammond Ditch Side of North Boundary Barrier

CW 0+60
CW 1+50
CW 3+85
CW 5+50
CW 8+45
CW 11+15
CW 14+10
CW 16+60
CW 19+50
CW 22+00
CW 23+10
CW 23+90
CW 25+95

Locations Within the Refinery Complex and Tank Farm Area

MW-4
MW-40
MW-39
MW-20
MW-21
MW-29
MW-31
MW-32
MW-30

Locations Upstream/Cross Gradient of Refinery Complex

MW-1
MW-8
MW-25
MW-51
MW-53
MW-57
MW-62
MW-64



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RON CURRY
Secretary

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

February 12, 2010

Mr. Randy Schmaltz
Environmental Manager
Western Refining, Bloomfield Refinery
P.O. Box 159
Bloomfield, New Mexico 87413

**RE: APPROVAL OF THE EXTENSION FOR THE
REVISED SITE-WIDE GROUNDWATER MONITORING PLAN
WESTERN REFINING SOUTHWEST INC., BLOOMFIELD REFINERY
EPA ID# NMD089416416
HWB-GRCB-09-006**

Dear Mr. Schmaltz:

The New Mexico Environment Department (NMED) has received Western Refining Southwest, Inc., Bloomfield Refinery's (Western) *Extension Request for Revised Site-Wide Groundwater Monitoring Plan* (Plan), dated February 8, 2010. Western requested an extension for the submittal of the revised Site-Wide Groundwater Monitoring Plan to June 30, 2010. The extension will allow Western to incorporate information gathered from recent investigations and update applicable summary tables and figures in the Plan. NMED hereby approves this extension; Western must submit the Plan to NMED on or before June 30, 2010.

Mr. Schmaltz
February 12, 2010
Page 2 of 2

If you have any questions regarding this letter, please contact Hope Monzeglio of my staff at (505) 476-6045.

Sincerely,



John E. Kieling
Program Manager
Permits Management Program
Hazardous Waste Bureau

cc: D. Cobrain, NMED HWB
H. Monzeglio, NMED HWB
C. Chavez, OCD
A. Hains, Western
File: GRCB 2010 and Reading
HWB-GRCB-09-006



BILL RICHARDSON
Governor

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Lieutenant Governor

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RON CURRY
Secretary

JON GOLDSTEIN
Deputy Secretary

CERTIFIED MAIL - RETURN RECEIPT REQUESTED

December 21, 2009

Mr. Randy Schmaltz
Environmental Manager
Western Refining, Bloomfield Refinery
P.O. Box 159
Bloomfield, New Mexico 87413

**RE: SPH RECOVERY AT OBSERVATION WELLS AND ROUTINE
FACILITY-WIDE GROUNDWATER MONITORING
WESTERN REFINING SOUTHWEST, INC., BLOOMFIELD REFINERY
EPA ID# NMD089416416
HWB-GRCB-09-006**

Dear Mr. Schmaltz:

The New Mexico Environment Department (NMED) has reviewed Western Refining Southwest, Inc., Bloomfield Refinery's (Western) *SPH Recovery at Observation Wells and Routine Facility-Wide Groundwater Monitoring* (Report), dated June 2009. This document recommends changes to the Facility-Wide Groundwater Monitoring Plan (FWGMP). NMED has provided the following comments to this Report to aid in the revisions to the FWGMP.

Comment 1

On page 2 of the cover letter, Western states "[t]here are two inorganic compounds (nitrate and nitrite) detected above the screening level; however, based on distribution nitrate appears to be related to background conditions and nitrite appears to form in the southern portion of the facility as the higher background nitrate concentrations migrate into areas with reduced conditions probably associated with biodegradation of hydrocarbons."

A background study has not been completed at the facility; therefore, Western cannot assume that nitrite conditions are related to background conditions. Western must take this into account when submitting future documents.

Comment 2

On page three of the cover letter, Western states “[t]o ensure that no constituents are overlooked, the ground water samples are collected from new wells installed as part of the RCRA Facility Investigation (RFI) will initially be analyzed for the full list of potential constituents as specified in the approved investigation work plans. Ground water samples are collected twice from each well during the investigation and this will provide sufficient information to determine if any new constituents should be added to the list of indicator parameters shown above. Western proposes to add new wells to the routine monitoring list. This includes MW-51, MW-52, and MW-54, all of which were installed as part of the recent RFI activities. There are two other wells MW-50 and MW-53 installed a part of this field effort and ground water samples have been collected and analyzed from all of these wells twice. We do not recommend inclusion of MW-50 in the routine monitoring because it is located between MW-1 and MW-51, which already provide good coverage in this area and only manganese has been detected above the screening level at this location. MW-53 is not included for routine monitoring because it is located close to MW-52, which has very similar ground water quality.”

Western must sample all newly installed monitoring wells (MW-50, MW-51, MW-52, MW-53, and MW-54) annually for two more sampling events before proposing revisions to the monitoring locations and chemical analytical suits. Therefore, MW-50 and MW-53 must be added to the sampling plan and all samples collected from the new monitoring wells (MW-50, MW-51, MW-52, MW-53, and MW-54) must be analyzed for the full suite (EPA Method 8260 and 8270, total and dissolved metals (see Comment 5 item d), gasoline range organics (GRO), diesel range organics (DRO) extended, and the general chemistry parameters). Western must incorporate these requirements into Table 3 of the FWGMP.

Comment 3

Western provides data summary tables for the monitoring wells at the facility which provide historical data. Although these tables were helpful, in the future, if Western chooses to submit similar reports to this one including the tables, the following must be considered:

- a. Many of columns/rows within the tables were left blank and the meaning of the blank spaces was not defined within the tables. The blank spaces could have had various meanings such as the well was not required to be sampled, the well was dry, the well contained separate phase hydrocarbons (SPH), typographical error, etc. In the future, if tables similar to these are provided in a report, Western must provide the reason for omitting data.

- b. Data was provided for some wells between 1999 to 2002 but no data was included after 2002 (e.g., MW-9). It was not clear why data was omitted from the year 2002 to the present (e.g., well no longer required to be sampled, data was not collected because of insufficient water or SPH). If future tables are included in a report, Western must include information clarifying this in the legend or notes section of the table.
- c. Complete historical information was not provided for some monitoring wells. For example, MW-4 was sampled and contained data for 1999, 2000, 2001, 2002, 2007, and 2008; it is not clear why data was not included from 2003 to 2006 (e.g., well not required to be sampled, samples not collected because of insufficient water or SPH). If future tables are included in a report, Western must include clarification in the legend or notes section of the table.
- d. The most recent Annual Groundwater Monitoring Reports provided useful historical data, which should be used as a reference in preparing future reports.

Comment 4

The Report does not mention the analyses of water quality parameters and general chemistry and it is therefore assumed that Western proposes to no longer analyze for these constituents (total dissolved solids (TDS), specific conductance, pH, temperature, carbon dioxide, alkalinity, (fluoride, chloride, bromide, nitrogen (nitrite/nitrate), phosphorus, and sulfate). These constituents provide useful information related to natural attenuation and contaminant conditions; therefore, Western must continue to analyze for these constituents and include them in the revision to the FWGMP. These sampling activities must follow the current sampling regime as specified in the current FWGMP and include the newly installed monitoring wells.

Comment 5

NMED concurs with portions of the proposed Table 3 (revised June 2009), and provides the following remarks. Western must incorporate the following items into the FWGMP.

- a. Western must continue to collect field water quality parameters (e.g., conductivity, dissolved oxygen, oxidation reduction potential) and analyze for general chemistry (See Comment 4).
- b. Every two years, starting in 2012, all wells analyzed for the Target List of volatile organic compounds (VOCs) must be report the full suite of EPA Method 8260 analytes as well as the full suite of EPA Method 8270 analytes for semi-volatile organic compounds (SVOCs).

- c. All wells identified in Table 3 of the *Facility-Wide Groundwater Monitoring Plan*, dated Revised December 2007 that analyzed for gasoline range organics (GRO) must continue to be analyzed for GRO. GRO cannot be removed from the analytical suite.
- d. NMED does not concur with the proposed metals Target List. Therefore, the sampling locations at the Refinery Complex, the Outfalls, and the San Juan River Terrace locations must be analyzed for the following total and dissolved metals: arsenic, barium, cadmium, calcium, chromium, copper, iron, lead, magnesium, manganese, mercury, potassium, selenium, silver, sodium, uranium, and zinc.
- e. RW-1 must be added to the sampling schedule listed under the "Refinery Wells," found in Table 3.
- f. The collection and observation wells listed in Table 3 may be sampled semi-annually; Table 3 lists the wells to be sampled semi-annually and annually.
- g. Table 2 provides a Target List for metals to be analyzed at the River Terrace. However, Table 3 does not indicate which metals Target List will be analyzed in samples collected from the River Terrace wells. The information appears to be consistent with the sampling requirements established in NMED's Approval with Direction River Terrace Voluntary Corrective Measures Bioventing System Annual Report letter dated June 16, 2009 letter. Western must ensure that the Target List for metals is clearly identified in Table 3 of the revised FWGWM.

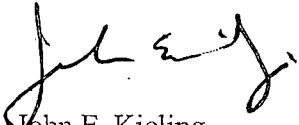
Revisions and a revised Report are not required. All comments must be incorporated into a revised FWGMP and submitted to NMED and the Oil Conservation Division (OCD) on or before February 22, 2010 for approval.

Mr. Schmaltz
December 21, 2009
Page 5 of 5

Annual revisions to the FWGMP must be submitted annually to NMED and OCD by June 30th of each respective year. If the changes are approved, the approved changes must be implemented in April of the following year (i.e., the same sampling requirements must be completed during the yearly sampling events April, September/October).

If you have any questions regarding this letter, please contact Hope Monzeglio of my staff at (505) 476-6045.

Sincerely,

A handwritten signature in black ink, appearing to read "John E. Kieling".

John E. Kieling
Program Manager
Permits Management Program
Hazardous Waste Bureau

cc: D. Cobrain, NMED HWB
H. Monzeglio, NMED HWB
C. Chavez, OCD
A. Hains, Western
File: GRCB 2009 and Reading
HWB-GRCB-09-006

**SPH Recovery at Observation Wells and
Routine Facility-Wide Groundwater Monitoring**

**Western Refining Southwest, Inc.
Bloomfield Refinery**

**EPA ID #NMD089416416
HWB-GRCB-08-001**

June 17, 2009

Mr. John E. Kieling, Program Manager
Permits Management Program
State of New Mexico Environmental Department
Hazardous Waste Bureau
2905 Rodeo Park Drive East, Building 1
Santa Fe, New Mexico 87505-6303

Re: SPH Recovery at Observation Wells and
Routine Facility-Wide Ground Water Monitoring
Western Refining Southwest, Inc., Bloomfield Refinery
EPA ID# NMD089416416
HWB-GRCB-08-001

Dear Mr. Kieling:

Western Refining Southwest, Inc. ("Western") has recently completed an evaluation of the Interim Measures that are being conducted to address impacts to ground water near and along the Northern Boundary Barrier Wall. The focus of the evaluation was to evaluate the effectiveness of the slurry wall and determine the efficacy of recovery efforts that were being conducted three times per week at the collection and observations wells to remove separate phase hydrocarbon (SPH). The results of the SPH recovery evaluation were recently provided to the New Mexico Environment Department (NMED) and were discussed with Ms. Hope Monzeglio and Mr. Dave Cobrain of the NMED and Mr. Carl Chavez of the New Mexico Oil Conservation Division during a meeting held on April 20, 2009.

Pursuant to discussions of the April 20th meeting, Western is discontinuing manual recovery of SPH from the collection and observations wells along the Northern Boundary Barrier Wall. All of the collection and observations will continue to be gauged on a quarterly basis and the results provided to the NMED in the Annual Facility-Wide Groundwater Monitoring Report. If there is an accumulation of SPH greater than one foot measured in any of the collection or observation wells, the NMED will be informed within three business days and manual recovery will be conducted until the thickness is reduced to less than one foot. Based on the decisions made in the April 20th meeting, it is also Western's understanding that the NMED is no longer requesting submittal of a plan for the hydraulic characterization of the aquifer on the down-gradient side of the slurry wall.

As part of its on-going efforts to address ground water impacts, Western has been conducting facility-wide ground water monitoring for an extensive list of analytes. These activities have most recently been conducted pursuant to the Facility-Wide Groundwater Monitoring Plan. This

has allowed Western to establish baseline conditions for site-related contaminants and many naturally occurring chemicals and general water quality indicators. The enclosed tables summarize most of the ground water analyses that have been conducted over the last ten years at the main portion of the refinery (excluding the River Terrace Area).

A comparison to screening levels has been completed and the constituents with concentrations exceeding the screening levels have been listed in a separate table along with their analytical method and any relevant notes regarding detections. An evaluation of this list indicates that most of the constituents detected in ground water at the refinery are either volatile organic compounds that can be detected using analytical method 8260 or metals, which are part of the list of "RCRA 8" metals. There are two inorganic compounds (nitrate and nitrite) detected above the screening level; however, based on distribution nitrate appears to be related to background conditions and nitrite appears to form in the southern portion of the facility as the higher background nitrate concentrations migrate into areas with reduced conditions probably associated with biodegradation of hydrocarbons. There are two semi-volatile compounds (bis(2-ethylhexyl)phthalate and phenol) that are detected with analytical method 8270 and are only detected in a few areas with concentrations not significantly above the screening levels. Diesel Range Organics (DRO) were also detected above the screening level.

With baseline conditions established for all potentially site-related contaminants and many other non-site-related analytes, the on-going routine ground water monitoring conducted at the refinery should now focus on evaluation of the performance of the site remediation efforts. This leads to the development of a list of indicator parameters that can be used to evaluate how the contaminant plume is being controlled and remediated. Indicators parameters are site-specific and should include those constituents best able to demonstrate on-going compliance and progress towards achievement of the remediation goals. This commonly includes the most mobile, toxic, persistent, and wide spread site-related constituents.

The recommended indicator parameters are the volatile organic compounds, which can be detected using analytical method 8260 and are listed below, DRO using method 8015, and manganese via method 6010B. The other metals and the two semi-volatile compounds that have been detected at concentrations above the screening levels are generally less mobile and have been detected at significantly lower concentrations relative to their screening levels when compared to some of the volatile compounds.

Indicator Parameters

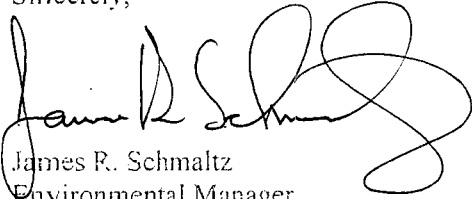
1,2-Dichloroethane
1,3,5-Trimethylbenzene
1-Methylnaphthalene
2-Methylnaphthalene
Benzene
Ethylbenzene
MTBE
Naphthalene
n-Butylbenzene
n-Propylbenzene
sec-Butylbenzene
Toluene
Xylenes
Diesel Range Organics
Manganese

To ensure that no constituents are overlooked, the ground water samples that are collected from new wells installed as part of the RCRA Facility Investigation (RFI) will initially be analyzed for the full list of potential constituents as specified in the approved investigation work plans. Ground water samples are collected twice from each well during the investigation and this will provide sufficient information to determine if any new constituents should be added to the list of indicator parameters shown above.

Western proposes to add new wells to the routine monitoring list. This includes MW-51, MW-52, and MW-54, all of which were installed as part of the recent RFI activities. There were two other wells MW-50 and MW-53 installed as part of this field effort and ground water samples have been collected and analyzed from all of these wells twice. We do not recommend inclusion of MW-50 in the routine monitoring because it is located between MW-1 and MW-51, which already provide good coverage in this area and only manganese has been detected above the screening level at this location. MW-53 is not included for routine monitoring because it is located close to MW-52, which has very similar ground water quality.

The recommendations above pertain to the main portion of the refinery and do not affect the River Terrace Area. A revised Table 3 from the Facility-Wide Groundwater Monitoring Plan is enclosed for your review. If the recommended changes to the currently approved monitoring plan are acceptable, then Western will submit a revised Facility-Wide Groundwater Monitoring Plan for approval. If you have additional questions or would like to discuss the SPH evaluation or ground water monitoring recommendations further, please contact me at (505) 632-4171.

Sincerely,



James R. Schmaltz
Environmental Manager
Western Refining Southwest, Inc., Bloomfield Refinery

Enclosures

cc: H. Monzeglio - NMED HWB
D. Cobrain - NMED HWB
C. Chavez - OCD
B. Powell - OCD Aztec Office
L. King - EPA Region 6
A. Hains - Western Refining, El Paso
S. Crouch - RPS

Constituents Exceeding Groundwater Screening Levels
Bloomfield Refinery
Western Refining Southwest, Inc. - Bloomfield

Constituent	Analytical Method/grouping	Notes
Metals		
Arsenic	6010B/RCRA Metals	
Barium	6010B/RCRA Metals	
Chromium	6010B/RCRA Metals	
Lead	6010B/RCRA Metals	
Manganese	6010B	Associated with natural degradation of petroleum hydrocarbons
Mercury	6010B/RCRA Metals	
Selenium	6010B/RCRA Metals	
Organics		
1,2-Dichloroethane	VOC - 8260B	
1,3,5-Trimethylbenzene	VOC - 8260B	
1-Methylnaphthalene	VOC - 8260B / SVOC 8270C	
2-Methylnaphthalene	VOC - 8260B / SVOC 8270C	
Benzene	VOC - 8260B	
Bis(2-ethylhexyl)phthalate	SVOC - 8270C	MW-4 22 ug/l (8/8/2008); RW-1 77 ug/l (8/7/2007), 51 ug/l (8/8/2008) -- screening level = 6 ug/l
Ethylbenzene	VOC - 8260B	
MTBE	VOC - 8260B	
Naphthalene	VOC - 8260B / SVOC 8270C	
n-Butylbenzene	VOC - 8260B	
n-Propylbenzene	VOC - 8260B	
Phenol	SVOC - 8270C	RW-15 110 ug/l (8/7/2007), 18 ug/l (8/8/2008); RW-9 44 ug/l (8/7/2007); MW-31 10 ug/l (8/8/2008) -- screening level = 5 ug/l
sec-Butylbenzene	VOC - 8260B	
Toluene	VOC - 8260B	
Xylenes	VOC - 8260B	
Diesel Range Organics	8015B	Occurs in same areas that have BTEX present
Inorganics		
Nitrate	EPA - 300	up-gradient wells - MW-3, MW-8, MW-32, and MW-33; max 42 mg/l vs. screening level of 10 mg/l
Nitrite	EPA - 300	MW-13 1.6 mg/l (8/18/2004), 2.1 mg/l (8/25/2006) vs. screening level of 1 mg/l

Table 2
Analytical Methods and Target Analytes
Facility-Wide Groundwater Monitoring Plan
Western Refining Southwest, Inc. - Bloomfield Refinery

VOCs (EPA Method 8260B) ⁽¹⁾

- Target List

Benzene
Toluene
Ethylbenzene
Xylenes
Methyl tert butyl ether (MTBE)

- Extended Target List

Benzene
Toluene
Ethylbenzene
Xylenes
Methyl tert butyl ether (MTBE)
1,2-Dichloroethane
1,3,5-Trimethylbenzene
1-Methylnaphthalene
2-Methylnaphthalene
Naphthalene
n-Butylbenzene
n-Propylbenzene
sec-Butylbenzene

TPH-GRO (EPA Method 8015B)

- Gasoline Range Organics

TPH-DRO (EPA Method 8015B)

- Diesel Range Organics

- Motor Oil Range Organics

Total Recoverable Metals (EPA Method 6010B/7470)

- Target List (for Refinery Complex, Outfalls, and River)

Manganese

- Target List * (for Quarterly River Terrace Sampling Only)

Lead

Mercury (DW-1 ONLY)

- Target List ** (for Annual River Terrace Sampling Only)

Barium

Chromium

VOCs = volatile organic compounds

TPH = total petroleum hydrocarbons

GRO = gasoline range organics

DRO = diesel range organics

Notes:

- (1) VOCs Target List for River Terrace samples are analyzed by EPA Method 8021B per Table 1 of NMED's letter dated April 18, 2007.
- (2) Target List for San Juan River Terrace Monitoring Wells and Piezometer Wells only, per the River Terrace Bioventing System Monitoring Plan.

