03-57-002801
02-57-001682
Reedsburg Cleaners

VIERBICHER ASSOCIATES, INC.

May 18, 2001

Randy Maas
Remediation and Redevelopment Program
Wisconsin Department of Natural Resources
3911 Fish Hatchery Road
Fitchburg, WI 53711

Re: Reedsburg Cleaners
349 E. Main Street, Reedsburg
BRRTS # 03-57-002801
02-57-001682

Dear Mr. Maas:

The attached workplan outlines the project scope of environmental services proposed by Vierbicher Associates, Inc. to complete a petroleum and dry cleaner related remedial investigation at the Reedsburg Cleaners.

The workplan consists of a description of the field procedures and methods, along with a drawing that depicts pertinent physical features and the tentative locations of soil borings and water table observation wells at the subject site.

We anticipate that the drilling phase of the investigation shall commence in June 2001.

If you have any questions or require additional information, please feel free to give me a call at (608) 233-5800.

Sincerely,
VIERBICHER ASSOCIATES, INC.

Joel L. Janssen
Hydrogeologist

JLJ/tsb

Attachments

cc: Wayne Butz

G:\DATA\ENVENG\Butz Cleaners 76008676\DNR workplan ltr to Randy Maas.doc

▼ 400 VIKING DRIVE
P.O. BOX 379
REEDSBURG, WI 53959
(608) 524-6468
Fax (608) 524-8218

▼ 6200 MINERAL POINT RD.
MADISON, WI 53705-4504
(608) 233-5800
Fax (608) 233-4131

▼ 1521 METRO DRIVE, SUITE 205
P.O. BOX 650
SCHOFIELD, WI 54476-0650
(715) 359-2003
Fax (715) 359-4753

▼ P.O. BOX 542
PRAIRIE DU CHIEN, WI 53821
(608) 326-1051
Fax (608) 326-1052

▼ www.vierbicher.com

WORKPLAN TO CONDUCT A REMEDIAL INVESTIGAITON AT REEDSBURG CLEANERS 349 E. MAIN STREET REEDSBURG, WISCONSIN

I. BACKGROUND

PCE was detected in a monitoring well located adjacent to the Reedsburg Cleaners during a petroleum site investigation conducted at Spellman Monument (403 East Main Street). The WDNR, in a letter dated November 15, 1995, requested that Reedsburg Cleaners investigate an apparent release of PCE from an on-site above ground storage tank (AST) located on the subject site.

Petroleum contamination was detected on the Reedsburg Cleaners site during a site investigation on May 10, 1996, conducted by Advent Environmental. The WDNR was notified of this contamination on July 11, 1996. In a letter dated July 31, 1996, the WDNR set forth Reedsburg Cleaners' responsibility to investigate the degree and extent of the contamination.

During August 1999, Key Engineering Group installed six monitoring wells and one piezometer at the Reedsburg Cleaners. On January 18, 2000, groundwater samples were collected from the monitoring wells and piezometer. Both chlorinated solvents and petroleum compounds (originating from Reedsburg Cleaners) were detected within the soil and groundwater samples. Based on data collected to date, apparently petroleum-contaminated groundwater from Spellman Monument has migrated onto the Reedsburg Cleaners site.

The scope of work and work activities described in this proposal represent the next level of effort necessary to determine the nature and extent of the soil and groundwater contamination, necessary to fulfill the requirements of NR 716.

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II. SCOPE OF PROJECT

The scope of work to be performed will consist of the following:

- Coordinate the disposal of soil cuttings and groundwater development water.
- Implement the investigation procedures outlined in the work plan (i.e., drilling and laboratory analysis of soil and groundwater samples).
- Develop a remedial investigation report and remedial action options report.

A. Disposal of Investigative Waste

Vierbicher Associates will coordinate the disposal of the 13 soil drums and 9 water drums that were generated during Key Engineering's investigation. Vierbicher will also coordinate the disposal of any soil cuttings and groundwater removed during future sampling activities.

B. Investigation Procedures

1. Drilling and Monitoring Well Construction

A truck-mounted drilling rig, utilizing hollow-stem augers and air-rotary techniques will be used to advance soil borings and construct monitoring wells at the site. See attached figure for proposed locations of boring and wells.