Table 3
Facility-Wide Monitoring Program
Bloomfield Refinery - Western Refining Company

Well ID	Sampling Event	VOCs - Target List ⁽¹⁾⁽²⁾ (EPA Method 8260)	VOCs - Extended Target List ⁽¹⁾ (EPA Method 8260)	TPH - Diesel Range Organics (DRO) (EPA Method 8015B)	TPH - Gasoline Range Organics (GRO) (EPA Method 8015B)	Total Recoverable Metals - Target List (EPA Method 6010/7470)
REFINERY COMPLEX						
<i>Background Wells</i>						
MW-3	Annual		X	X		X
MW-5	Annual		X	X		X
MW-6	Semi-Annual	X		X		
	Annual		X	X		X
<i>Refinery Wells</i>						
MW-4	Annual		X	X		X
MW-8	Semi-Annual	X		X		
	Annual		X	X		X
RW-9	Annual		X	X		X
RW-15	Annual		X	X		X
RW-18	Annual		X	X		X
MW-20	Semi-Annual	X		X		
	Annual		X	X		X
MW-21	Annual		X	X		X
RW-23	Annual		X	X		X
RW-28	Annual		X	X		X
MW-29	Annual		X	X		X
MW-30	Semi-Annual	X		X		
	Annual		X	X		X
MW-31	Annual		X	X		X
MW-40	Annual		X	X		X
RW-42	Annual		X	X		X
RW-43	Annual		X	X		X
MW-44	Annual		X	X		X
MW-52	Annual		X	X		X
MW-54	Annual		X	X		X
<i>Cross-Gradient Wells</i>						
MW-1	Semi-Annual	X		X		
	Annual		X	X		X
MW-13	Semi-Annual	X		X		
	Annual		X	X		X
MW-26	Annual		X	X		X
MW-27	Annual		X	X		X
MW-31	Annual		X	X		X
MW-32	Annual		X	X		X
MW-33	Semi-Annual	X		X		
	Annual		X	X		X
MW-51	Annual		X	X		X
<i>Downgradient Wells</i>						
MW-11	Annual		X	X		X
MW-12	Semi-Annual	X		X		
	Annual		X	X		X
MW-34	Annually		X	X		X
MW-35	Semi-Annual	X		X		
	Annual		X	X		X
MW-37	Semi-Annual	X		X		
	Annual	X		X		X
MW-38	Semi-Annual	X		X		
	Annual		X	X		X
NORTH BARRIER WALL						
<i>Collection Wells</i>						
CW 0+60	Semi-Annual	X		X		
	Annual	X		X		
CW 25+95	Semi-Annual	X		X		
	Annual	X		X		
<i>Observation Wells</i>						
OW 0+60	Semi-Annual	X		X		
	Annual	X		X		

Table 3
Facility-Wide Monitoring Program
Bloomfield Refinery - Western Refining Company

Well ID	Sampling Event	VOCs - Target List ⁽¹⁾⁽³⁾ (EPA Method 8260)	VOCs - Extended Target List ⁽¹⁾ (EPA Method 8260)	TPH - Diesel Range Organics (DRO) (EPA Method 8015B)	TPH - Gasoline Range Organics (GRO) (EPA Method 8015B)	Total Recoverable Metals - Target List (EPA Method 6010/7470)
OW 1+50	Semi-Annual	X		X		
	Annual	X		X		
OW 3+85	Semi-Annual	X		X		
	Annual	X		X		
OW 5+50	Semi-Annual	X		X		
	Annual	X		X		
OW 6+70	Semi-Annual	X		X		
	Annual	X		X		
OW 8+10	Semi-Annual	X		X		
	Annual	X		X		
OW 11+15	Semi-Annual	X		X		
	Annual	X		X		
OW 14+10	Semi-Annual	X		X		
	Annual	X		X		
OW 16+60	Semi-Annual	X		X		
	Annual	X		X		
OW 19+50	Semi-Annual	X		X		
	Annual	X		X		
OW 22+00	Semi-Annual	X		X		
	Annual	X		X		
OW 23+10	Semi-Annual	X		X		
	Annual	X		X		
OW 23+90	Semi-Annual	X		X		
	Annual	X		X		
OW 25+70	Semi-Annual	X		X		
	Annual	X		X		
Sump Wells ⁽³⁾						
SW-1	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SW-2	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SW-3	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SW-4	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SW-5	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SW-6	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SW-7	Major Precipitation Event	(No Sampling: Gauging of Groundwater and SPH Levels Only)				
SAN JUAN RIVER BLUFF						
Outfalls						
Tank #33 (Outfall #1)	Quarterly	X				
Out Fall #2	Semi-Annual	X				X
	Annual	X				X
Out Fall #3	Semi-Annual	X				X
	Annual	X				X
Seeps						
Seep 1	Semi-Annually	X				
	Annual	X				
Seep 2 ⁽⁴⁾	Semi-Annually	X				
	Annual	X				
Seep 3 ⁽⁴⁾	Semi-Annually	X				
	Annual	X				
Seep 4 ⁽⁴⁾	Semi-Annually	X				
	Annual	X				
Seep 5 ⁽⁴⁾	Semi-Annually	X				
	Annual	X				
Seep 6	Semi-Annually	X				
	Annual	X				
Seep 7	Semi-Annually	X				
	Annual	X				
Seep 8	Semi-Annually	X				
	Annual	X				
Seep 9	Semi-Annually	X				
	Annual	X				

Table 3
Facility-Wide Monitoring Program
Bloomfield Refinery - Western Refining Company

Well ID	Sampling Event	VOCs - Target List ⁽¹⁾⁽²⁾ (EPA Method 8260)	VOCs - Extended Target List ⁽¹⁾ (EPA Method 8260)	TPH - Diesel Range Organics (DRO) (EPA Method 8015B)	TPH - Gasoline Range Organics (GRO) (EPA Method 8015B)	Total Recoverable Metals - Target List (EPA Method 6010/7470)
SAN JUAN RIVER TERRACE						
Monitoring Wells						
MW-49	Quarterly	X		X	X	X
	Annual	X		X	X	X
DW-1	Quarterly	X		X	X	X
	Annual	X		X	X	X
Piezometers						
TP-1	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-2	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-3	Semi-Annual	X		X	X	X
	Annual	X		X	X	X
TP-5	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-6	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-7	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-8	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-9	Quarterly	X		X	X	X
	Annual	X		X	X	X
TP-10	Semi-Annual	X		X	X	X
	Annual	X		X	X	X
TP-11	Semi-Annual	X		X	X	X
	Annual	X		X	X	X
TP-12	Semi-Annual	X		X	X	X
	Annual	X		X	X	X
TP-13	Semi-Annual	X		X	X	X
	Annual	X		X	X	X
San Juan River						
Upstream	Semi-Annual	X		X		X
	Annual	X		X		X
North of MW #46	Semi-Annual	X		X		X
	Annual	X		X		X
North of MW #45	Semi-Annual	X		X		X
	Annual	X		X		X
Downstream	Semi-Annual	X		X		X
	Annual	X		X		X

Notes:

1. Refer to Table 2 for respective Target Analyte Lists. VOC target analyte list varies for River Terrace sampling per the River Terrace Bioventing System Monitoring Plan. Refer to Table 2 for respective target analyte lists.
2. VOC target list analytes for River Terrace sample are analyzed by EPA Method 8021B, as stated in Table 1 of NMED's letter dated April 18, 2007.
3. Groundwater and SPH levels are monitored in each sump well following each major precipitation event (NMED, 2008).
4. A sample will be collected at this location during a semi-annual sampling event if an active groundwater discharge is present (NMED, 2008).

**OW Wells
Data Summary Tables**

Client/SampleID SampleDate	Analyte	SampleID Units	Screening Levels		OW 0+60 4/7/06	OW 0+60 8/25/06	OW 0+60 4/4/07	OW 0+60 8/7/07	OW 0+60 8/7/07	OW 0+60 4/4/08	OW 0+60 8/7/08	OW 1+50 8/7/08	OW 3+85 8/7/08	OW 5+50 4/7/06	OW 11+15 8/17/05	OW 11+15 4/7/06	OW 11+15 8/25/06	OW 11+15 4/4/07	OW 11+15 8/7/07	OW 16+60 4/4/07	OW 16+60 4/4/08	OW 16+60 8/7/08	OW 19+50 8/22/05
					0604013-12A	0608279-01A	0704187-06A	0708307-06A	0708307-07A					0604058-04A	0508214-03	0604042-01A	0608279-02A	0704187-07A	0708307-05A	0704187-08A			0508275-01
	Arsenic	mg/L	0.01												0.038								
	Barium	mg/L	1												0.82								
	Cadmium	mg/L	0.005												<0.002								
	Chloride	mg/L	-												340								
	Chromium	mg/L	0.05												<0.006								290
	Fluoride	mg/L	-												0.42								0.29
	Lead	mg/L	0.015												0.0056								
	Mercury	mg/L	0.002												<0.0002								
	Selenium	mg/L	0.05												<0.05								
	Silver	mg/L	0.05												<0.005								
	Sulfate	mg/L	-												25								660
	Benzene	µg/L	5		65	57	<10	11	270	<10	<1.0	76	99	15	750	230	860	840	1000	3100	2300	1200	5.7
	Ethylbenzene	µg/L	700		340	310	97	85	45	18	6.6	95	950	89	120	<20	26	<20	26	2000	1400	1100	1.1
	Methyl tert-butyl ether (MTBE)	µg/L	12		<25	<25	<25	<5.0	<10	<10	<1.0	<10	<10	<25	2300	1600	1800	1900	2200	4500	3900	<10	<0.50
	Toluene	µg/L	750		33	120	58	<5.0	<10	<10	<1.0	<10	<10	14	<10	<20	<20	<20	<20	<50	<10	<10	<0.50
	Xylenes, Total	µg/L	620		1600	1200	150	130	<30	48	19	6700	3200	970	270	<60	96	<40	<60	7200	1300	980	1.9
	Nitrate (As N)+Nitrite (As N)	mg/L	-												<1.0								<0.10
	Nitrogen, Nitrate (As N)	mg/L	10												<0.10								<0.10
	Nitrogen, Nitrite (As N)	mg/L	1												<0.50								<0.50
	Phosphorus, Orthophosphate (As P)	mg/L	-																				
	Diesel Range Organics (DRO)	mg/L	1.72		110	34		5.7	2	360	6.4	2.9	12	130		15	16		42	34	7.7		
	Gasoline Range Organics (GRO)	mg/L	-							6.7	2.3	24	14							21	17		
	Motor Oil Range Organics (MRO)	mg/L	1.34		<50	<5.0		<5.0	<5.0					<50		<5.0	<5.0		<5.0				

Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

Client		Sample		Date		Screening Levels	OW												
Analyte	Sample ID	Units	OW 19+50	OW 19+50	OW 22+00	OW 22+00	OW 22+00	OW 22+00	OW 22+00	OW 22+00	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+90
			4/7/06	4/4/07	4/7/06	8/25/06	4/4/07	8/7/07	4/4/08	8/7/08	OW 23_10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+10	OW 23+90
			0604042-02A	0704187-09A	0604042-03A	0608279-03A	0704187-10A	0708307-04A			0508214-06	0503119-01	0503119-06	0604042-04A	0608279-04A	0704187-11A	0708307-10A		0503119-05
Arsenic		mg/L	0.01								<0.02	<0.02	<0.02						<0.02
Barium		mg/L	1								1.1	0.73	0.75						2.4
Cadmium		mg/L	0.005								<0.002	<0.002	<0.002						<0.002
Chloride		mg/L	-								500	450	270						230
Chromium		mg/L	0.05								<0.006	<0.006	0.02						0.0075
Fluoride		mg/L	-								0.6	0.59	0.47						0.63
Lead		mg/L	0.015								<0.005	<0.005	0.0091						<0.005
Mercury		mg/L	0.002								<0.0002	0.0038	0.00096						<0.0002
Selenium		mg/L	0.05								<0.05	<0.05	<0.05						<0.05
Silver		mg/L	0.05								<0.005	<0.005	<0.005						<0.005
Sulfate		mg/L	-								4.4	9.7	360						77
Benzene		µg/L	5	1.9	<1.0	<10	<5.0	<5.0	<10	<1.0	9400	6300	340	26	15	<1.0	<1.0	<1.0	980
Ethylbenzene		µg/L	700	<1.0	<1.0	<10	<5.0	<5.0	1200	44	420	190	11	18	13	3.2	<1.0	9.7	31
Methyl tert-butyl ether (MTBE)		µg/L	12	270	3900	3600	2400	2300	<10	<1.0	4900			310	170	40	33	<1.0	91
Toluene		µg/L	750	<1.0	<1.0	12	<5.0	<5.0	<10	<1.0	15	76	9.2	12	12	7.1	<1.0	<1.0	<20
Xylenes, Total		µg/L	620	<2.0	<3.0	<30	<10	<15	<30	<2.0	360	350	80	180	270	9.3	<3.0	<2.0	130
Nitrate (As N)+Nitrite (As N)		mg/L	-									<0.50							
Nitrogen, Nitrate (As N)		mg/L	10								<1.0		<0.10						<0.10
Nitrogen, Nitrite (As N)		mg/L	1								<0.10		<0.10						<0.10
Phosphorus, Orthophosphate (As P)		mg/L	-								<0.50	<0.50	<0.50						<0.50
Diesel Range Organics (DRO)		mg/L	1.72		13	87		13	5.4	3.1				20	290		6.2	11	
Gasoline Range Organics (GRO)		mg/L	-						0.51	0.078								0.94	
Motor Oil Range Organics (MRO)		mg/L	1.34	<5.0	<5.0	<5.0		<5.0						<5.0	<50		<5.0		

Screening Levels developed pursuant to Section VII.A of the July 27, 2

Client/SampID		Analyte	SampID		SampDate												
Screening	Levels		Units		OW 23+90	OW 23+90	OW 23+90	OW 23+90	OW 23+90	OW 25+70	OW 25+70	OW 25+70	OW 25+70	OW 25+70			

Screening Levels developed pursuant to Section VII.A of the July 27, 2

CW Wells
Data Summary Tables

Client/SampID SampDate		Analyte	SampleID Units	Screening Levels		CW 11+15 5/11/05	CW 11+15 4/7/06	CW 14+10 5/11/05	CW 14+10 8/17/05	CW 14+10 4/7/06	CW 16+60 8/22/05	CW 16+60 5/11/05	CW 19+50 5/10/05	CW 19+50 5/10/05	CW 19+50 5/10/05	CW 19+50 8/17/05	CW 19+50 4/7/06	CW 22+00 5/10/05	CW 22+00 5/10/05	CW 22+00 8/17/05	CW 22+00 4/7/06
						0505104-03	0604013-07A	0505104-04	0505104-05	0508214-04	0508214-06	0505104-06	0505088-03	0505088-04	0505088-03	0508193-04	0604013-10A	0505088-08	0505088-09	0508214-01	0604013-11A
Arsenic			mg/L	0.01		0.037		<0.10	0.11	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02		<0.02	<0.02	<0.02	
Barium			mg/L	1		1.9		0.33	11	0.12	1.1	0.6	0.23	0.2	0.61	0.68		0.61	0.16	0.71	
Cadmium			mg/L	0.005		<0.002		<0.01	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002		<0.002	<0.002	<0.002	
Chloride			mg/L	-		320		78	73	55	150	150	290	230	510	270		510	480	560	
Chromium			mg/L	0.05		0.02		<0.03	0.09	<0.006	<0.006	<0.006	<0.006	<0.006	<0.006	<0.006		<0.006	<0.006	<0.006	
Fluoride			mg/L	-		0.43		2.1	0.53	1.5	0.55	0.42	0.35	0.35	0.74	0.41		0.74	0.78	0.64	
Lead			mg/L	0.015		0.028		<0.025	0.73	0.0055	0.008	0.01	0.024	0.0061	<0.005	<0.005		<0.005	0.012	<0.005	
Mercury			mg/L	0.002		<0.0002		<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002	<0.0002		<0.0002	<0.0002	<0.0002	
Selenium			mg/L	0.05		<0.05		<0.25	<0.50	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05	<0.05		<0.05	<0.05	<0.05	
Silver			mg/L	0.05		<0.005		<0.025	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005	<0.005		<0.005	<0.005	<0.005	
Sulfate			mg/L	-		130		2300	350	1400	2.2	150	290	260	38	140		38	150	1.2	
Benzene			µg/L	5		420	1700	9800	10000	6000	6800	5300	1900	4800	7000	6600	4900	7000	3100	6500	7200
Ethylbenzene			µg/L	700		140	24	2100	3900	1200	3100	3800	860	1700	95	2800	1300	95	150	<100	<100
Methyl tert-butyl ether (MTBE)			µg/L	12			1200			910	6700					48000	80000			3700	6700
Toluene			µg/L	750		<25	<20	<25	<50	<100	65	75	13	21	90	<50	<100	90	45	<100	<100
Xylenes, Total			µg/L	620		520	380	1300	3200	240	7100	7300	3200	5100	200	4300	2600	200	340	150	<300
Nitrate (As N)+Nitrite (As N)			mg/L	-		<0.50		<0.50	<0.50			<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<1.0	
Nitrogen, Nitrate (As N)			mg/L	10						<0.10	0.22										
Nitrogen, Nitrite (As N)			mg/L	1						<0.10	<0.10									<0.10	
Phosphorus, Orthophosphate (As P)			mg/L	-		<0.50		<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50	<0.50		<0.50	<0.50	<0.50	
Diesel Range Organics (DRO)			mg/L	1.72																	
Gasoline Range Organics (GRO)			mg/L	-																	
Motor Oil Range Organics (MRO)			mg/L	1.34																	

Screening Levels developed pursuant to Section VII.A of the July

Analyte	Client/SampID SampDate		CW 23+10 8/17/05	CW 23+10 4/7/06	CW 23+90 5/12/05	CW 23+90 8/17/05	CW 23+90 4/7/06	CW 25+70 8/22/05	CW 25+95 5/12/05	CW 25+95 8/22/05	CW 25+95 4/7/06	CW 25+95 8/7/07	CW 25+95 FD 8/7/07
	Sampling Levels	Units											
			0508214-02	0604058-01A	0505119-02	0508214-05	0604058-02A	0508258-02	0505119-03	0508258-01	0604058-03A	0706307-01A	0706307-02A
Arsenic	0.01	mg/L	<0.02		<0.02	<0.02		<0.02	<0.02	<0.02			
Barium	1	mg/L	2.3		0.4	0.45		0.6	0.085	0.057			
Cadmium	0.005	mg/L	<0.002		<0.002	<0.002		<0.002	<0.002	<0.002			
Chloride	-	mg/L	260		350	480		49	85	80			
Chromium	0.05	mg/L	<0.006		<0.006	<0.006		0.013	<0.006	<0.006			
Fluoride	-	mg/L	0.49		0.39	0.51		0.62	0.43	0.38			
Lead	0.015	mg/L	<0.005		<0.005	<0.005		0.0065	<0.005	<0.005			
Mercury	0.002	mg/L	<0.0002		<0.0002	<0.0002		<0.0002	<0.0002	<0.0002			
Selenium	0.05	mg/L	<0.005		<0.005	<0.005		<0.005	<0.005	<0.005			
Silver	0.05	mg/L	<0.005		<0.005	<0.005		<0.005	<0.005	<0.005			
Sulfate	-	mg/L	5.6		4.9	1.8		270	270	230			
Benzene	5	µg/L	530	4200	3400	3300	2900	<0.50	1	0.59	<1.0	24	23
Ethylbenzene	700	µg/L	<10	<10	170	170	110	<0.50	<0.50	<0.5	<1.0	<1.0	<1.0
Methyl tert-butyl ether (MTBE)	12	µg/L	1400	2900	550	550	940	<2.5	<2.5	<2.5	5.4	1.6	1.5
Toluene	750	µg/L	<10	<10	35	<50	<100	<0.50	<0.50	<0.5	<1.0	<1.0	<1.0
Xylenes, Total	620	µg/L	47	110	400	330	<300	<0.50	<0.50	<0.5	<3.0	<3.0	<3.0
Nitrate (As N)+Nitrite (As N)	-	mg/L	2.7										
Nitrogen, Nitrate (As N)	10	mg/L			<0.10	<1.0		0.18	<0.10	<0.10			
Nitrogen, Nitrite (As N)	1	mg/L	<0.10		<0.10	<0.10		<0.10	<0.10	<0.10			
Phosphorus, Orthophosphate (As P)	-	mg/L	<0.50		<0.50	<0.50		<0.50	<0.50	<0.50			
Diesel Range Organics (DRO)	1.72	mg/L										<1.0	<1.0
Gasoline Range Organics (GRO)	-	mg/L											
Motor Oil Range Organics (MRO)	1.34	mg/L										<5.0	<5.0

Screening Levels developed pursuant to Section VII.A of the July

**MW-1 Thru MW-29
Data Summary Tables**

Client/SampID SampDate	Screening Levels	MW-1 4/1/99	MW-1 8/1/99	MW-1 9/1/00	MW-1 9/18/01	MW-1 8/27/02	MW-1 8/23/04	MW-1 4/11/05	MW-1 8/15/05	MW-1 4/7/06	MW-1 8/25/06	MW-1 8/25/06	MW-1 8/25/06	MW-1 8/7/07	MW-1 8/7/07	MW-1 8/7/07	MW-1 8/7/07	MW-1 8/8/08	MW-1 8/8/08	MW-1 8/8/08	MW-1 8/8/08	MW-1 8/8/08	MW-3 4/1/99	MW-3 8/1/99	MW-3 9/1/00	MW-3 9/18/01	
																											Analyte
Methane	-																										109666-07
Methyl tert-butyl ether (MTBE)	12																										
Methylene Chloride	5																										
Naphthalene	0.14																										
n-Butylbenzene	68																										
Nitrobenzene	3.4																										
N-Nitrosodimethylamine	0.00042																										
N-Nitrosodi-n-propylamine	0.0096																										
N-Nitrosodiphenylamine	14																										
n-Propylbenzene	60.8																										
o-Xylene																											
Pentachlorophenol	1																										
Phenanthrene	-																										
Phenol	5																										
p-isopropyltoluene	-																										
Pyrene	1100																										
Pyridine	37																										
sec-Butylbenzene	68																										
Styrene	100																										
tert-Butylbenzene	-																										
Tetrachloroethene (PCE)	20																										
Toluene	750																										
trans-1,2-Dichloroethene	100																										
trans-1,3-Dichloropropene	-																										
trans-1,4-Dichloro-2-Buene	-																										
Trichloroethene	5																										
Trichlorofluoromethane	1300																										
Vinyl Acetate	-																										
Vinyl Chloride	1																										
Xylenes, Total	620																										
Specific Conductance	umhos/cm																										
Total Carbon Dioxide	mg CO2/L																										
Alkalinity, Total (As CaCO3)	mg/L CaCO3																										
Bicarbonate	mg/L CaCO3																										
Carbonate	mg/L CaCO3																										
pH	pH units																										
Nitrate (As N)+Nitrite (As N)	mg/L																										
Nitrogen, Nitrate (As N)	mg/L																										
Nitrogen, Nitrite (As N)	mg/L																										
Phosphorus, Orthophosphate (As P)	mg/L																										
Diesel Range Organics (DRO)	mg/L																										
Gasoline Range Organics (GRO)	mg/L																										
Motor Oil Range Organics (MRO)	mg/L																										

Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

Client/SampID SampDate	Analyte	SampID	Screening Levels		MW-3 8/29/02	MW-3 8/25/03	MW-3 8/23/04	MW-3 4/12/05	MW-3 4/6/05	MW-3 8/10/05	MW-3 4/7/06	MW-4 4/1/99	MW-4 8/1/99	MW-4 9/1/00	MW-4 9/18/01	MW-4 8/29/02	MW-4 8/7/07	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-4 8/8/08	MW-8 4/1/99	MW-8 10/1/99	MW-8 9/1/00	MW-8 9/17/01	MW-8 9/25/01	MW-8 8/29/02	MW-8 8/28/02	MW-8 8/25/03	MW-8 8/25/03			
			Units	Units																																			
	Methane		-																																				
	Methyl tert-butyl ether (MTBE)		µg/L	12		<1	<2.5	<50	<2.5	<1.0	<2.5			<1.0		<25	<10																						
	Methylene Chloride		µg/L	5		<3				<3.0				<1.0			<30																						
	Naphthalene		µg/L	0.14	<2					<2.0		180	<2.0	160	410			96											<2.0	<2.0	<2.0	<3.0	<2.0	<3.0	<2.0	<3.0			
	n-Butylbenzene		µg/L	68	<1					<1.0				<1.0			36																		<1.0	<1.0			
	Nitrobenzene		µg/L	3.4														<10																					
	N-Nitrosodimethylamine		µg/L	0.00042														<10																					
	N-Nitrosodi-n-propylamine		µg/L	0.0096														<10																					
	N-Nitrosodiphenylamine		µg/L	14														<10																					
	n-Propylbenzene		µg/L	60.8	<1					<1.0				71			60																		<1.0	<1.0			
	o-Xylene		µg/L											<1.0																									
	Pentachlorophenol		µg/L	1														<40																					
	Phenanthrene		µg/L	-														<10																					
	Phenol		µg/L	5														<10																					
	p-isopropyltoluene		µg/L	-										3.1																									
	Pyrene		µg/L	1100														<10																					
	Pyridine		µg/L	37														<10																					
	sec-Butylbenzene		µg/L	68	<1					<1.0				11			12																		<1.0	<1.0			
	Styrene		µg/L	100	<1					<1.0				<1.0			<10																		<1.0	<1.0			
	tert-Butylbenzene		µg/L	-						<1.0																													
	Tetrachloroethene (PCE)		µg/L	20	<1					<1.0				<1.0			<10																						
	Toluene		µg/L	750	<1.0	<0.50	100	100	<0.5	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	88	<10	<10											<1.0	1	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0			
	trans-1,2-Dichloroethene		µg/L	100	<1					<1.0				<1.0			<10																						
	trans-1,3-Dichloropropene		µg/L	-	<1					<1.0				<1.0			<10																						
	trans-1,4-Dichloro-2-Butene		µg/L	-										<1.0																									
	Trichloroethene		µg/L	5	<1					<1.0				<1.0			<10																			<1.0	<1.0		
	Trichlorofluoromethane		µg/L	1300	<1					<1.0				<1.0			<10																		<1.0	<1.0			
	Vinyl Acetate		µg/L	-										<1.0																									
	Vinyl Chloride		µg/L	1	<2					<1.0				<1.0			<10																		<1.0	<1.0			
	Xylenes, Total		µg/L	620	3	<1	<0.50	450	<0.5	<1.0	330	930	<1.0	520		12000	700	1600											23	<1.0	<1.0		12000	1.9	<1.0	<1.0			
	Specific Conductance		µmhos/cm	-	8500					8300																										2900			
	Total Carbon Dioxide		mg CO2/L	-																																	220		
	Alkalinity, Total (As CaCO3)		mg/L CaCO3	-						680																											208		
	Bicarbonate		mg/L CaCO3	-						680																													
	Carbonate		mg/L CaCO3	-						<2.0																													
	pH		pH units	-																																			
	Nitrate (As N)/Nitrite (As N)		mg/L	-	14.5	41							<0.10																										
	Nitrogen, Nitrate (As N)		mg/L	10						42																										14			
	Nitrogen, Nitrite (As N)		mg/L	1						<0.50																									<0.10	<0.10	<0.10		
	Phosphorus, Orthophosphate (As P)		mg/L	-	<0.5					<0.50																										<0.50	<0.50		
	Diesel Range Organics (DRO)		mg/L	1.72																																			
	Gasoline Range Organics (GRO)		mg/L	-																																			
	Motor Oil Range Organics (MRO)		mg/L	1.34																																			
Screening Levels developed pursuant to Section VII.A of the July 2																																							

Screening Levels developed pursuant to Section VII.A of the July 2

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Client/SampID	SampDate	Screening		Analyte	Units	MW-12 8/8/08	MW-12 8/8/08	MW-12 8/8/08	MW-13 8/10/05	MW-13 4/5/05	MW-13 8/10/05	MW-13 4/7/06	MW-13 8/25/06	MW-13 8/25/06	MW-13 8/25/06	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/8/08	MW-13 8/8/08	MW-13 8/8/08	MW-13 8/8/08	MW-13 8/8/08	MW-14 4/6/05	MW-15 4/6/05	MW-16 4/7/05	MW-18 4/11/05	MW-21 8/23/04	MW-21 4/12/05	
		Levels	Units																													
Methane	-				µg/L																											
Methyl tert-butyl ether (MTBE)	12		27		µg/L				15	14	10	4.8		7		4.5																
Methylene Chloride	5				µg/L				<3.0					<3.0		<3.0																
Naphthalene	0.14				µg/L				<2.0					<2.0		<2.0																
n-Butylbenzene	68				µg/L				<1.0					<1.0		<1.0																
Nitrobenzene	3.4				µg/L																											
N-Nitrosodimethylamine	0.00042				µg/L																											
N-Nitrosodi-n-propylamine	0.00096				µg/L																											
N-Nitrosodiphenylamine	14				µg/L																											
n-Propylbenzene	60.8				µg/L				<1.0					<1.0		<1.0																
o-Xylene					µg/L																											
Pentachlorophenol	1				µg/L																											
Phenanthrene	-				µg/L																											
Phenol	5				µg/L																											
p-isopropyltoluene	-				µg/L																											
Pyrene	1100				µg/L																											
Pyridine	37				µg/L																											
sec-Butylbenzene	68				µg/L				<1.0					<2.0		<1.0																
Styrene	100				µg/L				<1.0					<1.5		<1.0																
tert-Butylbenzene	-				µg/L				<1.0					<1.0		<1.0																
Tetrachloroethene (PCE)	20				µg/L				<1.0					<1.0		<1.0																
Toluene	750				µg/L				<1.0	<0.50	<1.0	<1.0		<1.0		<1.0																
trans-1,2-Dichloroethene	100				µg/L				<1.0		<1.0			<1.0		<1.0																
trans-1,3-Dichloropropene	-				µg/L				<1.0					<1.0		<1.0																
trans-1,4-Dichloro-2-Butene	-				µg/L				<1.0					<1.0		<1.0																
Trichloroethene	5				µg/L				<1.0		<1.0			<1.0		<1.0																
Trichlorofluoromethane	1300				µg/L				<1.0					<1.0		<1.0																
Vinyl Acetate	-				µg/L																											
Vinyl Chloride	1				µg/L				<1.0	<0.50	<1.0			<1.0		<1.0																
Xylenes, Total	620				µg/L				<1.0		<3.0	<2.0		<3.0		<1.5																
Specific Conductance	-				µmhos/cm				4600	<0.50			4300																			
Total Carbon Dioxide	-	270	3400		mg CO2/L								910																			
Alkalinity, Total (As CaCO3)	-	280	950		µg/L CaCO3				1000				960																			
Bicarbonate	-	280	950		µg/L CaCO3				1000				960																			
Carbonate	-	<4.0	<2.0		µg/L CaCO3				<2.0				<2.0																			
pH	-		8.02		pH units																											
Nitrate (As N)/Nitrite (As N)	-				mg/L								8.3																			
Nitrogen, Nitrate (As N)	10	<0.10	6.6		mg/L				6.1				8.2																			
Nitrogen, Nitrite (As N)	1	<0.10	1.6		mg/L				0.23				2.1																			
Phosphorus, Orthophosphate (As P)	-	<0.50	<0.50		mg/L				<0.50				<0.50																			
Diesel Range Organics (DRO)	1.72				mg/L																											
Gasoline Range Organics (GRO)	-				mg/L																											
Motor Oil Range Organics (MRO)	1.34				mg/L																											

Screening Levels developed pursuant to Section VII.A of the July 2

Screening Levels developed pursuant to Section VII.A of the July 2

Client/SampID	Sample Date	Screening		Analyte	Units	MW-12 8/8/08	MW-12 8/8/08	MW-12 8/8/08	MW-13 8/18/04	MW-13 4/5/05	MW-13 8/10/05	MW-13 4/7/06	MW-13 8/25/06	MW-13 8/25/06	MW-13 8/25/06	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/7/07	MW-13 8/8/08	MW-13 8/8/08	MW-13 8/8/08	MW-13 8/8/08	MW-13 8/8/08	MW-14 4/6/05	MW-15 4/6/05	MW-16 4/7/05	MW-18 4/11/05	MW-21 8/23/04	MW-21 4/12/05
		SampID	Levels																												
Methane		µg/L	-																												
Methyl tert-butyl ether (MTBE)		µg/L	12																												
Methylene Chloride		µg/L	5																												
Naphthalene		µg/L	0.14																												
n-Butylbenzene		µg/L	68																												
Nitrobenzene		µg/L	3.4																												
N-Nitrosodimethylamine		µg/L	0.00042																												
N-Nitrosodi-n-propylamine		µg/L	0.0096																												
N-Nitrosodiphenylamine		µg/L	14																												
n-Propylbenzene		µg/L	60.8																												
o-Xylene		µg/L																													
Pentachlorophenol		µg/L	1																												
Phenanthrene		µg/L	-																												
Phenol		µg/L	5																												
p-isopropyltoluene		µg/L	-																												
Pyrene		µg/L	1100																												
Pyridine		µg/L	37																												
sec-Butylbenzene		µg/L	68																												
Styrene		µg/L	100																												
tert-Butylbenzene		µg/L	-																												
Tetrachloroethene (PCE)		µg/L	20																												
Toluene		µg/L	750																												
trans-1,2-Dichloroethene		µg/L	100																												
trans-1,3-Dichloropropene		µg/L	-																												
trans-1,4-Dichloro-2-Butene		µg/L	-																												
Trichloroethene		µg/L	5																												
Trichlorofluoromethane		µg/L	1300																												
Vinyl Acetate		µg/L	-																												
Vinyl Chloride		µg/L	1																												
Xylenes, Total		µg/L	620																												
Specific Conductance		µmhos/cm	-																												
Total Carbon Dioxide		mg CO2/L	-																												
Alkalinity, Total (As CaCO3)		µg/L CaCO3	-																												
Bicarbonate		µg/L CaCO3	-																												
Carbonate		µg/L CaCO3	-																												
pH		pH units	-																												
Nitrate (As N)/Nitrite (As N)		mg/L	-																												
Nitrogen, Nitrate (As N)		mg/L	10																												
Nitrogen, Nitrite (As N)		mg/L	1																												
Phosphorus, Orthophosphate (As P)		mg/L	-																												
Diesel Range Organics (DRO)		mg/L	1.72																												
Gasoline Range Organics (GRO)		mg/L	-																												
Motor Oil Range Organics (MRO)		mg/L	1.34																												

Screening Levels developed pursuant to Section VII.A of the July 2

Client/SampID SampDate	Screening Levels	Analyte		MW-12 8/8/08	MW-12 8/8/08	MW-13 8/18/04	MW-13 4/5/05	MW-13 8/10/05	MW-13 4/7/06	MW-13 8/25/06	MW-13 8/7/07	MW-13 07081310-45A	MW-13 07081310-45B	MW-13 07081310-45C	MW-13 07081310-45D	MW-13 8/7/07	MW-13 8/8/08	MW-13 8/8/08	MW-13 0808240-02B	MW-13 0808240-02C	MW-13 0808240-02D	MW-13 0808240-02E	MW-14 4/6/05	MW-15 4/6/05	MW-16 4/7/05	MW-18 4/11/05	MW-21 8/23/04	MW-21 4/12/05			
		Units	µg/L																												
Methane	-					27	14	15	10																						
Methyl tert-butyl ether (MTBE)	12	µg/L									4.8																				
Methylene Chloride	5	µg/L																													
Naphthalene	0.14	µg/L																													
n-Butylbenzene	68	µg/L																													
Nitrobenzene	3.4	µg/L																													
N-Nitrosodimethylamine	0.00042	µg/L																													
N-Nitrosodi-n-propylamine	0.0096	µg/L																													
N-Nitrosodiphenylamine	14	µg/L																													
n-Propylbenzene	60.8	µg/L																													
o-Xylene		µg/L																													
Penachlorophenol	1	µg/L																													
Phenanthrene		µg/L																													
Phenol	5	µg/L																													
p-isopropyltoluene	-	µg/L																													
Pyrene	1100	µg/L																													
Pyridine	37	µg/L																													
sec-Butylbenzene	68	µg/L																													
Styrene	100	µg/L																													
tert-Butylbenzene	-	µg/L																													
Tenachloroethene (PCE)	20	µg/L																													
Toluene	750	µg/L																													
trans-1,2-Dichloroethene	100	µg/L																													
trans-1,3-Dichloropropene	-	µg/L																													
trans-1,4-Dichloro-2-Butene	-	µg/L																													
Trichloroethene	5	µg/L																													
Trichlorofluoromethane	1300	µg/L																													
Vinyl Acetate	-	µg/L																													
Vinyl Chloride	1	µg/L																													
Xylenes, Total	620	µg/L																													
Specific Conductance	-	µmhos/cm																													
Total Carbon Dioxide	860	mg CO2/L																													
Alkalinity, Total (As CaCO3)	-	mg/L CaCO3																													
Bicarbonate	-	mg/L CaCO3																													
Carbonate	-	mg/L CaCO3																													
pH	-	pH units																													
Nitrate (As N)/Nitrite (As N)	-	mg/L																													
Nitrogen, Nitrate (As N)	10	mg/L																													
Nitrogen, Nitrite (As N)	1	mg/L																													
Phosphorus, Orthophosphate (As P)	-	mg/L																													
Diesel Range Organics (DRO)	1.72	mg/L																													
Motor Oil Range Organics (MRO)	-	mg/L																													
Motor Oil Range Organics (MRO)	1.34	mg/L																													
Screening Levels developed pursuant to Section VII.A of the July 2																															