One soil boring will be installed on the east side of Reedsburg Cleaners, adjacent to North Locust Street. This soil boring will be advanced to maximum depth of 15 feet. This boring is necessary to define the extent of soil contamination.

One monitoring well will be installed on the west side of the veterinary building. This monitoring well will be advanced to a depth of 22 feet. This well is necessary to define the extent of soil and groundwater contamination.

One piezometer will be installed on the Cenex Station property. This piezometer will be advanced to a depth of 40 feet and will be located next to Cenex's MW-1. This piezometer is necessary to define the downgradient extent of groundwater contamination.

All wells will be constructed in accordance with Chapter NR 141 of the Wisconsin Administrative Code. The riser pipe and screen will

consist of 2-inch I.D. Schedule 40 polyvinyl chloride (PVC) pipe with flush-joint threads. The well screens will be factory cut with .01 inch slots and be either 5 or 10 feet long.

All wells will be completed in flush-mount protective casings. Wells will be surveyed to establish ground surface and top-of-casing elevations relative to USGS datum and horizontal locations relative to a site-specific grid.

After drilling is completed, boreholes not converted to WTOWs will be abandoned by filling with chipped bentonite, in accordance with the requirements outlined in Chapter NR 141.25 of the Wisconsin Administrative Code. The top six inches of borings that are advanced through pavement will be filled with like pavement materials and leveled to match the existing grade.

Each new well will be developed in accordance with Chapter 141.21 of the Wisconsin Administrative Code. The wells will be surged and purged if they cannot be bailed dry or slowly purged in a manner that limits agitation if they can be bailed dry. The wells will be purged until either ten volumes of water are removed or sediment free water is produced.

2. Soil Sampling Procedures and Chemical Analyses

Soil samples will be acquired at 2.5-foot intervals from selected borings, utilizing 2-inch O.D. sampling rods, driven into the ground. Each sample will be visually inspected for evidence of contamination and field classified in accordance with the Unified Soil Classification System (USCS).

A sample portion will be acquired from each assessed depth interval, placed immediately on ice, and reserved for possible laboratory analysis. A remaining sample split will be transferred to a polyethylene sampling bag, allowed to warm, and reserved for headspace analysis using a Photo-Ionization Detector (PID). A maximum of two soil samples will be selected from each boring for laboratory analysis based on field observations and PID measurements. In borings where field observations and PID measurements do not indicate the presence of contamination, the sample collected from the most likely impacted will be selected for laboratory analysis.

Selected soil samples will be laboratory analyzed for the following parameters:

- Gasoline Range Organics (GRO) - WDNR modified GRO method
- Volatile Organic Compounds (VOC) - Environmental Protection Agency (EPA) method 8021

3. Groundwater Sampling Procedures and Chemical Analyses

Groundwater samples will be acquired from each of the seven existing wells and the two new wells installed at Reedsburg Cleaners. Several off-site wells installed by Spellman Monument and the City of Reedsburg will also be sampled. These additional off-site wells will be used to define the extent of groundwater contamination. All groundwater samples will be collected using disposable polyethylene bailers.

It is assumed that one groundwater sampling round will be sufficient to characterize the site. A sample will be acquired after purging roughly four casing volumes of water from each well. Groundwater samples will be laboratory analyzed for the following parameters:

- VOC - EPA method 8260
- Lead
- Biological Parameters

4. Feasibility Testing

After the drilling and sampling phases have been completed, Vierbicher Associates will conduct slug tests on four site wells. Slug test results will be used to determine the aquifer's characteristics.

5. Field Quality Assurance/Quality Control

The following quality assurance and quality control procedures will be utilized during the investigation:

a. Sampling will be conducted in accordance with the Leaking Underground Storage Tank (LUST) and Analytical and Quality Assurance Guidance (WDNR publication SW-130 93).

b. One methanol trip blank per soil sampling event will be laboratory analyzed for VOC, and one deionized water trip blank per groundwater sampling event will be laboratory analyzed for VOC.

c. Samples will be delivered to the laboratory facility in coolers containing adequate ice to maintain a temperature at or below 4°C. Appropriate chain-of-custody documentation will accompany all soil and groundwater samples to the laboratory facility.