Analyte	Client/SampID		Screening Levels	MW-12																							MW-21	MW-21
	SampID	Units		8/8/08	8/8/08	8/8/08	8/18/04	4/5/05	8/10/05	4/7/06	8/25/06	8/25/06	8/25/06	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08	8/23/04	4/12/05
Methane		µg/L	-				27	14	15	10	7			4.8														
Methyl tert-butyl ether (MTBE)		µg/L	12						<3.0		<3.0																28	41
Methylene Chloride		µg/L	5						<2.0		<2.0																	
Naphthalene		µg/L	0.14						<1.0		<1.0																	
n-Butylbenzene		µg/L	68																									
Nitrobenzene		µg/L	3.4																									
N-Nitrosodimethylamine		µg/L	0.00042																									
N-Nitrosodi-n-propylamine		µg/L	0.0096																									
N-Nitrosodiphenylamine		µg/L	14																									
n-Propylbenzene		µg/L	60.8						<1.0		<1.0																	
o-Xylene		µg/L																										
Pentachlorophenol		µg/L	1																									
Phenanthrene		µg/L	-																									
Phenol		µg/L	5																									
p-Isopropyltoluene		µg/L	-																									
Pyrene		µg/L	1100																									
sec-Butylbenzene		µg/L	37																									
Styrene		µg/L	68						<1.0		<2.0																	
tert-Butylbenzene		µg/L	100						<1.5		<1.5																	
Tetrachloroethene (PCE)		µg/L	-						<1.0		<1.0																	
Toluene		µg/L	20						<1.0		<1.0																	
trans-1,2-Dichloroethene		µg/L	750						<1.0		<1.0																	
trans-1,3-Dichloropropene		µg/L	100						<1.0		<1.0																	
trans-1,4-Dichloro-2-Butene		µg/L	-						<1.0		<1.0																	
Trichloroethene		µg/L	5						<1.0		<1.0																	
Trichlorofluoromethane		µg/L	1300						<1.0		<1.0																	
Vinyl Acetate		µg/L	-																									
Vinyl Chloride		µg/L	1						<1.0		<1.0																	
Xylenes, Total		µg/L	620						<1.0		<3.0																	
Specific Conductance		µmhos/cm	-						3400																			
Total Carbon Dioxide		mg CO2/L	-						860																			
Alkalinity, Total (As CaCO3)		mg CaCO3/L	-						950																			
Bicarbonate		mg/L CaCO3	-						950																			
Carbonate		mg/L CaCO3	-						<2.0																			
pH		pH units	-						8.02																			
Nitrate (As N)/Nitrite (As N)		mg/L	-																									
Nitrogen, Nitrate (As N)		mg/L	10																									
Nitrogen, Nitrite (As N)		mg/L	1						6.1		8.2																	
Phosphorus, Orthophosphate (As P)		mg/L	-						0.23		2.1																	
Diesel Range Organics (DRO)		mg/L	1.72						<0.50		<0.50																	
Gasoline Range Organics (GRO)		mg/L	-																									
Motor Oil Range Organics (MRO)		mg/L	1.34																									

Screening Levels developed pursuant to Section VII.A of the July 2

[illegible]

Client/SampID/ Sample Date	Screening Levels	MW-22 4/11/05	MW-25 8/19/04	MW-25 4/6/05	MW-26 9/18/01	MW-26 8/19/04	MW-26 4/5/05	MW-26 8/10/05	MW-26 4/7/06	MW-26 8/25/06	MW-26 8/25/06	MW-26 8/25/06	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/8/08	MW-26 8/8/08	MW-26 8/8/08	MW-26 8/8/08	MW-26 8/8/08	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7/07	MW-26 8/7
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Client/SampID		SampDate	Screening Levels		SampID	Analyte	Units	MW-27	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29
			8/8/08	8/19/04				4/6/05	4/7/06	8/7/07	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08
Arsenic			0.01	<0.020	-		mg/L	<0.02							<0.020	<0.020
Barium			1	0.028	0.039		mg/L								0.072	<0.020
Bromide			-		<0.10		mg/L	<0.10						0.4		
Cadmium			0.005	<0.0020	<0.002		mg/L								<0.0020	<0.0020
Calcium			-		55		mg/L									
Chloride			-		35		mg/L							57		
Chromium			0.05	<0.0060	<0.006		mg/L	<0.006							<0.0060	<0.0060
Copper			-	<0.0060	<0.006		mg/L	0.31						0.36		
Fluoride			-				mg/L									
Iron			-	1.5	<0.02		mg/L	<0.02								<0.020
Lead			0.015	<0.0050	<0.005		mg/L	<0.005							<0.0050	<0.0050
Magnesium			-	15			mg/L									
Manganese			0.2	4.6	0.82		mg/L	0.82							<0.0020	0.97
Mercury			0.002		<0.0002		mg/L	<0.0002								
Potassium			-	2.7			mg/L									
Selenium			0.05	<0.25	<0.05		mg/L	<0.05							<0.050	<0.25
Silver			0.05	<0.0050	<0.005		mg/L	<0.005							<0.0050	<0.0050
Sodium			-	100			mg/L									
Strontium			-				mg/L							160		
Sulfate			-	150			mg/L	150								
Total Dissolved Solids			-	550			mg/L	550							0.00165	
Uranium			-	<0.10			mg/L	<0.10								
Zinc			10	0.058	0.017		mg/L	0.017								0.059
1,1 Dichloropropene			-				µg/L									
1,1,1,2-Tetrachloroethane			0.32				µg/L						<1.0			
1,1,1-Trichloroethane			60				µg/L						<1.0			
1,1,2,2-Tetrachloroethane			10				µg/L						<2.0			
1,1,2-Trichloroethane			10				µg/L						<1.0			
1,1,2-Trichlorotrifluoroethane			-				µg/L						<1.0			
1,1-Dichloroethane			25				µg/L						<1.0			
1,1-Dichloroethene			-				µg/L						<1.0			
1,1-Dichloropropane			-				µg/L						<1.0			
1,2 Dichloropropane			-				µg/L						<1.0			
1,2,3-Trichlorobenzene			70				µg/L						<1.0			
1,2,3-Trichloropropane			0.0096				µg/L						<2.0			
1,2,4-Trichlorobenzene			-				µg/L						<1.0			
1,2,4-Trimethylbenzene			-				µg/L						<1.0			
1,2,4-Dibromo-3-chloropropane			0.2				µg/L						<2.0			
1,2-Dibromoethane			0.05				µg/L						<1.0			
1,2-Dichlorobenzene			600				µg/L						<1.0			
1,2-Dichloroethane (EDC)			5				µg/L						<1.0			
1,2-Dichloropropane			5				µg/L						<1.0			
1,2-Dichloroethane			-				µg/L									
1,3,5-Trimethylbenzene			12				µg/L						<1.0			
1,3-Dichlorobenzene			-				µg/L						<1.0			
1,3-Dichloropropane			5				µg/L						<1.0			
1,4-Dichlorobenzene			75				µg/L						<1.0			
1-Methylnaphthalene			2.3				µg/L						<4.0			
2,2-Dichloropropane			-				µg/L						<2.0			
2,4,5-Trichlorophenol			3700				µg/L						<10			
2,4,6-Trichlorophenol			6.1				µg/L						<10			
2,4-Dichlorophenol			110				µg/L						<20			
2,4-Dimethylphenol			730				µg/L						<10			
2,4-Dinitrophenol			73				µg/L						<20			
2,4-Dinitrotoluene			73				µg/L						<10			
2,6-Dinitrotoluene			57				µg/L						<10			
2-Butanone			7100				µg/L						<10			
2-Chloroethyl Vinyl Ether			-				µg/L									
2-Chloronaphthalene			2900				µg/L						<10			
2-Chlorophenol			180				µg/L						<10			
2-Chlorotoluene			-				µg/L						<1.0			
2-Hexanone			-				µg/L						<10			
2-Methylnaphthalene			150				µg/L						<10			
2-Methylphenol			1800				µg/L						<10			
2-Nitroaniline			-				µg/L						<10			
2-Nitrophenol			-				µg/L						<10			
3,3-Dichlorobenzidine			-				µg/L						<10			
3+4-Methylphenol			180				µg/L						<10			

Client/SampID Sample Date	Analyte	Screening		MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
		Levels	Units									
	Arsenic	0.01	mg/L	<0.020	<0.02						<0.020	<0.020
	Barium	1	mg/L	0.028	0.039						0.072	<0.020
	Bromide	-	mg/L	<0.10						0.4		
	Cadmium	0.005	mg/L	<0.0020	<0.002						<0.0020	<0.0020
	Calcium	-	mg/L	55								
	Chloride	-	mg/L	35						57		
	Chromium	0.05	mg/L	<0.0060	<0.006						<0.0060	<0.0060
	Copper	-	mg/L	<0.0060	<0.006							<0.0060
	Fluoride	-	mg/L	0.31						0.36		
	Iron	-	mg/L	15	<0.02							<0.020
	Lead	0.015	mg/L	<0.0050	<0.005						<0.0050	<0.0050
	Magnesium	-	mg/L	15								
	Manganese	0.2	mg/L	4.6	0.52						<0.00020	0.97
	Mercury	0.002	mg/L	<0.0002								
	Potassium	-	mg/L	2.7								
	Selenium	0.05	mg/L	<0.25	<0.05						<0.050	<0.25
	Silver	0.05	mg/L	<0.0050	<0.005						<0.0050	<0.0050
	Sodium	-	mg/L	100								
	Strontium	-	mg/L							160		
	Sulfate	-	mg/L	150								
	Total Dissolved Solids	-	mg/L	550							0.00165	0.059
	Uranium	10	mg/L	0.058	0.017							
	Zinc	10	mg/L									
	1,1-Dichloropropene	-	µg/L									
	1,1,1,2-Tetrachloroethane	0.52	µg/L						<1.0			
	1,1,1-Trichloroethane	60	µg/L						<1.0			
	1,1,2,2-Tetrachloroethane	10	µg/L						<2.0			
	1,1,2-Trichloroethane	10	µg/L						<1.0			
	1,1,2-Trichlorotrifluoroethane	-	µg/L									
	1,1-Dichloroethane	25	µg/L						<1.0			
	1,1-Dichloroethene	-	µg/L						<1.0			
	1,1-Dichloropropene	-	µg/L						<1.0			
	1,2-Dichloropropane	-	µg/L						<1.0			
	1,2,3-Trichlorobenzene	70	µg/L						<1.0			
	1,2,3-Trichloropropane	0.0096	µg/L						<2.0			
	1,2,4-Trichlorobenzene	-	µg/L						<1.0			
	1,2,4-Trimethylbenzene	0.2	µg/L						<1.0			
	1,2-Dibromo-3-chloropropane	0.5	µg/L						<1.0			
	1,2-Dibromopropane	0.05	µg/L						<1.0			
	1,2-Dichlorobenzene	600	µg/L						<1.0			
	1,2-Dichloroethane (EDC)	5	µg/L						<1.0			
	1,2-Dichloropropane	5	µg/L						<1.0			
	1,2-Dichloroethane	-	µg/L						<1.0			
	1,3,5-Trimethylbenzene	12	µg/L						<1.0			
	1,3-Dichlorobenzene	-	µg/L						<1.0			
	1,3-Dichloropropane	5	µg/L						<1.0			
	1,4-Dichlorobenzene	75	µg/L						<1.0			
	1-Methylnaphthalene	2.3	µg/L						<4.0			
	2,2-Dichloropropane	-	µg/L						<2.0			
	2,4,5-Trichlorophenol	3700	µg/L						<10			
	2,4,6-Trichlorophenol	6.1	µg/L						<10			
	2,4-Dichlorophenol	110	µg/L						<20			
	2,4-Dimethylphenol	730	µg/L						<10			
	2,4-Dinitrophenol	73	µg/L						<20			
	2,4-Dinitrotoluene	73	µg/L						<10			
	2,6-Dinitrotoluene	37	µg/L						<10			
	2-Butanone	7100	µg/L						<10			
	2-Chloroethyl Vinyl Ether	-	µg/L									
	2-Chloronaphthalene	2900	µg/L						<10			
	2-Chlorophenol	180	µg/L						<10			
	2-Chlorotoluene	-	µg/L						<1.0			
	2-Hexanone	-	µg/L						<10			
	2-Methylnaphthalene	150	µg/L						<4.0			
	2-Methylphenol	1800	µg/L						<10			
	2-Nitroaniline	-	µg/L						<10			
	2-Nitrophenol	-	µg/L						<10			
	3,3'-Dichlorobenzidine	-	µg/L						<10			
	3+4-Methylphenol	180	µg/L						<10			

Client/Samp ID		Analyte	Units	Screening Levels		MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
Samp Date	Samp ID			mg/L	mg/L									
				0.01	<0.020	<0.02	0.08191-06	0564086-03	0604133-01A	0808297-02A	0808297-02B	0808297-02C	0808297-02D	0808297-02E
Arsenic			mg/L	0.01	<0.020	<0.02						<0.020	<0.020	<0.020
Barium			mg/L	1	0.028	0.039						0.072	<0.020	<0.020
Bromide			mg/L	-		<0.10					0.4	<0.0020	<0.0020	<0.0020
Cadmium			mg/L	0.005	<0.0020	<0.002								
Calcium			mg/L	-		55								
Chloride			mg/L	-		35					57			
Chromium			mg/L	0.05	<0.0060	<0.006						<0.0060	<0.0060	<0.0060
Copper			mg/L	-	<0.0060	<0.006								
Fluoride			mg/L	-		0.31					0.36			
Iron			mg/L	-	1.5	<0.02						<0.0050	<0.0050	<0.0050
Lead			mg/L	0.015	<0.0050	<0.005								
Magnesium			mg/L	-		15								
Manganese			mg/L	0.2	4.6	0.82						<0.0020		0.97
Mercury			mg/L	0.002		<0.0002								
Potassium			mg/L	-		2.7								
Selenium			mg/L	0.05	<0.25	<0.05						<0.050	<0.050	<0.25
Silver			mg/L	0.05	<0.0050	<0.005						<0.0050	<0.0050	<0.0050
Sodium			mg/L	-		100								
Strontium			mg/L	-										
Sulfate			mg/L	-		150					160			
Total Dissolved Solids			mg/L	-		550								
Uranium			mg/L	-		<0.10						0.00165		0.059
Zinc			mg/L	10	0.058	0.017								
1,1-Dichloropropene			µg/L	-										
1,1,1,2-Tetrachloroethane			µg/L	0.52						<1.0				
1,1,1,2-Trichloroethane			µg/L	60						<1.0				
1,1,2,2-Tetrachloroethane			µg/L	10						<2.0				
1,1,2-Trichloroethane			µg/L	10						<1.0				
1,1,2-Trichlorotrifluoroethane			µg/L	-										
1,1-Dichloroethane			µg/L	25						<1.0				
1,1-Dichloroethene			µg/L	-						<1.0				
1,1-Dichloropropene			µg/L	-						<1.0				
1,2-Dichloropropane			µg/L	-										
1,2,3-Trichloropropane			µg/L	70						<1.0				
1,2,4-Trichloropropane			µg/L	0.0096						<1.0				
1,2,4-Trimethylbenzene			µg/L	-						<1.0				
1,2-Dibromo-3-chloropropane			µg/L	0.2						<2.0				
1,2-Dibromoethane			µg/L	0.05						<1.0				
1,2-Dichlorobenzene			µg/L	600						<1.0				
1,2-Dichloroethane (EDC)			µg/L	5						<1.0				
1,2-Dichloropropane			µg/L	5						<1.0				
1,2-Dichloroethane			µg/L	-										
1,3,5-Trimethylbenzene			µg/L	12						<1.0				
1,3-Dichlorobenzene			µg/L	-						<1.0				
1,3-Dichloropropane			µg/L	5						<1.0				
1,4-Dichlorobenzene			µg/L	75						<1.0				
1-Methylcyclohexane			µg/L	2.3						<4.0				
2,2-Dichloropropane			µg/L	-						<2.0				
2,4,5-Trichlorophenol			µg/L	3700						<1.0				
2,4,6-Trichlorophenol			µg/L	6.1						<1.0				
2,4-Dichlorophenol			µg/L	110						<20				
2,4-Dimethylphenol			µg/L	750						<1.0				
2,4-Dinitrophenol			µg/L	73						<20				
2,4-Dinitroethene			µg/L	73						<1.0				
2,6-Dinitrotoluene			µg/L	37						<1.0				
2-Butanone			µg/L	7100						<1.0				
2-Chloroethyl Vinyl Ether			µg/L	-										
2-Chloronaphthalene			µg/L	2900						<1.0				
2-Chlorophenol			µg/L	180						<1.0				
2-Chlorotoluene			µg/L	-						<1.0				
2-Hexanone			µg/L	-						<1.0				
2-Methylcyclohexane			µg/L	150						<4.0				
2-Methylphenol			µg/L	1800						<1.0				
2-Nitroaniline			µg/L	-						<1.0				
2-Nitrophenol			µg/L	-						<1.0				
3,3'-Dichlorobenzidine			µg/L	-						<1.0				
3+4-Methylphenol			µg/L	180						<1.0				

Client	Sample ID	Sample Date	Screening		MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
			Sample ID	Units									
			Analyte	Units	0808240-04E	04001914-46	0301086-03	0604113-01A	0704064-01A	0808297-02A	0808297-02B	0808297-02C	0808297-02D
			3-Nitroaniline	µg/L							<10		
			4,6-Dinitro-2-methylphenol	µg/L							<20		
			4-Bromophenyl phenyl ether	µg/L							<10		
			4-Chloro-3-methylphenol	µg/L							<10		
			4-Chloroaniline	µg/L							<10		
			4-Chlorophenyl phenyl ether	µg/L							<10		
			4-Chlorotoluene	µg/L						<1.0			
			4-Isopropyltoluene	µg/L						<1.0			
			4-Methyl-2-Pentanone	µg/L						<10			
			4-Nitroaniline	µg/L							<10		
			4-Nitrophenol	µg/L							<10		
			Acenaphthene	µg/L	2200						<10		
			Acenaphthylene	µg/L							<10		
			Acetone	µg/L	22000					<10			
			Acrolein	µg/L									
			Acrylonitrile	µg/L									
			Aniline	µg/L	12						<10		
			Anthracene	µg/L	11000						<10		
			Azobenzene	µg/L	0.12						<10		
			Benz(a)anthracene	µg/L	5	<0.50	<0.5	<1.0	<1.0	<1.0	<10		
			Benz(a)pyrene	µg/L	0.2						<10		
			Benz(b)fluoranthene	µg/L	0.029						<10		
			Benz(g,h,i)perylene	µg/L	-						<10		
			Benzok(1)fluoranthene	µg/L	0.29						<10		
			Benzoic acid	µg/L	150000						<20		
			Benzyl alcohol	µg/L	18000						<10		
			Bis(2-chloroethoxy)methane	µg/L	110						<10		
			Bis(2-chloroethyl)ether	µg/L	0.012						<10		
			Bis(2-chloroisopropyl)ether	µg/L	6						<10		
			Bis(2-ethylhexyl)phthalate	µg/L	20					<1.0	<10		
			Bromobenzene	µg/L	20								
			Bromochloromethane	µg/L	-								
			Bromodichloromethane	µg/L	1.1					<1.0			
			Bromoform	µg/L	8.5					<1.0			
			Bromomethane	µg/L	8.7					<1.0			
			Buryl benzyl phthalate	µg/L	35						<10		
			Carbazole	µg/L	-						<10		
			Carbon Disulfide	µg/L	1000					<10			
			Carbon Tetrachloride	µg/L	5					<1.0			
			Chlorobenzene	µg/L	100					<1.0			
			Chloroethane	µg/L	-					<2.0			
			Chloroform	µg/L	100					<1.0			
			Chloromethane	µg/L	1.8					<1.0			
			Chrysene	µg/L	2.9						<10		
			cis-1,2-Dichloroethane	µg/L	70					<1.0			
			cis-1,3-Dichloropropene	µg/L	-					<1.0			
			Dibenz(a,h)anthracene	µg/L	0.0029						<10		
			Dibenzofuran	µg/L	-						<10		
			Dibromochloromethane	µg/L	0.8					<1.0			
			Dibromomethane	µg/L	370						<1.0		
			Dichlorodifluoromethane	µg/L	390						<10		
			Diethyl phthalate	µg/L	29000						<10		
			Dimethyl phthalate	µg/L	-						<10		
			Di-n-butyl phthalate	µg/L	-						<10		
			Di-n-octyl phthalate	µg/L	-						<10		
			Ethylbenzene	µg/L	700	<0.50	<0.5	<1.0	<1.0	<1.0			
			Fluoranthene	µg/L	1500						<10		
			Fluorene	µg/L	1500						<10		
			Hexachlorobenzene	µg/L	1						<10		
			Hexachlorobutadiene	µg/L	0.86					<1.0	<10		
			Hexachlorocyclopentadiene	µg/L	50						<10		
			Hexachloroethane	µg/L	4.8						<10		
			Indeno(1,2,3-cd)pyrene	µg/L	0.029						<10		
			Iodomethane	µg/L	-								
			Isophorone	µg/L	71						<10		
			Isopropylbenzene	µg/L	680					<1.0			
			m&p Xylenes	µg/L	-								