6. Investigative Waste Handling

Soil cuttings from all borings will be stored on-site within DOT-approved 55-gallon drums. The soil will be stored on site until disposal can be arranged. Subsequent to the receipt of analytical results, Vierbicher Associates will advise the Client as to the proper handling and disposal of these soil cuttings.

All water, as well as decontamination fluids, purged from the monitoring wells during development and sampling operations will be collected in 55-gallon drums, sealed, and labeled to identify the origin of the fluids. The drums will be stored on site until disposal can be arranged. Subsequent to the receipt of analytical results, Vierbicher Associates will advise the Client as to the proper handling and disposal of these fluids.

7. Health and Safety Procedures

All VIERBICHER ASSOCIATES, INC. personnel working at the site shall have received health and safety training in accordance with applicable OSHA standards. VIERBICHER ASSOCIATES, INC. personnel working at the site will wear appropriate personal protective equipment (PPE) during the drilling and sampling operations. Level D personal protection is considered adequate for this investigation.

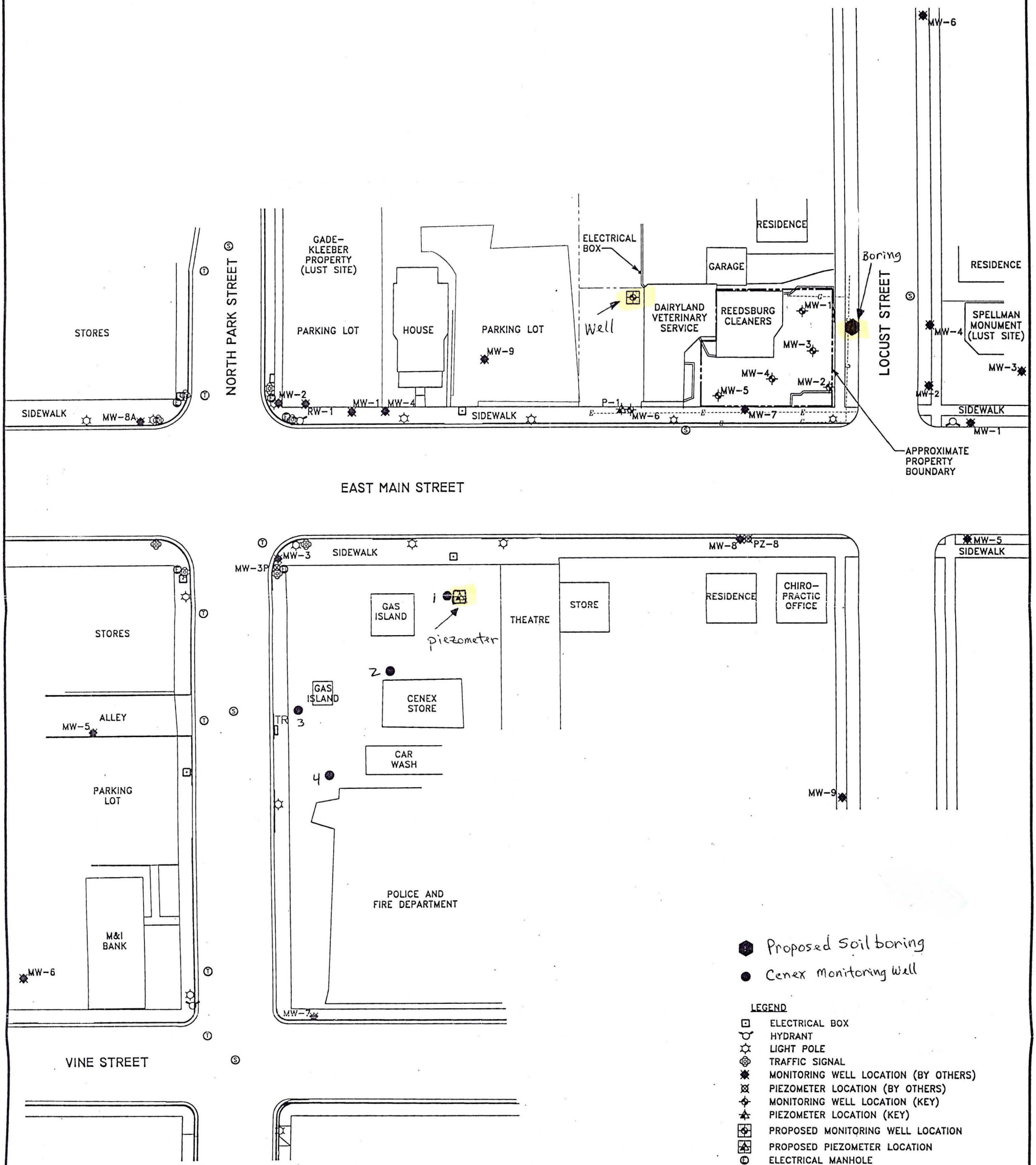
C. Reporting

Upon delineating the degree and extent of soil and groundwater contamination, Vierbicher Associates will prepare a remedial investigation report summarizing the results of the investigation. This report will include a description of field procedures, field and laboratory data

obtained from these procedures, environmental analysis of the data, and recommendations for compliance with applicable WDNR regulations.

The remedial investigation report will be submitted to the WDNR for their review and comment. Vierbicher Associates will maintain close communications with Client and WDNR as negotiations proceed in regard to soil and/or groundwater remediation.

Following approval by WDNR, Vierbicher Associates will develop a remedial action options report. The report will utilize subsurface data obtained during the investigation to evaluate technically feasible alternatives for remediating contaminated soil and/or groundwater. Detailed cost estimates will be provided for each feasible alternative. The completed report will be submitted to WDNR for review and comment.