Client	Sample ID	Sample Date	Screening Levels		MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
			Sample ID	Units										
	Analyte				0808197-00-E	0408197-06	0504086-03	0604133-01A	0704068-D1A	0808297-02A	0808297-02B	0808297-02C	0808297-02D	0808297-02E
	Methane		µg/L	-										
	Methyl tert-butyl ether (MTBE)		µg/L	12		2.6	3.7	4.5	4.1	1				
	Methylene Chloride		µg/L	5						<3.0				
	Naphthalene		µg/L	0.14						<2.0				
	n-Butylbenzene		µg/L	68						<1.0				
	Nitrobenzene		µg/L	3.4						<10				
	N-Nitrosodimethylamine		µg/L	0.00042						<10				
	N-Nitrosodi-n-propylamine		µg/L	0.0096						<1.0				
	N-Nitrosodiphenylamine		µg/L	14						<10				
	n-Propylbenzene		µg/L	60.8						<1.0				
	o-Xylene		µg/L											
	Pentachlorophenol		µg/L	1							<40			
	Phenanthrene		µg/L	-							<10			
	Phenol		µg/L	5							<10			
	p-isopropyltoluene		µg/L	-										
	Pyrene		µg/L	1100							<10			
	Pyridine		µg/L	37							<10			
	sec-Butylbenzene		µg/L	68						<1.0				
	Styrene		µg/L	100						<1.0				
	tert-Butylbenzene		µg/L	-						<1.0				
	Tetrachloroethene (PCE)		µg/L	20						<1.0				
	Toluene		µg/L	750		<0.50	<0.5	<1.0	<1.0	<1.0				
	trans-1,2-Dichloroethene		µg/L	100						<1.0				
	trans-1,3-Dichloropropene		µg/L	-						<1.0				
	trans-1,4-Dichloro-2-Butene		µg/L	-						<1.0				
	Trichloroethene		µg/L	5						<1.0				
	Trichlorofluoromethane		µg/L	1300						<1.0				
	Vinyl Acetate		µg/L	-										
	Vinyl Chloride		µg/L	1						<1.0				
	Xylenes, Total		µg/L	620		<0.50	<0.5	<3.0	<2.0	<1.5				
	Specific Conductance		µmhos/cm	-		760								
	Total Carbon Dioxide		mg CO2/L	-		210					200			
	Alkalinity, Total (As CaCO3)		mg/L CaCO3	-		240					210			
	Bicarbonate		mg/L CaCO3	-		240						210		
	Carbonate		mg/L CaCO3	-		<2.0					<4.0			
	pH		pH units	-										
	Nitrate (As N)+Nitrite (As N)		mg/L	-										
	Nitrogen, Nitrate (As N)		mg/L	10		0.6					0.99			
	Nitrogen, Nitrite (As N)		mg/L	1		<0.10					<0.10			
	Phosphorus, Orthophosphate (As P)		mg/L	-		<0.50					<0.50			
	Diesel Range Organics (DRO)		mg/L	1.72						<1.0				
	Gasoline Range Organics (GRO)		mg/L	-						<0.050				
	Motor Oil Range Organics (MRO)		mg/L	1.34						<5.0				

Screening Levels developed pursuant to Section VII.A of the July 2

Client/SampID SampDate	Analyte	SampID Units	Screening Levels		MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
					0808240-04E	0408193-06	0504086-03	0604133-01A	0704068-03A	0808297-02A	0808297-02B	0808297-02C	0808297-02D	0808297-02E
	Methane	µg/L	-											
	Methyl tert-butyl ether (MTBE)	µg/L	12			2.6	3.7	4.5	4.1	1				
	Methylene Chloride	µg/L	5							<3.0				
	Naphthalene	µg/L	0.14							<2.0	<10			
	n-Butylbenzene	µg/L	68							<1.0				
	Nitrobenzene	µg/L	3.4								<10			
	N-Nitrosodimethylamine	µg/L	0.00042								<10			
	N-Nitrosod-n-propylamine	µg/L	0.00096								<10			
	N-Nitrosodiphenylamine	µg/L	14								<10			
	n-Propylbenzene	µg/L	60.8							<1.0				
	o-Xylene	µg/L												
	Penachlorophenol	µg/L	1								<40			
	Phenanthrene	µg/L	-								<10			
	Phenol	µg/L	5								<10			
	p-isopropyltoluene	µg/L	-											
	Pyrene	µg/L	1100								<10			
	Pyridine	µg/L	37								<10			
	sec-Butylbenzene	µg/L	68							<1.0				
	Styrene	µg/L	100							<1.0				
	ter-Butylbenzene	µg/L	-								<1.0			
	Tetrachloroethene (PCE)	µg/L	20								<1.0			
	Toluene	µg/L	750			<0.50	<0.5	<1.0	<1.0	<1.0				
	trans-1,2-Dichloroethene	µg/L	100							<1.0				
	trans-1,3-Dichloropropene	µg/L	-							<1.0				
	trans-1,4-Dichloro-2-Butene	µg/L	-											
	Trichloroethene	µg/L	5							<1.0				
	Trichlorofluoromethane	µg/L	1300							<1.0				
	Vinyl Acetate	µg/L	-											
	Vinyl Chloride	µg/L	1							<1.0				
	Xylenes, Total	µg/L	620		<0.50	<0.5	<3.0	<2.0	<2.0	<1.5				
	Specific Conductance	µmhos/cm	-		760									
	Total Carbon Dioxide	mg CO2/L	-	210								200		
	Alkalinity, Total (As CaCO3)	µg/L CaCO3	-	240								210		
	Bicarbonate	µg/L CaCO3	-	240								210		
	Carbonate	µg/L CaCO3	-	<2.0								<4.0		
	pH	pH units	-											
	Nitrate (As N)+Nitrite (As N)	mg/L	-											
	Nitrogen, Nitrate (As N)	mg/L	10	0.6								0.99		
	Nitrogen, Nitrite (As N)	mg/L	1	<0.10								<0.10		
	Phosphorus, Orthophosphate (As P)	mg/L	-	<0.50								<0.50		
	Diesel Range Organics (DRO)	mg/L	1.72							<1.0				
	Gasoline Range Organics (GRO)	mg/L	-							<0.050				
	Motor Oil Range Organics (MRO)	mg/L	1.34							<5.0				

Screening Levels developed pursuant to Section VII.A of the July 2

Client/SampID Sample Date	Analyte	Units	Screening Levels		MW-27	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29	MW-29
			1	2	8/8/08	8/19/04	4/6/05	4/7/06	8/7/07	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08	8/8/08
					0808297-04E	040197-06	050406-03	060413-01A	070406-01A	080297-02A	080297-02B	080297-02C	080297-03D	080297-03E		
	Methane	µg/L	-													
	Methyl tert-butyl ether (MTBE)	µg/L	12			2.6	3.7	4.5	4.1	1						
	Methylene Chloride	µg/L	5							<3.0						
	Naphthalene	µg/L	0.14							<2.0	<10					
	n-Butylbenzene	µg/L	68							<1.0						
	Nitrobenzene	µg/L	3.4								<10					
	N-Nitrosodimethylamine	µg/L	0.00042								<10					
	N-Nitrosodi-n-propylamine	µg/L	0.0096								<10					
	N-Nitrosodiphenylamine	µg/L	14								<10					
	n-Propylbenzene	µg/L	60.8							<1.0						
	o-Xylene	µg/L														
	Pentachlorophenol	µg/L	1								<40					
	Phenanthrene	µg/L									<10					
	Phenol	µg/L	5								<10					
	p-isopropyltoluene	µg/L	-													
	Pyrene	µg/L	1100								<10					
	Pyridine	µg/L	37								<10					
	sec-Butylbenzene	µg/L	68							<1.0						
	Styrene	µg/L	100							<1.0						
	tert-Butylbenzene	µg/L	-							<1.0						
	Tetrachloroethene (PCE)	µg/L	20							<1.0						
	Toluene	µg/L	750			<0.50	<0.5	<1.0	<1.0	<1.0						
	trans-1,2-Dichloroethene	µg/L	100							<1.0						
	trans-1,3-Dichloropropene	µg/L	-							<1.0						
	trans-1,4-Dichloro-2-Butene	µg/L	-													
	Trichloroethene	µg/L	5							<1.0						
	Trichlorofluoromethane	µg/L	1300							<1.0						
	Vinyl Acetate	µg/L	-													
	Vinyl Chloride	µg/L	1							<1.0						
	Xylenes, Total	µg/L	620		<0.50	<0.5	<3.0	<3.0	<2.0	<1.5						
	Specific Conductance	µmhos/cm	-		760											
	Total Carbon Dioxide	mg CO2/L	-		210									200		
	Alkalinity, Total (As CaCO3)	mg/L CaCO3	-		240									210		
	Bicarbonate	mg/L CaCO3	-		240									210		
	Carbonate	mg/L CaCO3	-		<2.0									<4.0		
	pH	pH units	-													
	Nitrate (As N)+Nitrite (As N)	mg/L	-													
	Nitrogen, Nitrate (As N)	mg/L	10		0.6									0.99		
	Nitrogen, Nitrite (As N)	mg/L	1		<0.10									<0.10		
	Phosphorus, Orthophosphate (As P)	mg/L	-		<0.50									<0.50		
	Diesel Range Organics (DRO)	mg/L	1.72							<1.0						
	Gasoline Range Organics (GRO)	mg/L	-							<0.050						
	Motor Oil Range Organics (MRO)	mg/L	1.34							<5.0						

Screening Levels developed pursuant to Section VII, A of the July 2

Client/SampID SampDate		Analyte	Units	Screening Levels		MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
				0808248-Q4E	0408170-46	0504086-Q3	0604133-Q1A	0704068-Q1A	0808297-Q2A	0808297-Q2B	0808297-Q2C	0808297-Q2D	0808297-Q2E	
		Methane	µg/L	-										
		Methyl tert-butyl ether (MTBE)	µg/L	12	2.6	3.7	4.5	4.1	1					
		Methylene Chloride	µg/L	5						<3.0				
		Naphthalene	µg/L	0.14							<10			
		n-Butylbenzene	µg/L	68							<1.0			
		Nitrobenzene	µg/L	3.4							<10			
		N-Nitrosodimethylamine	µg/L	0.00042							<10			
		N-Nitrosodi-n-propylamine	µg/L	0.0096							<10			
		N-Nitrosodiphenylamine	µg/L	14							<10			
		n-Propylbenzene	µg/L	60.8							<1.0			
		o-Xylene	µg/L											
		Penachlorophenol	µg/L	1							<40			
		Phenanthrene	µg/L	-							<10			
		Phenol	µg/L	5							<10			
		p-isopropyltoluene	µg/L	-										
		Pyrene	µg/L	1100							<10			
		Pyridine	µg/L	37							<10			
		sec-Butylbenzene	µg/L	68							<1.0			
		Styrene	µg/L	100							<1.0			
		tert-Butylbenzene	µg/L	-							<1.0			
		Tetrachloroethene (PCE)	µg/L	20							<1.0			
		Toluene	µg/L	750	<0.50	<0.5	<1.0	<1.0	<1.0	<1.0	<1.0			
		trans-1,2-Dichloroethene	µg/L	100							<1.0			
		trans-1,3-Dichloropropene	µg/L	-							<1.0			
		trans-1,4-Dichloro-2-Butene	µg/L	-										
		Trichloroethene	µg/L	5							<1.0			
		Trichlorofluoromethane	µg/L	1300							<1.0			
		Vinyl Acetate	µg/L	-										
		Vinyl Chloride	µg/L	1							<1.0			
		Xylenes, Total	µg/L	620	<0.50	<0.5	<3.0	<2.0	<1.5					
		Specific Conductance	µmhos/cm	-	760									
		Total Carbon Dioxide	mg CO2/L	-	210							200		
		Alkalinity, Total (As CaCO3)	mg/L CaCO	-	240							210		
		Bicarbonate	mg/L CaCO	-	240							210		
		Carbonate	mg/L CaCO	-	<2.0							<4.0		
		pH	pH units	-										
		Nitrate (As N)/Nitrite (As N)	mg/L	-										
		Nitrogen, Nitrate (As N)	mg/L	10	0.6							0.99		
		Nitrogen, Nitrite (As N)	mg/L	1	<0.10							<0.10		
		Phosphorus, Orthophosphate (As P)	mg/L	-	<0.50							<0.50		
		Diesel Range Organics (DRO)	mg/L	1.72								<1.0		
		Gasoline Range Organics (GRO)	mg/L	-								<0.050		
		Motor Oil Range Organics (MRO)	mg/L	1.34								<5.0		
Screening Levels developed pursuant to Section VII.A of the July 2														

Client/SampID SampDate	Analyte	SampID Units	Screening Levels	MW-27 8/8/08	MW-29 8/19/04	MW-29 4/6/05	MW-29 4/7/06	MW-29 8/7/07	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08	MW-29 8/8/08
				0803240-01E	0408191-06	0504086-03	0604131-01A	0704068-03A	0808297-03A	0808297-03B	0808297-03C	0808297-03E
	Methane	µg/L	-									
	Methyl tert-butyl ether (MTBE)	µg/L	12		2.6	3.7	4.5	4.1	1			
	Methylene Chloride	µg/L	5						<3.0			
	Naphthalene	µg/L	0.14						<2.0	<10		
	n-Butylbenzene	µg/L	68						<1.0			
	Nitrobenzene	µg/L	3.4						<10			
	N-Nitrosodimethylamine	µg/L	0.00042						<10			
	N-Nitrosodi-n-propylamine	µg/L	0.0096						<10			
	N-Nitrosodiphenylamine	µg/L	14						<10			
	n-Propylbenzene	µg/L	60.8						<1.0			
	o-Xylene	µg/L										
	Pentachlorophenol	µg/L	1						<40			
	Phenanthrene	µg/L	-						<10			
	Phenol	µg/L	5						<10			
	p-Isopropyltoluene	µg/L	-									
	Pyrene	µg/L	1100						<10			
	Pyridine	µg/L	37						<10			
	sec-Butylbenzene	µg/L	68						<1.0			
	Styrene	µg/L	100						<1.0			
	tert-Butylbenzene	µg/L	-						<1.0			
	Tetrachloroethene (PCE)	µg/L	20		<0.50	<0.5	<1.0	<1.0	<1.0			
	Toluene	µg/L	750						<1.0			
	trans-1,2-Dichloroethene	µg/L	100						<1.0			
	trans-1,3-Dichloropropene	µg/L	-									
	trans-1,4-Dichloro-2-Butene	µg/L	-									
	Trichloroethene	µg/L	5						<1.0			
	Trichlorofluoromethane	µg/L	1300						<1.0			
	Vinyl Acetate	µg/L	-									
	Vinyl Chloride	µg/L	1						<1.0			
	Xylenes, Total	µg/L	620		<0.50	<0.5	<3.0	<2.0	<1.5			
	Specific Conductance	µmhos/cm	-		760							
	Total Carbon Dioxide	mg CO2/L	-		210					200		
	Alkalinity, Total (As CaCO3)	mg/L CaCO3	-		240					210		
	Bicarbonate	mg/L CaCO3	-		240					210		
	Carbonate	mg/L CaCO3	-		<2.0				<4.0			
	pH	pH units	-									
	Nitrate (As N)/Nitrite (As N)	mg/L	-									
	Nitrogen, Nitrate (As N)	mg/L	10		0.6					0.99		
	Nitrogen, Nitrite (As N)	mg/L	1		<0.10					<0.10		
	Phosphorus, Orthophosphate (As P)	mg/L	-		<0.50					<0.50		
	Diesel Range Organics (DRO)	mg/L	1.72									
	Gasoline Range Organics (GRO)	mg/L	-						<1.0			
	Motor Oil Range Organics (MRO)	mg/L	-						<0.050			
	Screening Levels developed pursuant to Section VII.A of the July 2	mg/L	1.34						<5.0			

**MW-30 thru MW-39
Data Summary Tables**

Client/SampID Sample	Screening Levels	MW-31 8/8/08	MW-32 8/20/03	MW-32 8/17/04	MW-32 4/5/05	MW-32 8/10/05	MW-32 4/7/06	MW-32 8/25/06	MW-32 8/25/06	MW-32 7/4/07	MW-32 8/7/07	MW-32 8/7/07	MW-32 8/7/07	MW-32 8/8/08	MW-32 8/8/08	MW-32 8/8/08	MW-32 8/8/08	MW-33 4/5/05
		0808240-05E	0108102-03D	0408104-04	050405-04	0608177-02	060456-07A	0608316-01B	0608316-01B	0704017-06A	0708310-06B	0708310-06C	0708310-06D	0808240-06E	0808240-06C	0808240-06B	0808240-06D	090405-05
Analyte	Units																	
Arsenic	mg/L	<0.020	<0.02	<0.02	<0.02	<0.02		<0.020	<0.020			<0.020	<0.020	<0.020			<0.020	
Barium	mg/L	1.1	0.35	0.049		0.026		0.032				0.028	0.037				0.026	
Bromide	mg/L	-	13	2.9		2.9		3.4										
Cadmium	mg/L	<0.0020	<0.002	<0.002		<0.002		<0.0020									<0.0020	
Calcium	mg/L	-	370	170		200		260					350					
Chloride	mg/L	-	940	650		710		940										
Chromium	mg/L	<0.0060	<0.006	<0.006		0.33		<0.0060				<0.0060	<0.0060				<0.0060	
Copper	mg/L	<0.0060	<0.006	<0.006		<0.006		<0.0060				<0.0060	<0.0060				<0.0060	
Fluoride	mg/L	-	0.18	0.24		0.27		0.19										
Iron	mg/L	0.21	0.031	0.036		<0.02		<0.020				<0.020	<0.020				<0.020	
Lead	mg/L	<0.0050	<0.005	<0.005		<0.005		<0.0050				<0.0050	<0.0050				<0.0050	
Magnesium	mg/L	-	56	26		32		38				51					<0.0050	
Manganese	mg/L	0.71	0.0037	0.0037		<0.002		<0.0020				0.0021	<0.0020				<0.0020	
Mercury	mg/L	0.002	<0.0002	<0.0002														
Potassium	mg/L	-	5	2.7		3		3.1				3.5						
Selenium	mg/L	<0.050	0.05	<0.05		<0.05		<0.050				<0.050	<0.050				<0.050	
Silver	mg/L	<0.0050	<0.005	<0.005		<0.005		<0.0050				<0.0050	<0.0050				<0.0050	
Sodium	mg/L	-	800	550		580		700				820						
Sroutium	mg/L	-	-	-		-		-				-					-	
Sulfate	mg/L	-	1200	580		780		940				1300					1400	
Total Dissolved Solids	mg/L	-	3800	2400		2000		3100				3800						
Uranium	mg/L	-	<0.1	<0.10		<0.10		<0.10				<0.10	<0.050				0.0105	
Zinc	mg/L	10	0.095	0.019		0.014		0.046				<0.050	<0.050				<0.050	
1,1-Dichloropropene	µg/L	-	<1			<1												
1,1,1,2-Tetrachloroethane	µg/L	0.52	<1			<1		<1				<1	<1				<1	
1,1,1-Trichloroethane	µg/L	60	<1			<1		<1				<1	<1				<1	
1,1,2,2-Tetrachloroethane	µg/L	10	<1			<1		<1				<1	<1				<1	
1,1,2-Trichloroethane	µg/L	10	<1			<1		<1				<1	<1				<1	
1,1,2-Trichlorotrifluoroethane	µg/L	-	-			-		-				-					-	
1,1-Dichloroethane	µg/L	25	1.1			<1		<1				<1	<1				<1	
1,1-Dichloroethene	µg/L	-	<1			<1		<1				<1	<1				<1	
1,1-Dichloropropene	µg/L	-	-			<1		<1				<1	<1				<1	
1,2-Dichloropropene	µg/L	-	-			<1		<1				<1	<1				<1	
1,2,3-Trichlorobenzene	µg/L	70	<1			<1		<1				<1	<1				<1	
1,2,3-Trichloropropene	µg/L	0.0096	<2			<2		<2				<2	<2				<2	
1,2,4-Trichlorobenzene	µg/L	-	<1			<1		<1				<1	<1				<1	
1,2,4-Trimethylbenzene	µg/L	-	<1			<1		<1				<1	<1				<1	
1,2-Dibromo-3-chloropropane	µg/L	0.2	<1			<1		<1				<1	<1				<1	
1,2-Dichloroethane	µg/L	0.05	<1			<1		<1				<1	<1				<1	
1,2-Dichlorobenzene	µg/L	600	<1			<1		<1				<1	<1				<1	
1,2-Dichloroethane (EDC)	µg/L	5	<1			<1		<1				<1	<1				<1	
1,2-Dichloropropene	µg/L	5	<1			<1		<1				<1	<1				<1	
1,2-Dichloroethane	µg/L	-	3.5			<1		<1				<1	<1				<1	
1,3,5-Trimethylbenzene	µg/L	12	<1			<1		<1				<1	<1				<1	
1,3-Dichlorobenzene	µg/L	-	<1			<1		<1				<1	<1				<1	
1,3-Dichloropropene	µg/L	5	<1			<1		<1				<1	<1				<1	
1,4-Dichlorobenzene	µg/L	75	<1			<1		<1				<1	<1				<1	
1-Methylnaphthalene	µg/L	2.3	<4			<4		<4				<4	<4				<4	
2,2-Dichloropropene	µg/L	-	<1			<1		<1				<1	<1				<1	
2,4,5-Trichlorophenol	µg/L	3700	-			-		-				-					-	
2,4,6-Trichlorophenol	µg/L	6.1	-			-		-				-					-	
2,4-Dimethylphenol	µg/L	110	-			-		-				-					-	
2,4-Dimethylphenol	µg/L	730	-			-		-				-					-	
2,4-Dinitrophenol	µg/L	73	-			-		-				-					-	
2,4-Dinitrotoluene	µg/L	73	-			-		-				-					-	
2,6-Dinitrotoluene	µg/L	37	-			-		-				-					-	
2-Butanone	µg/L	7100	<10			<10		<10				<10	<10				<10	
2-Chloroethyl Vinyl Ether	µg/L	-	-			-		-				-					-	
2-Chloronaphthalene	µg/L	2900	-			-		-				-					-	
2-Chlorophenol	µg/L	180	-			<1		<1				<1	<1				<1	
2-Chlorotoluene	µg/L	-	<1			<1		<1				<1	<1				<1	
2-Hexanone	µg/L	-	<10			<10		<10				<10	<10				<10	
2-Methylnaphthalene	µg/L	150	-			-		-				-					-	
2-Methylphenol	µg/L	1800	<4			<4		<4				<4	<4				<4	
2-Nitroaniline	µg/L	-	-			-		-				-					-	
2-Nitrophenol	µg/L	-	-			-		-				-					-	
3,3'-Dichlorobenzidine	µg/L	-	-			-		-				-					-	
3+4-Methylphenol	µg/L	180	-			-		-				-					-	

Analyte	Client/SampID SampDate	Screening Levels		MW-31	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	MW-32	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[illegible]

Client/SampID		Screening Levels	MW-34 10/1/99	MW-34 9/1/00	MW-34 9/17/01	MW-34 9/25/01	MW-34 8/26/02	MW-34 8/19/03	MW-34 8/19/03	MW-34 8/18/04	MW-34 4/4/05	MW-34 8/10/05	MW-34 4/7/06	MW-34 8/25/06	MW-34 8/25/06	MW-34 7/4/07	MW-34 8/7/07	MW-34 8/7/07	MW-34 8/7/07	MW-34 8/8/08
Analyte	Units																			
Methane	µg/L	-				6300														
Methyl tert-butyl ether (MTBE)	µg/L	12			28			<10		<13	<13	5.7	<2.5	<7.5		<12	4.6		2.6	
Methylene Chloride	µg/L	5		<1.0	<1.0			<30		<15	<15	<15		<15		<3.0		<3.0		
Naphthalene	µg/L	0.14	67	47	56		34	52				18		19		-8			9.4	<10
n-Butylbenzene	µg/L	68			<1.0			<10				<5.0		<5.0		<1.0			<1.0	
Nitrobenzene	µg/L	3.4																		<10
N-Nitrosodimethylamine	µg/L	0.00042																		<10
N-Nitrosodi-n-propylamine	µg/L	0.0096																		<10
N-Nitrosodiphenylamine	µg/L	14																		<10
n-Propylbenzene	µg/L	60.8			30			42				36		44		19			20	
o-Xylene	µg/L				<1.0															
Penachlorophenol	µg/L	1																		<40
Phenanthrene	µg/L	-																		<10
Phenol	µg/L	5																		<10
p-Isopropyltoluene	µg/L	-			10															<10
Pyrene	µg/L	1100																		<10
Pyridine	µg/L	37																		<10
sec-Butylbenzene	µg/L	68			9.4			14				10		<10		10			9.7	
Styrene	µg/L	100		<1.0	<1.0			<10				<5.0		<7.5		<1.0			<1.0	
tert-Butylbenzene	µg/L	-		<1.0	<1.0			<10				<5.0		<5.0		2.2			2.4	
Tetrachloroethene (PCE)	µg/L	20			<1.0			<10				<5.0		<5.0		<1.0			<1.0	
Toluene	µg/L	750	<1.0	<1.0	<1.0		<10	<10		3.9	24	<5.0	30	<5.0	<5.0	<5.0	<1.0		<1.0	
trans-1,2-Dichloroethene	µg/L	100		<1.0	<1.0			<10				<5.0		<5.0		<1.0			<1.0	
trans-1,3-Dichloropropene	µg/L	-		<1.0	<1.0			<10				<5.0		<5.0		<1.0			<1.0	
trans-1,4-Dichloro-2-Butene	µg/L	-		<1.0	<1.0							<5.0		<5.0		<1.0			<1.0	
Trichloroethene	µg/L	5		<1.0	<1.0			<10				<5.0		<5.0		<1.0			<1.0	
Trichlorofluoromethane	µg/L	1300		<1.0	<1.0			<10				<5.0		<5.0		<1.0			<1.0	
Vinyl Acetate	µg/L	-		<1.0	<1.0							<5.0		<5.0		<1.0			<1.0	
Vinyl Chloride	µg/L	1		<1.0	<1.0			<10				<5.0		<5.0		<1.0			<1.0	
Xylenes, Total	µg/L	620	120	85			<10	<20		13	3.9	<5.0	21	<15		44	7.9		<1.0	1.7
Specific Conductance	µmhos/cm	-						2800		2100		2200		1600			1900			
Total Carbon Dioxide	mg CO2/L	-								990		1000		730			880			
Alkalinity, Total (As CaCO3)	mg/L CaCO3	-						1130		1100		1200		760			840			
Bicarbonate	mg/L CaCO3	-						1370		1100		110		760			840			
Carbonate	mg/L CaCO3	-						<1		<4.0		48		<2.0			<2.0			
pH	pH units	-								8.23										
Nitrate (As N)/Nitrite (As N)	mg/L	-		<1.0	<1.0															
Nitrogen, Nitrate (As N)	mg/L	10						<0.1		<0.10		0.1		<0.10			<0.10			
Nitrogen, Nitrite (As N)	mg/L	1						<0.1		<0.10		<0.10		<0.10			<0.10			
Phosphorus, Orthophosphate (As P)	mg/L	-						<0.5		<0.50		<0.50		<0.50			<0.50			
Diesel Range Organics (DRO)	mg/L	1.72																	3.9	
Gasoline Range Organics (GRO)	mg/L	-																	1.4	
Monor Oil Range Organics (MRO)	mg/L	1.34																	<5.0	

Screening Levels developed pursuant to Section VII.A of the July 27, 20

Client/SampID SampDate	Screening Levels	MW-34		MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35	MW-35
		8/8/08	8/8/08																						
Analyte	Units	0608241-01C	0608241-01D	0608241-01E	4/1/99	10/1/99	9/1/00	10/06/01	9/25/01	8/26/02	8/19/03	0504041-03	0508119-04	0604056-03A	0608191-05B	0608191-05C	0704017-02A	0708168-06A	0708168-06B	0708168-06C	0708168-06D				
Methane	µg/L	-							2300																
Methyl tert-butyl ether (MTBE)	µg/L	12					74																		
Methylene Chloride	µg/L	5					<1.0																		
Naphthalene	µg/L	0.14					3.8																		
n-Butylbenzene	µg/L	68					<1.0																		
Nitrobenzene	µg/L	3.4																							
N-Nitrosodimethylamine	µg/L	0.00042																							
N-Nitrosodi-n-propylamine	µg/L	0.0096																							
N-Nitrosodiphenylamine	µg/L	14																							
n-Propylbenzene	µg/L	60.8																							
o-Xylene	µg/L																								
Pentachlorophenol	µg/L	1																							
Phenanthrene	µg/L	-																							
Phenol	µg/L	5																							
p-isopropyltoluene	µg/L	-					1																		
Pyrene	µg/L	1100																							
Pyridine	µg/L	37																							
sec-Butylbenzene	µg/L	68																							
Styrene	µg/L	100																							
tert-Butylbenzene	µg/L	-																							
Tetrachloroethene (PCE)	µg/L	20																							
Toluene	µg/L	750																							
trans-1,2-Dichloroethene	µg/L	100																							
trans-1,3-Dichloropropene	µg/L	-																							
trans-1,4-Dichloro-2-Butene	µg/L	-																							
Trichloroethene	µg/L	5																							
Trichlorofluoromethane	µg/L	1300																							
Vinyl Acetate	µg/L	-																							
Vinyl Chloride	µg/L	1																							
Xylenes, Total	µg/L	620																							
Specific Conductance	umhos/cm	-																							
Total Carbon Dioxide	mg CO2/L	-																							
Alkalinity, Total (As CaCO3)	µg/L CaCO3	750																							
Bicarbonate	µg/L CaCO3	-																							
Carbonate	µg/L CaCO3	-																							
pH	pH units	-																							
Nitrate (As N)+Nitrite (As N)	mg/L	-																							
Nitrogen, Nitrate (As N)	mg/L	10																							
Nitrogen, Nitrite (As N)	mg/L	1																							
Phosphorus, Orthophosphate (As P)	mg/L	-																							
Diesel Range Organics (DRO)	mg/L	1.72																							
Gasoline Range Organics (GRO)	mg/L	-																							
Motor Oil Range Organics (MRO)	mg/L	1.34																							
Screening Levels developed pursuant to Section VII.A of the July 27, 20																									

Screening Levels developed pursuant to Section VII.A of the July 27, 20

[illegible]

Client/SampID		Screening Levels	MW-38												MW-39	MW-39	MW-39	MW-39	MW-39
SampDate	SampID		Units	8/25/06	8/25/06	7/4/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/8/08	8/8/08	8/8/08	8/30/04	4/11/05	4/7/06	8/25/06	8/7/07
Analyte				0608191-02C	0704017-05A	0708192-02A	0708192-02B	0708192-02C	0708192-02D	0708192-02E	0808238-01A	0808238-01B	0808238-01C	0808238-01D	0808238-01E	0808239-02	0904108-01A	0608179-07A	0704152-01A
3-Nitroaniline		µg/L	3.2				<50					<10							
4,6-Dinitro-2-methylphenol		µg/L	-				<50												
4-Bromophenyl phenyl ether		µg/L	-				<10												
4-Chloro-3-methylphenol		µg/L	-				<20												
4-Chloroaniline		µg/L	-				<20												
4-Chlorophenyl phenyl ether		µg/L	-				<15												
4-Chlorotoluene		µg/L	-	<1.0								<1.0							
4-Isopropyltoluene		µg/L	-	<1.0								<1.0							
4-Methyl-2-Pentanone		µg/L	-	<10								<10							
4-Nitroaniline		µg/L	-				<20												
4-Nitrophenol		µg/L	-				<50												
Acenaphthene		µg/L	2200				<10												
Acenaphthylene		µg/L	-				<10												
Acetone		µg/L	22000	<10								<10							
Acrolein		µg/L	-																
Acrylonitrile		µg/L	-																
Aniline		µg/L	12				<20												
Anthracene		µg/L	11000				<10												
Azobenzene		µg/L	0.12				<10												
Benz(a)anthracene		µg/L	0.029				<15												
Benzene		µg/L	5	<1.0			<10									460	280	330	280
Benzof(a)pyrene		µg/L	0.2				<10												
Benzof(b)fluoranthene		µg/L	0.029				<15												
Benzof(g,h,i)perylene		µg/L	-				<10												
Benzof(k)fluoranthene		µg/L	0.29				<10												
Benzoic acid		µg/L	150000				<50												
Benzyl alcohol		µg/L	18000				<20												
Bis(2-chloroethoxy)methane		µg/L	110				<10												
Bis(2-chloroethoxy)ether		µg/L	0.012				<15												
Bis(2-chloroisopropyl)ether		µg/L	-				<15												
Bis(2-ethylhexyl)phthalate		µg/L	6				<15												
Bromobenzene		µg/L	20	<1.0			<10												
Bromochloromethane		µg/L	-				<10												
Bromodichloromethane		µg/L	1.1				<10												
Bromofluoromethane		µg/L	8.5				<10												
Bromomethane		µg/L	8.7				<10												
Butyl benzyl phthalate		µg/L	35				<15												
Carbazole		µg/L	-				<10												
Carbon Disulfide		µg/L	1000				<10												
Carbon Tetrachloride		µg/L	5				<10												
Chlorobenzene		µg/L	100				<10												
Chloroethane		µg/L	-				<20												
Chloroform		µg/L	100				<10												
Chloromethane		µg/L	1.8				<10												
Chrysene		µg/L	2.9				<15												
cis-1,2-Dichloroethane		µg/L	70				<10												
cis-1,3-Dichloropropene		µg/L	-				<10												
Dibenz(a,h)anthracene		µg/L	0.0029				<10												
Dibenzofuran		µg/L	-				<10												
Dibromochloromethane		µg/L	0.8				<10												
Dibromomethane		µg/L	370				<10												
Dichlorodifluoromethane		µg/L	390				<10												
Diethyl phthalate		µg/L	29000				<10												
Dimethyl phthalate		µg/L	-				<10												
Di-n-butyl phthalate		µg/L	-				<10												
Di-n-octyl phthalate		µg/L	-				<15												
Ethylbenzene		µg/L	700	<1.0			<10									550	900	1300	560
Fluoranthene		µg/L	1500				<10												
Fluorene		µg/L	1500				<10												
Hexachlorobenzene		µg/L	1				<10												
Hexachlorobutadiene		µg/L	0.86				<10												
Hexachlorocyclopentadiene		µg/L	50				<10												
Hexachloroethane		µg/L	4.8				<10												
Indeno(1,2,3-cd)pyrene		µg/L	0.029				<10												
Iodomethane		µg/L	-				<10												
Isophorone		µg/L	71				<10												
Isopropylbenzene		µg/L	680				<10												
m,p-Xylenes		µg/L	-																

**MW-40 thru MW-49
Data Summary Tables**

Client/SampID SampDate	Screening Levels	MW-40 8/7/07		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08		MW-40 8/8/08	
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Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

Client/Sample ID		Analyte	Screening Levels		MW-47 8/18/03	MW-48 8/8/05	MW-49 8/8/05
Sample Date	Sample ID		Units	Levels			
					038113.D	0508092.03	0508092.03
Arsenic			mg/L	0.01		<0.02	<0.02
Barium			mg/L	1		0.23	0.24
Bromide			mg/L	-		<0.50	<0.50
Cadmium			mg/L	0.005		<0.002	<0.002
Calcium			mg/L	-		100	120
Chloride			mg/L	-		120	140
Chromium			mg/L	0.05		<0.006	0.013
Copper			mg/L	-		<0.006	<0.006
Fluoride			mg/L	-		0.54	0.37
Iron			mg/L	-		<0.02	0.72
Lead			mg/L	0.015		0.015	0.0075
Magnesium			mg/L	-		20	29
Manganese			mg/L	0.2		0.12	1.9
Mercury			mg/L	0.002			
Potassium			mg/L	-		4	4.7
Selenium			mg/L	0.05		0.077	<0.50
Silver			mg/L	0.05		<0.005	<0.005
Sodium			mg/L	-		510	360
Sroutium			mg/L	-			
Sulfate			mg/L	-		140	280
Total Dissolved Solids			mg/L	-		1800	1600
Uranium			mg/L	-		<0.10	<0.10
Zinc			mg/L	10		0.012	0.0055
1,1-Dichloropropene			ug/L	-			
1,1,1,2-Tetrachloroethane			ug/L	0.52		<20	<2.0
1,1,1-Trichloroethane			ug/L	60		<20	<2.0
1,1,2,2-Tetrachloroethane			ug/L	10		<20	<2.0
1,1,2-Trichloroethane			ug/L	10		<20	<2.0
1,1,2-Trichlorotrifluoroethane			ug/L	-			
1,1-Dichloroethane			ug/L	25		<20	<2.0
1,1-Dichloroethene			ug/L	-		<20	<2.0
1,1-Dichloropropene			ug/L	-		<20	<2.0
1,2-Dichloropropene			ug/L	-			
1,2,3-Trichlorobenzene			ug/L	70		<20	<2.0
1,2,3-Trichloropropane			ug/L	0.0096		<40	<4.0
1,2,4-Trichlorobenzene			ug/L	-		<20	<2.0
1,2,4-Trimethylbenzene			ug/L	-		1600	34
1,2-Dibromo-3-chloropropane			ug/L	0.2		<40	<4.0
1,2-Dibromoethane			ug/L	0.05		<20	<2.0
1,2-Dichlorobenzene			ug/L	600		<20	<2.0
1,2-Dichloroethane (EDC)			ug/L	5		<20	<2.0
1,2-Dichloropropane			ug/L	5		<20	<2.0
1,2-Dichoroethane			ug/L	-			
1,3,5-Trimethylbenzene			ug/L	12		450	<2.0
1,3-Dichlorobenzene			ug/L	-		<20	<2.0
1,3-Dichloropropene			ug/L	5		<20	<2.0
1,4-Dichlorobenzene			ug/L	75		<20	<2.0
1-Methylpianbthalene			ug/L	2.5		180	<8.0
2,2-Dichloropropene			ug/L	-		<20	<2.0
2,4,5-Trichlorophenol			ug/L	3700			
2,4,6-Trichlorophenol			ug/L	6.1			
2,4-Dichlorophenol			ug/L	110			
2,4-Dimethylphenol			ug/L	730			
2,4-Dinitrophenol			ug/L	73			
2,4-Dinitrotoluene			ug/L	73			
2,6-Dinitrotoluene			ug/L	37			
2-Butanone			ug/L	7100		<200	<20
2-Chloroethyl Vinyl Ether			ug/L	-			
2-Chloronaphthalene			ug/L	2900			
2-Chlorophenol			ug/L	180			
2-Chlorotoluene			ug/L	-		<20	<2.0
2-Hexanone			ug/L	-		<200	<20
2-Methylnaphthalene			ug/L	150		170	<8.0
2-Methylphenol			ug/L	1800			
2-Nitroaniline			ug/L	-			
2-Nitrophenol			ug/L	-			
3,3'-Dichlorobenzidine			ug/L	-			
3+4-Methylphenol			ug/L	180			