SOURCE: *Location Survey, American Surveying Company, Inc.* February 9, 2000
Groundwater Contour Map, Vierbicher Associates

VIERBICHER ASSOCIATES
Committed to Quality Service Since 1976
REEDSBURG - MADISON - SCHOFIELD - PRAIRIE DU CHIEN
6200 Mineral Point Road Madison, Wisconsin 53705-4504
Phone: (608) 233-5800 Fax: (608) 233-4131

Figure No.	5/17/01	REEDSBURG CLEANERS
1	Drawn: jlj	PROPOSED SOIL BORING & WELL LOCATIONS
	Checked:	JOB NO. 76008676 SCALE 1"=60'

KEY ENGINEERING GROUP LTD.
ENVIRONMENTAL ▪ CIVIL/GEOTECH ▪ COMPLIANCE

W66 N215 Commerce Court
Cedarburg, Wisconsin 53012
(262) 375-4750
(800) 645-7365
Fax (262) 375-9680

FILE
3-27-00 Mailed

MEMORANDUM

To: Mr. Wayne Butz, Reedsburg Cleaners *(Fax: (608) 847-5620)*

From: Mr. Curtis M. Hoffart, Key Engineering Group, Ltd. (KEY) CH
Mr. Gregory L. Johnson, KEY GJ

Date: March 27, 2000

Reference: *Initial Investigation Results*
Reedsburg Cleaners
349 East Main Street
Reedsburg, Wisconsin
KEY File No. 0808004

The purpose of this memorandum is to provide you with the results of the initial site investigation (SI) activities conducted to date.

Summary of Work

The following SI activities were conducted in accordance with KEY's September 17, 1999 *Site Investigation Work Plan* and subsequent correspondence with the Wisconsin Department of Natural Resources (WDNR).

- Six groundwater monitoring wells and one piezometer were installed on-site and southwest of the site on August 16, 17 and 18, 1999. The monitoring well/piezometer locations are depicted on the attached figure.
- One to two soil samples collected from each monitoring well location (in unsaturated sandy soils overlying bedrock) were submitted for laboratory analysis.
- The groundwater monitoring wells/piezometer were developed and sampled on January 18 and 19, 2000.
- American Surveying surveyed the site and monitoring wells/piezometer in February 2000.

This scope of work generally completed Tasks 1, 2 and 3 of KEY's October 15, 1998 *Preliminary Site Investigation Cost Estimate*.