Client/SampID		Analyte	Units	Screening Levels		MW-47 8/18/03	MW-48 8/8/05	MW-49 8/8/05
SampID	SampDate							
						0108145-01D	0508092-02	0508092-03
3-Nitroaniline			µg/L	3.2				
4,6-Dinitro-2-methylphenol			µg/L	-				
4-Bromophenyl phenyl ether			µg/L	-				
4-Chloro-3-methylphenol			µg/L	-				
4-Chloroaniline			µg/L	-				
4-Chlorophenyl phenyl ether			µg/L	-				
4-Chlorophenol			µg/L	-			<20	<2.0
4-Isopropyltoluene			µg/L	-			<20	<2.0
4-Methyl-2-Pentanone			µg/L	-			<200	<20
4-Nitroaniline			µg/L	-				
4-Nitrophenol			µg/L	-				
Acenaphthene			µg/L	2200				
Acenaphthylene			µg/L	-				
Acetone			µg/L	22000			<200	<20
Acrolein			µg/L	-				
Acrylonitrile			µg/L	-				
Aniline			µg/L	12				
Anthracene			µg/L	11000				
Azobenzene			µg/L	0.12				
Benz(a)anthracene			µg/L	0.029				
Benzene			µg/L	5			620	93
Benz(a)pyrene			µg/L	0.2				
Benzofluoranthene			µg/L	0.029				
Benzo(g,h,i)perylene			µg/L	-				
Benzo(k)fluoranthene			µg/L	0.29				
Benzoic acid			µg/L	150000				
Benzyl alcohol			µg/L	18000				
Bis(2-chloroethoxy)methane			µg/L	110				
Bis(2-chloroethyl)ether			µg/L	0.012				
Bis(2-chloroisopropyl)ether			µg/L	-				
Bis(2-ethylhexyl)phthalate			µg/L	6				
Bromobenzene			µg/L	20			<20	<2.0
Bromochloromethane			µg/L	-			<20	<2.0
Bromodichloromethane			µg/L	1.1			<20	<2.0
Bromoform			µg/L	8.5			<20	<2.0
Bromomethane			µg/L	8.7			<40	<4.0
Butyl benzyl phthalate			µg/L	35				
Carbazole			µg/L	-				
Carbon Disulfide			µg/L	1000			<200	<20
Carbon Tetrachloride			µg/L	5			<20	<2.0
Chlorobenzene			µg/L	100			<20	<2.0
Chloroethane			µg/L	-			<40	<4.0
Chloroform			µg/L	100			<20	<2.0
Chloromethane			µg/L	1.8			<20	<2.0
Chrysene			µg/L	2.9				
cis-1,2-Dichloroethane			µg/L	70			<20	<2.0
cis-1,3-Dichloropropene			µg/L	-			<20	<2.0
Dibenz(a,h)anthracene			µg/L	0.0029				
Dibenzofuran			µg/L	-				
Dibromochloromethane			µg/L	0.8			<20	<2.0
Dibromomethane			µg/L	370			<40	<4.0
Dichlorodifluoromethane			µg/L	390			<20	<2.0
Diethyl phthalate			µg/L	29000				
Dimethyl phthalate			µg/L	-				
D-n-butyl phthalate			µg/L	-				
D-n-octyl phthalate			µg/L	-				
Ethylbenzene			µg/L	700			1500	15
Fluoranthene			µg/L	1500				
Fluorene			µg/L	1500				
Hexachlorobenzene			µg/L	1				
Hexachlorobutadiene			µg/L	0.86			<20	<2.0
Hexachlorocyclopentadiene			µg/L	50				
Hexachloroethane			µg/L	4.8				
Indeno(1,2,3-cd)pyrene			µg/L	0.029				
Iodomethane			µg/L	-				
Isophorone			µg/L	71				
Isopropylbenzene			µg/L	680			230	22
m&p Xylenes			µg/L	-				

Client/SampleID Sample Date	Screening Levels	MW-47 8/18/03	MW-48 8/8/05	MW-49 8/30/05
SampleID	Analyte	Units		
	Methane	µg/L		
	Methyl tert-butyl ether (MTBE)	µg/L	12	<20
	Methylene Chloride	µg/L	5	<60
	Naphthalene	µg/L	0.14	380
	n-Butylbenzene	µg/L	68	9.1
	Nitrobenzene	µg/L	3.4	420
	N-Nitrosodimethylamine	µg/L	0.00042	
	N-Nitrosodi-n-propylamine	µg/L	0.0096	
	N-Nitrosodiphenylamine	µg/L	14	
	n-Propylbenzene	µg/L	60.8	<20
	o-Xylene	µg/L		
	Perachlorophenol	µg/L	1	
	Phenanthrene	µg/L	-	
	Phenol	µg/L	5	
	p-isopropyltoluene	µg/L	-	
	Pyrene	µg/L	1100	
	Pyridine	µg/L	37	
	sec-Butylbenzene	µg/L	68	<20
	Styrene	µg/L	100	<20
	tert-Butylbenzene	µg/L	-	<20
	Tetrachloroethene (PCE)	µg/L	20	<20
	Toluene	µg/L	750	<20
	trans-1,2-Dichloroethene	µg/L	100	<20
	trans-1,3-Dichloropropene	µg/L	-	<20
	trans-1,4-Dichloro-2-Butene	µg/L	-	<20
	Trichloroethene	µg/L	5	<20
	Trichlorofluoromethane	µg/L	1300	<20
	Vinyl Acetate	µg/L	-	<20
	Vinyl Chloride	µg/L	1	<20
	Xylenes, Total	µg/L	620	9900
	Specific Conductance	µmhos/cm	-	4.1
	Total Carbon Dioxide	mg CO2/L	-	2800
	Alkalinity, Total (As CaCO3)	mg/L CaCO3	1300	2500
	Bicarbonate	mg/L CaCO3	1150	1300
	Carbonate	mg/L CaCO3	1400	1200
	pH	pH Units	-	110
	Nitrate (As N)/Nitrite (As N)	mg/L	-	<2.0
	Nitrogen, Nitrate (As N)	mg/L	10	<0.01
	Nitrogen, Nitrite (As N)	mg/L	1	<0.01
	Phosphorus, Orthophosphate (As P)	mg/L	-	0.53
	Diesel Range Organics (DRO)	mg/L	1.72	<0.50
	Gasoline Range Organics (GRO)	mg/L	-	-
	Motor Oil Range Organics (MRO)	mg/L	1.34	-

Screening Levels developed pursuant to Section VII.A of the July 27, 2001

**Recovery Wells (RW)
Data Summary Tables**

Client/SampID		SampDate	Screening Levels	RW-1																			RW-2		RW-3																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
SampID	Analyte			Units	8/25/06	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07	8/7/07

Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

Client/SampID	SampDate	Screening Levels	RW-3 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-14 8/23/04	RW-14 4/7/06	RW-15 4/1/99	RW-15 10/1/99	RW-15 9/1/00	RW-15 9/17/01	RW-15 9/25/01	RW-15 8/29/02	RW-15 8/25/04	RW-15 8/25/06	RW-15 8/7/07	RW-15 8/7/07	RW-15 8/7/07																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																

Client/SampID SampDate	Screening Levels		RW-3 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-9 8/7/07	RW-14 4/7/06	RW-15 10/1/99	RW-15 9/1/00	RW-15 9/17/01	RW-15 9/25/01	RW-15 8/29/02	RW-15 8/25/04	RW-15 8/25/06	RW-15 8/7/07	RW-15 8/7/07
	Analyte	Units																
	Methane	µg/L																
	Methyl tert-butyl ether (MTBE)	µg/L	12	8600	5700							25	4900		<250		<620	
	Methylene Chloride	µg/L	5		<60							<10						
	Naphthalene	µg/L	0.14		180					590	890	820	580		2400			
	n-Butylbenzene	µg/L	68		49							<10			460			
	Nitrobenzene	µg/L	3.4															
	N-Nitrosodimethylamine	µg/L	0.00042															
	N-Nitrosodi-n-propylamine	µg/L	0.0096															
	N-Nitrosodiphenylamine	µg/L	14															
	n-Propylbenzene	µg/L	60.8		54							530			<250			320
	o-Xylene	µg/L	*									6000						
	Pentachlorophenol	µg/L	1															
	Phenanthrene	µg/L	5															
	Phenol	µg/L	5									<10						
	p-isopropyltoluene	µg/L	*															
	Pyrene	µg/L	1100															
	Pyridine	µg/L	37															
	sec-Butylbenzene	µg/L	68									26			<500			<20
	Styrene	µg/L	100									<10			<380			<20
	tert-Butylbenzene	µg/L	*									<10			<250			
	Tetrachloroethene (PCE)	µg/L	20									<10						
	Toluene	µg/L	750								14000	17000	19000	15000	20000	2500	2900	6200
	trans-1,2-Dichloroethene	µg/L	100							9200	<10	<10			<250	<250		<20
	trans-1,3-Dichloropropene	µg/L	*								<10	<10			<250			
	trans-1,4-Dichloro-2-Butene	µg/L	5								<10	<10			<250			<20
	Trichloroethene	µg/L	1300								<10	<10			<250			<20
	Trichlorofluoromethane	µg/L	*															
	Vinyl Acetate	µg/L	1															
	Vinyl chloride	µg/L	1									<10			<250			<20
	Xylenes, Total	µg/L	620	4100	4100					17100	14000		22000		43000	15000	15000	20000
	Specific Conductance	µmhos/cm	*												3100	3300		
	Total Carbon Dioxide	mg CO2/L	*												1100	1200		
	Alkalinity, Total (As CaCO3)	mg/L CaCO3	*												1300	1200		
	Bicarbonate	mg/L CaCO3	*												1300	1200		
	Carbonate	mg/L CaCO3	*												<4.0	<2.0		
	pH	pH Units	*															
	Nitrate (As N)-Nitrite (As N)	mg/L	*													<0.50		
	Nitrogen, Nitrate (As N)	mg/L	10												<0.10			
	Nitrogen, Nitrite (As N)	mg/L	1												<0.10			
	Phosphorus, Orthophosphate (As P)	mg/L	*												<0.50			
	Diesel Range Organics (DRO)	mg/L	1.72															
	Gasoline Range Organics (GRO)	mg/L	*															
	Motor Oil Range Organics (MRO)	mg/L	1.34															
Screening Levels developed pursuant to Section VII A of the July 27, 20																		

Screening Levels developed pursuant to Section VII A of the July 27, 20

[illegible]

Client/SampID	SampDate	Screening Levels		RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-43 8/7/07
		SampID	Units					
		Arsenic	mg/L	0.01				
		Barium	mg/L	1				
		Bromide	mg/L				1.5	1.4
		Cadmium	mg/L	0.005				
		Calcium	mg/L	-				
		Chloride	mg/L			76		110
		Chromium	mg/L	0.05				
		Copper	mg/L	-				
		Fluoride	mg/L			0.4		
		Iron	mg/L	-				2.9
		Lead	mg/L	0.015			0.027	0.013
		Magnesium	mg/L	-				47
		Manganese	mg/L	0.2				4.6
		Mercury	mg/L	0.002				
		Potassium	mg/L	-				6.3
		Selenium	mg/L	0.05				<0.25
		Silver	mg/L	0.05				<0.0050
		Sodium	mg/L	-				170
		Strontium	mg/L	-				
		Sulfate	mg/L	-				
		Total Dissolved Solids	mg/L	-				
		Uranium	mg/L	-			<0.001	
		Zinc	mg/L	10				<0.050
		1,1-Dichloropropene	µg/L	-				
		1,1,1,2-Tetrachloroethane	µg/L	0.52				
		1,1,1-Trichloroethane	µg/L	60				
		1,1,2,2-Tetrachloroethane	µg/L	10				
		1,1,2-Trichloroethane	µg/L	10				
		1,1,2-Trichlorotrifluoroethane	µg/L	-				
		1,1-Dichloroethane	µg/L	25				
		1,1-Dichloroethene	µg/L	-				
		1,1-Dichloropropene	µg/L	-				
		1,2-Dichloropropane	µg/L	-				
		1,2,3-Trichlorobenzene	µg/L	70				
		1,2,3-Trichloropropane	µg/L	0.0096				
		1,2,4-Trichlorobenzene	µg/L	-				
		1,2,4-Trichloropropene	µg/L	-	<50			
		1,2,4-Trimethylbenzene	µg/L	-				
		1,2-Dibromo-3-chloropropane	µg/L	0.2				
		1,2-Dibromomethane	µg/L	0.05				
		1,2-Dichlorobenzene	µg/L	600				
		1,2-Dichloroethane (EDC)	µg/L	5				
		1,2-Dichloropropane	µg/L	5				
		1,2-Dichloroethene	µg/L	-				
		1,3,5-Trimethylbenzene	µg/L	12				
		1,3-Dichlorobenzene	µg/L	-	<50			
		1,3-Dichloropropane	µg/L	5				
		1,4-Dichlorobenzene	µg/L	75				
		1-Methylnaphthalene	µg/L	2.3				
		2,2-Dichloropropane	µg/L	-				
		2,4,5-Trichlorophenol	µg/L	3700				
		2,4,6-Trichlorophenol	µg/L	61				
		2,4-Dichlorophenol	µg/L	110				
		2,4-Dimethylphenol	µg/L	750				
		2,4-Dinitrophenol	µg/L	73				
		2,4-Dinitrotoluene	µg/L	73				
		2,6-Dinitrotoluene	µg/L	37				
		2-Butanone	µg/L	7100				
		2-Chloroethyl Vinyl Ether	µg/L	-				
		2-Chloronaphthalene	µg/L	2900				
		2-Chlorophenol	µg/L	180				
		2-Chlorotoluene	µg/L	-				
		2-Hexanone	µg/L	-				
		2-Methylnaphthalene	µg/L	150				
		2-Methylphenol	µg/L	1800				
		2-Nitroaniline	µg/L	-				
		2-Nitrophenol	µg/L	-				
		3,3'-Dichlorobenzidine	µg/L	-				
		3,4-Methylphenol	µg/L	180				

Client(SampID)		SampDate		Screening Levels	RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-43 8/7/07
Analyte		SampID	Units						
3-Nitroaniline			µg/L	3.2	<50				
4,6-Dinitro-2-methylphenol			µg/L	-	<100				
4-Bromophenyl phenyl ether			µg/L	-	<50				
4-Chloro-3-methylphenol			µg/L	-	<50				
4-Chloroaniline			µg/L	-	<50				
4-Chlorophenyl phenyl ether			µg/L	-	<50				
4-Chlorotoluene			µg/L	-					
4-Isopropyltoluene			µg/L	-					
4-Methyl-2-pentanone			µg/L	-					
4-Nitroaniline			µg/L	-	<50				
4-Nitrophenol			µg/L	-	<50				
Acenaphthene			µg/L	2200	<50				
Acenaphthylene			µg/L	-	<50				
Acetone			µg/L	22000					
Acrolein			µg/L	-					
Acrylonitrile			µg/L	-					
Aniline			µg/L	12	<50				
Anthracene			µg/L	11000	<50				
Azobenzene			µg/L	0.12	<50				
Benz(a)anthracene			µg/L	0.029	<50				15000
Benzene			µg/L	5					
Benzofluorene			µg/L	0.2	<50				
Benzofluoranthene			µg/L	0.029	<50				
Benzog(h)iperylene			µg/L	-	<50				
Benzofluoranthene			µg/L	0.29	<50				
Benzoic acid			µg/L	150000	<100				
Benzyl alcohol			µg/L	18000	<50				
Bis(2-chloroethoxy)methane			µg/L	110	<50				
Bis(2-chloroethyl)ether			µg/L	0.012	<50				
Bis(2-chloroisopropyl)ether			µg/L	-	<50				
Bis(2-ethylhexyl)phthalate			µg/L	6	<50				
Bromobenzene			µg/L	20					
Bromochloromethane			µg/L	-					
Bromodichloromethane			µg/L	1.1					
Bromofom			µg/L	8.5					
Bromomethane			µg/L	8.7					
Butyl benzyl phthalate			µg/L	35	<50				
Carbazole			µg/L	-	<50				
Carbon disulfide			µg/L	1000					
Carbon Tetrachloride			µg/L	5					
Chlorobenzene			µg/L	100					
Chloroethane			µg/L	-					
Chloroform			µg/L	100					
Chloromethane			µg/L	1.8					
Chrysene			µg/L	2.9	<50				
cis-1,2-Dichloroethane			µg/L	70					
cis-1,3-Dichloropropene			µg/L	-					
Dibenz(a,h)anthracene			µg/L	0.0029	<50				
Dibenzofuran			µg/L	-	<50				
Dibromochloromethane			µg/L	0.8					
Dibromomethane			µg/L	370					
Dichlorodifluoromethane			µg/L	390					
Diethyl phthalate			µg/L	29000	<50				
Dimethyl phthalate			µg/L	-	<50				
Di-n-butyl phthalate			µg/L	-	<50				
Di-n-octyl phthalate			µg/L	-	<50				
Ethylbenzene			µg/L	700					810
Fluoranthene			µg/L	1500	<50				
Fluorene			µg/L	1500	83				
Hexachlorobenzene			µg/L	1	<50				
Hexachlorobutadiene			µg/L	0.86	<50				
Hexachlorocyclopentadiene			µg/L	50	<50				
Hexachloroethane			µg/L	4.8	<50				
Indeno(1,2,3-cd)pyrene			µg/L	0.029	<50				
Iodomethane			µg/L	-					
Isophorone			µg/L	71	<50				
Isopropylbenzene			µg/L	680					
m&p-Xylenes			µg/L	-					

Client/SampID	SampDate	Screening Levels		RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-23 8/8/08	RW-43 8/7/07
		SampID	Analyte	Units	0808516-01B	0808516-01C	0808516-01D	0808516-01E	
									0704187-04A
			Methane	µg/L	-				
			Methyl tert-butyl ether (MTBE)	µg/L	12				12000
			Methylene Chloride	µg/L	5				
			Naphthalene	µg/L	0.14	1500			
			n-Butylbenzene	µg/L	68				
			Nitrobenzene	µg/L	3.4	<50			
			N-Nitrosodimethylamine	µg/L	0.00042	<50			
			N-Nitrosodi-n-propylamine	µg/L	0.0096	<50			
			N-Nitrosodiphenylamine	µg/L	14	<50			
			n-Propylbenzene	µg/L	60.8				
			o-Xylene	µg/L	-				
			Penachlorophenol	µg/L	1	<200			
			Phenanthrene	µg/L	-	150			
			Phenol	µg/L	5	<50			
			p-isopropyltoluene	µg/L	-				
			Pyrene	µg/L	1100	<50			
			Pyridine	µg/L	37	<50			
			sec-Butylbenzene	µg/L	68				
			Styrene	µg/L	100				
			tert-Butylbenzene	µg/L	-				
			Tetrachloroethene (PCE)	µg/L	20				4500
			Toluene	µg/L	750				
			trans-1,2-Dichloroethene	µg/L	100				
			trans-1,3-Dichloropropene	µg/L	-				
			trans-1,4-Dichloro-2-Butene	µg/L	-				
			Trichloroethene	µg/L	5				
			Trichlorofluoromethane	µg/L	1300				
			Vinyl Acetate	µg/L	-				
			Vinyl chloride	µg/L	1				
			Xylenes, Total	µg/L	620				6300
			Specific Conductance	µmhos/cm	-				
			Total Carbon Dioxide	mg CO2/L	-	850			
			Alkalinity, Total (As CaCO3)	mg/L CaCO3	-	780			
			Bicarbonate	mg/L CaCO3	-	780			
			Carbonate	mg/L CaCO3	-	<4.0			
			pH	pH Units	-				
			Nitrate (As N)/Nitrite (As N)	mg/L	-				
			Nitrogen, Nitrate (As N)	mg/L	10	<0.10			
			Nitrogen, Nitrite (As N)	mg/L	1	<0.10			
			Phosphorus, Orthophosphate (As P)	mg/L	-	<0.50			
			Diesel Range Organics (DRO)	mg/L	1.72				
			Gasoline Range Organics (GRO)	mg/L	-				
			Motor Oil Range Organics (MRO)	mg/L	1.34				

Screening Levels developed pursuant to Section VII.A of the July 27, 20

**Piezometer
Data Summary Tables**

Client/SampID		Screening Levels	P-4	P-4	P-4	P-4	P-4	P-5	P-5	P-5	P-5	P-6
SampDate			12/1/02	8/19/03	8/19/03	8/18/04	12/1/02	8/19/03	8/19/03	8/18/04	8/19/04	8/19/04
Analyte	Units		0308154-01	0308154-01D	0408193-01		0308154-02	0308154-02D	0408193-02		0408260-02	
Methane	µg/L	-										
Methyl tert-butyl ether (MTBE)	µg/L	12	<100		<250		<250		<250			
Methylene Chloride	µg/L	5	<300									
Naphthalene	µg/L	0.14	420	300		570	960					
n-Butylbenzene	µg/L	68	<100				<250					
Nitrobenzene	µg/L	3.4	370				<250					
N-Nitrosodimethylamine	µg/L	0.00042										
N-Nitrosodi-n-propylamine	µg/L	0.0096										
N-Nitrosodiphenylamine	µg/L	14										
n-Propylbenzene	µg/L	60.8										
o-Xylene	µg/L	-										
Penachlorophenol	µg/L	1										
Phenanthrene	µg/L	-										
Phenol	µg/L	5										
p-isopropyltoluene	µg/L	-										
Pyrene	µg/L	1100										
Pyridine	µg/L	37										
sec-Butylbenzene	µg/L	68	<100				<250					
Styrene	µg/L	100	<100				<250					
tert-Butylbenzene	µg/L	-	<100				<250					
Tetrachloroethene (PCE)	µg/L	20	<100		<50	<50	<250		<50			
Toluene	µg/L	750	<50	<100			<250					
trans-1,2-Dichloroethene	µg/L	100	<100				<250					
trans-1,3-Dichloropropene	µg/L	-	<100				<250					
trans-1,4-Dichloro-2-Butene	µg/L	-										
Trichloroethene	µg/L	5	<100				<250					
Trichlorofluoromethane	µg/L	1300	<100				<250					
Vinyl Acetate	µg/L	-										
Vinyl chloride	µg/L	1	<200				<500					
Xylenes, Total	µg/L	620	8400	12000	20000	2400	14000	5800	2000			
Specific Conductance	µmhos/cm	-	2800		2300				1000			
Total Carbon Dioxide	mg CO2/L	-		1300					1170			
Alkalinity, Total (As CaCO3)	mg/L CaCO3	-		1390					1200			
Bicarbonate	mg/L CaCO3	-		1690					1430			
Carbonate	mg/L CaCO3	-		<1	<2.0				<1	<2.0		
pH	pH Units	-										
Nitrate (As N)/Nitrite (As N)	mg/L	-			<0.50				0.74			
Nitrogen, Nitrate (As N)	mg/L	10	<0.1				<0.1					
Nitrogen, Nitrite (As N)	mg/L	1	<0.1				<0.1					
Phosphorus, Orthophosphate (As P)	mg/L	-			<0.50		<0.5		<0.50			
Diesel Range Organics (DRO)	mg/L	1.72									4.4	
Gasoline Range Organics (GRO)	mg/L	-									82	
Motor Oil Range Organics (MRO)	mg/L	1.34									<49	

Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

**Outfall
Data Summary Tables**

Client/Sample ID	Analyte	Screening Levels		Outfall 1 3/1/02	East Outfall-1 8/26/03	Outfall 2 3/1/02	East Outfall-2 8/25/04	East Outfall-2 4/12/05	Outfall-2 8/15/05	Outfall-2 4/7/06	East Outfall-2 8/7/07	East Outfall-3 8/26/03	East Outfall-3 8/24/04	East Outfall-3 4/12/05	Outfall-3 8/15/05	Outfall-3 4/7/06	Outfall-3 8/25/06	East Outfall-3 8/7/07	Outfall-3 8/7/07
		Sample ID	Units																
	Arsenic		mg/L	0.01	<0.02		<0.02		<0.02		<0.020	<0.02	<0.02		<0.02	<0.020	<0.020		<0.020
	Barium		mg/L	1	0.27		0.955		0.054		0.051	0.25	0.032		0.033	0.063	0.081		0.081
	Bromide		mg/L	-	0.95		0.13		<0.50		<0.10	0.26	0.17		<0.50	<0.50	<0.10		<0.10
	Cadmium		mg/L	0.005	<0.002		<0.002		<0.002		<0.0020	<0.002	<0.002		<0.002	<0.0020	<0.0020		<0.0020
	Calcium		mg/L	-	64		95		96		120	79	98		110	41	39		39
	Chloride		mg/L	-	41		23		18		13	25	28		37	5.5	4.6		4.6
	Chromium		mg/L	0.05	<0.006		0.0071		0.0076		<0.0060	<0.006	<0.006		<0.006	<0.0060	<0.0060		<0.0060
	Copper		mg/L	-	<0.006		<0.006		<0.006		<0.0060	<0.006	<0.006		<0.006	0.0064	0.0064		0.0064
	Fluoride		mg/L	-	-		0.67		0.64		1.1	0.49	0.46		0.61	0.25	0.3		0.3
	Iron		mg/L	-	0.56		<0.02		<0.02		<0.020	<0.02	0.024		<0.02	<0.020	<0.020		<0.020
	Lead		mg/L	0.015	<0.005		<0.005		<0.005		<0.0050	<0.005	<0.005		<0.005	<0.0050	<0.0050		<0.0050
	Magnesium		mg/L	-	16		73		22		26	18	22		25	7.3	7		7
	Manganese		mg/L	0.2	2.1		0.0038		0.0033		0.0065	0.017	0.019		0.01	<0.0020	<0.0020		<0.0020
	Mercury		mg/L	0.002	<0.0002		<0.0002		<0.0002		<0.00020	<0.0002	<0.0002		<0.0002	<0.00020	<0.00020		<0.00020
	Potassium		mg/L	-	2.8		2.3		2.2		1.6	2.1	1.8		1.9	1.8	1.5		1.5
	Selenium		mg/L	0.05	<0.02		<0.05		<0.05		<0.050	0.032	<0.05		<0.05	<0.050	<0.050		<0.050
	Silver		mg/L	0.05	<0.005		<0.005		<0.005		<0.0050	<0.005	<0.005		<0.005	<0.0050	<0.0050		<0.0050
	Sodium		mg/L	-	130		100		85		74	88	90		100	23	20		20
	Sroutium		mg/L	-	-		-		<0.006		-	-	-		<0.006	64	78		78
	Sulfate		mg/L	-	140		200		210		290	170	200		270	230	230		230
	Total Dissolved Solids		mg/L	-	500		670		620		730	490	680		790	<0.10	<0.10		<0.10
	Uranium		mg/L	-	<0.1		<0.10		<0.10		<0.10	<0.1	<0.10		<0.10	<0.10	<0.10		<0.10
	Zinc		mg/L	10	0.035		0.034		0.0066		<0.050	0.04	0.014		0.0066	0.024	<0.050		<0.050
	1,1-Dichloropropene		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1,1,2-Tetrachloroethane		µg/L	0.52	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1,1-Trichloroethane		µg/L	60	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1,2,2-Tetrachloroethane		µg/L	10	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1,2-Trichloroethane		µg/L	10	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1,2-Trichlorotrifluoroethane		µg/L	-	-		-		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1-Dichloroethane		µg/L	25	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,1-Dichloroethene		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2-Dichloropropane		µg/L	-	-		-		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2,3-Trichlorobenzene		µg/L	70	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2,3-Trichloropropane		µg/L	0.0096	<2		<2		<1.0		<2.0	<2	<2		<2.0	<2.0	<2.0		<2.0
	1,2,4-Trichlorobenzene		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2,4-Trimethylbenzene		µg/L	-	6.7		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2-Dibromo-3-chloropropane		µg/L	0.2	<2		<2		<2.0		<2.0	<2	<2		<2.0	<2.0	<2.0		<2.0
	1,2-Dibromocyclohexane		µg/L	0.05	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2-Dichlorobenzene		µg/L	600	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2-Dichloroethane (EDC)		µg/L	5	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2-Dichloropropane		µg/L	5	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,2-Dichloroethane		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,3,5-Trimethylbenzene		µg/L	12	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,3-Dichlorobenzene		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,3-Dichloropropane		µg/L	5	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1,4-Dichlorobenzene		µg/L	75	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	1-Methylnaphthalene		µg/L	2.3	12		<1		<4.0		<2.0	<1	<1		<4.0	<2.0	<2.0		<2.0
	2,2-Dichloropropane		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	2,4,5-Trichlorophenol		µg/L	3700	-		-		-		<10	<10	<10		<10	<10	<10		<10
	2,4,6-Trichlorophenol		µg/L	6.1	-		-		<15		<15	<15	<15		<15	<15	<15		<15
	2,4-Dimethylphenol		µg/L	110	-		-		<10		<10	<10	<10		<10	<10	<10		<10
	2,4-Dimethylphenol		µg/L	730	-		-		<10		<10	<10	<10		<10	<10	<10		<10
	2,4-Dinitrophenol		µg/L	73	-		-		<50		<50	<50	<50		<50	<50	<50		<50
	2,4-Dinitrotoluene		µg/L	73	-		-		<10		<10	<10	<10		<10	<10	<10		<10
	2,6-Dinitrotoluene		µg/L	37	-		-		<10		<10	<10	<10		<10	<10	<10		<10
	2-Butanone		µg/L	7100	<10		<10		<10		<10	<10	<10		<10	<10	<10		<10
	2-Chloroethyl Vinyl Ether		µg/L	-	-		-		<10		<10	<10	<10		<10	<10	<10		<10
	2-Chloronaphthalene		µg/L	2900	-		-		<10		<10	<10	<10		<10	<10	<10		<10
	2-Chlorophenol		µg/L	180	-		-		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	2-Chlorotoluene		µg/L	-	<1		<1		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	2-Hexanone		µg/L	-	<10		<10		<1.0		<1.0	<1	<1		<1.0	<1.0	<1.0		<1.0
	2-Methylnaphthalene		µg/L	150	15		<1		<4.0		<4.0	<1	<1		<4.0	<4.0	<4.0		<4.0
	2-Methylphenol		µg/L	1800	-		-		<15		<15	<15	<15		<15	<15	<15		<15
	2-Nitroaniline		µg/L	-	-		-		<15		<15	<15	<15		<15	<15	<15		<15
	2-Nitrophenol		µg/L	-	-		-		<15		<15	<15	<15		<15	<15	<15		<15
	3,3'-Dichlorobenzidine		µg/L	-	-		-		<15		<15	<15	<15		<15	<15	<15		<15
	3,4-Methyldiphenol		µg/L	180	-		-		<20		<20	<20	<20		<20	<20	<20		<20

**Seep
Data Summary Tables**

Client/SampID/ SampDate	Screening Levels	Step-1 9/8/08		Step-2 9/1/01		Step-3 8/29/02		Step-3 9/8/08		Step-5 4/1/99		Step-5 10/1/99		Step-5 9/1/00		Step-5 9/18/01		Step-6 Dup 9/8/08		Step-6 9/8/08	
		Analyte	Units	0808219-01A		0208188-14		0808219-02A								109068-05		0808219-04A		0808219-03A	
		Arsenic	mg/L	0.01																	
		Barium	mg/L	1																	
		Bromide	mg/L	-	1.9			2.3										1.3		1.3	
		Cadmium	mg/L	0.005																	
		Calcium	mg/L	-	370			370										2500		2500	
		Chloride	mg/L	-																	
		Chromium	mg/L	0.05																	
		Copper	mg/L	-																	
		Fluoride	mg/L	-	0.35			0.8										0.45		0.47	
		Iron	mg/L	-																	
		Lead	mg/L	0.015																	
		Magnesium	mg/L	-																	
		Manganese	mg/L	0.2																	
		Mercury	mg/L	0.002																	
		Potassium	mg/L	-																	
		Selenium	mg/L	0.05																	
		Silver	mg/L	0.05																	
		Sodium	mg/L	-																	
		Strontium	mg/L	-	1500			2500										950		960	
		Sulfate	mg/L	-																	
		Total Dissolved Solids	mg/L	-																	
		Uranium	mg/L	-																	
		Zinc	mg/L	10																	
		1,1 Dichloropropene	ug/L	-																	
		1,1,1,2-Tetrachloroethane	ug/L	0.52																	
		1,1,1-Trichloroethane	ug/L	60																	
		1,1,2,2-Tetrachloroethane	ug/L	10																	
		1,1,2-Trichloroethane	ug/L	10																	
		1,1,2-Trichloromethane	ug/L	-																	
		1,1-Dichloroethane	ug/L	25																	
		1,1-Dichloroethene	ug/L	-																	
		1,1-Dichloropropene	ug/L	-																	
		1,2 Dichloropropane	ug/L	-																	
		1,2,3-Trichlorobenzene	ug/L	70																	
		1,2,3-Trichloropropane	ug/L	0.0096																	
		1,2,4-Trichlorobenzene	ug/L	-	<10			<10										<10		<10	
		1,2,4-Trimethylbenzene	ug/L	-														640			
		1,2,4-Dibromo-3-chloropropane	ug/L	0.2																	
		1,2-Dibromoethane	ug/L	0.05																	
		1,2-Dichlorobenzene	ug/L	600	<10			<10										<10		<10	
		1,2-Dichloroethane (EDC)	ug/L	5																	
		1,2-Dichloropropane	ug/L	5																	
		1,3,5-Trimethylbenzene	ug/L	-																	
		1,3-Dichlorobenzene	ug/L	12	<10			<10										100		<10	
		1,3-Dichloropropane	ug/L	5														<10		<10	
		1,4-Dichlorobenzene	ug/L	75	<10			<10										<10		<10	
		1-Methylvinylthallene	ug/L	2.3														8			
		2,2-Dichloropropane	ug/L	-														<10			
		2,4,5-Trichlorophenol	ug/L	3700	<10			<10										<10		<10	
		2,4,6-Trichlorophenol	ug/L	6.1	<10			<10										<10		<10	
		2,4-Dichlorophenol	ug/L	110	<20			<20										<20		<20	
		2,4-Dimethylphenol	ug/L	750	<10			<10										<10		<10	
		2,4-Dinitrophenol	ug/L	73	<20			<20										<20		<20	
		2,4-Dinitrotoluene	ug/L	73	<10			<10										<10		<10	
		2,6-Dinitrotoluene	ug/L	37	<10			<10										<10		<10	
		2-Butanone	ug/L	7100														<10			
		2-Chloroethyl Vinyl Ether	ug/L	-														<10			
		2-Chloronaphthalene	ug/L	2900	<10			<10										<10		<10	
		2-Chlorophenol	ug/L	180	<10			<10										<10		<10	
		2-Chlorotoluene	ug/L	-														<10			
		2-Hexanone	ug/L	-														20		<10	
		2-Methylnaphthalene	ug/L	150	<10			<10										<10		<10	
		2-Methylphenol	ug/L	1800	<10			<10										<10		<10	
		2-Nitroaniline	ug/L	-	<10			<10										<10		<10	
		2-Nitrophenol	ug/L	-	<10			<10										<10		<10	
		3,3'-Dichlorobenzidine	ug/L	-	<10			<10										<10		<10	
		3+4-Methylphenol	ug/L	180	<10			<10										<10		<10	

Client/SampID SampDate	Analyte	Units	Screening Levels		Seep-1	Seep-2	Seep-3	Seep-3	Seep-5	Seep-5	Seep-5	Seep-5	Seep-6 Dup	Seep-6
					9/8/08	9/1/01	8/29/02	9/8/08	4/1/99	10/1/99	9/1/00	9/18/01	9/8/08	9/8/08
			0808219-01A	0208188-14	0808219-07A							109068-05	0808219-04A	0808219-03A
Methane		µg/L	-											
Methyl tert-butyl ether (MTBE)		µg/L	12				<1.5					<1.0	6	5.8
Methylene Chloride		µg/L	5									<1.0		
Naphthalene		µg/L	0.14			9	<10			12	11	29	<10	<10
n-Butylbenzene		µg/L	68									6		
Nitrobenzene		µg/L	3.4				<10						<10	<10
N-Nitrosodimethylamine		µg/L	0.00042				<10						<10	<10
N-Nitrosodi-n-propylamine		µg/L	0.0096				<10						<10	<10
N-Nitrosodiphenylamine		µg/L	14				<10						<10	<10
n-Propylbenzene		µg/L	60.8									36		
o-Xylene		µg/L	-									<1.0		
Penachlorophenol		µg/L	1				<20						<40	<20
Phenanthrene		µg/L	-				<10						<10	<10
Phenol		µg/L	5				<10						<10	<10
p-isopropyltoluene		µg/L	-									17		
Pyrene		µg/L	1100				<10						<10	<10
Pyridine		µg/L	37				<10						<10	<10
sec-Butylbenzene		µg/L	68									9.5		
Styrene		µg/L	100									<1.0		
tert-Butylbenzene		µg/L	-									<1.0		
Tetrachloroethene (PCE)		µg/L	20									<1.0		
Toluene		µg/L	750				<1.0	330	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0
trans-1,2-Dichloroethene		µg/L	100									<1.0		
trans-1,3-Dichloropropene		µg/L	-									<1.0		
trans-1,4-Dichloro-2-Butene		µg/L	5									<1.0		
Trichloroethene		µg/L	5									<1.0		
Trichlorofluoromethane		µg/L	1300									<1.0		
Vinyl Acetate		µg/L	-									<1.0		
Vinyl chloride		µg/L	1									<1.0		
Xylenes, Total		µg/L	620			16	<3.0	<3.0	330	230	24	<1.0	<3.0	<3.0
Specific Conductance		umhos/cm	-					870						
Total Carbon Dioxide		mg CO2/L	-				140						380	380
Alkalinity, Total (As CaCO3)		mg/L CaCO3	-				160						370	370
Bicarbonate		mg/L CaCO3	-				160						370	370
Carbonate		mg/L CaCO3	-				<2.0						<2.0	<2.0
pH		pH Units	-											
Nitrate (As N)-Nitrite (As N)		mg/L	-											
Nitrogen, Nitrate (As N)		mg/L	10				<0.10						<0.10	<0.10
Nitrogen, Nitrite (As N)		mg/L	1				<1.0						<1.0	<1.0
Phosphorus, Orthophosphate (As P)		mg/L	-				<0.50						<0.50	<0.50
Diesel Range Organics (DRO)		mg/L	1.72											
Gasoline Range Organics (GRO)		mg/L	-											
Motor Oil Range Organics (MRO)		mg/L	1.34											

Screening Levels developed pursuant to Section VII.A of the July 27, 2007 NMED Order

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Client/SampleID		SampleDate		Screening		Levels		Units		Analyte		MW-11 FDMW-11 F	
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