The soil and groundwater sample analytical results are summarized in Tables 1 and 2. The salient SI results are summarized as follows:

- Petroleum constituents were detected in unsaturated soil at one monitoring well location (MW-1, adjacent to a former underground storage tank and current tetrochloroethene (PCE) tank).
- PCE was detected in unsaturated soil at four monitoring well locations (MW-1, MW-2, MW-3 and MW-4).
- Petroleum constituents and PCE were detected in groundwater at concentrations exceeding NR 140 groundwater standards at each monitoring well/piezometer location.
- Groundwater is present within bedrock at approximately 14 to 18 feet; the groundwater flow direction is generally westerly to southwesterly.

Preliminary Petroleum Source Evaluation

Due to presence of petroleum constituents in each monitoring well on-site and at the Spellman Monument property east (upgradient) of the site, there may be difficulties identifying which petroleum contamination originated from which property. The following data may indicate that at least a portion of the petroleum groundwater impacts on your property may be associated with the Spellman Monument property.

- No significant petroleum impacts were detected in on-site soil immediately adjacent to potential petroleum contaminant sources.
- The highest concentrations of petroleum impacts in on-site groundwater were detected at MW-2, the monitoring well most directly downgradient from the Spellman Monument property.
- There are no plume characteristics which distinguish the contamination on both properties (similar petroleum contaminants were detected).
- Free product has periodically been observed in Spellman Monument monitoring wells MW-2 and MW-4, the monitoring wells closest to the site.

Recommendations

Based on these results, additional SI activities are necessary to comply with applicable WDNR regulations (NR 716). The completion of the SI in accordance with NR 716 is critical to maintain Petroleum Environmental Cleanup Fund Act (PECFA) eligibility and potential Dry Cleaner Environmental Cleanup Program reimbursement. KEY recommends conducting the following work to complete the SI (for both PCE and petroleum constituents):

- Install two additional monitoring wells to the northeast and west of the site, respectively. The installation of these monitoring wells will require permission from the City of Reedsburg and/or neighboring property owners.
- Install one additional monitoring well and one additional piezometer in the Main Street right-of-way southwest of the site.

- Develop, survey and sample the newly installed monitoring wells and piezometer, and collect an additional round of groundwater samples from the existing monitoring wells and piezometer.

- Conduct bail down tests at a minimum of three monitoring wells and both piezometers (to determine the hydraulic conductivity).

The cost to conduct the additional SI work is estimated to be $15,500. Please note that this cost is in addition to those documented in KEY's October 15, 1998 letter. Cost allocation (between PECFA and non-PECFA eligible) will remain consistent with previous work (approximately 50 percent will be invoiced as PECFA eligible). It should also be noted that this scope of work does not include groundwater investigation downgradient of Spellman Monument monitoring well/piezometer MW-8/PZ-8 (MW-8 is impacted with petroleum constituents). Based on the above evaluation of petroleum sources and the lack of PCE impacts at MW-8/PZ-8, it is KEY's opinion that there is a higher probability that the petroleum impacts at MW-8 are associated with the Spellman Monument property rather than the subject site.

KEY also recommends removing the underground storage tanks (USTs) remaining on-site in order to evaluate their condition and underlying soil/rock conditions. It is KEY's opinion that this would aid in the evaluation of petroleum contaminant sources. UST removal is also required by the Wisconsin Department of Commerce. KEY can assist with obtaining bids for UST removal if desired.

Drum Disposal Cost Estimate

Twenty-two drums of investigation derived waste (13 drums of soil and 9 drums of groundwater) have been generated to date. Based on the soil and groundwater sample analytical data collected to date, it is recommended that the drums containing soil be transported and disposed of as hazardous waste (PCE contaminated soil associated with dry cleaning operations is generally considered by the WDNR to be a listed hazardous waste).

Based on the PCE concentrations detected in site groundwater, disposal at a municipal wastewater treatment facility would likely be acceptable. If this disposal option is selected, KEY would notify the WDNR of the proposed disposal method in advance.

The cost to transport and dispose of these wastes would be approximately $5,500. Please note that this cost is in addition to those documented in KEY's October 15, 1998 letter.

The additional cost to dispose of the soil as a hazardous waste would not be eligible for PECFA reimbursement (approximately $2,000 to $3,000).

Please call if you have any questions.

TABLE 1

SUMMARY OF SOIL SAMPLE ANALYTICAL RESULTS

REEDSBURG CLEANERS
349 East Main Street
Reedsburg, Wisconsin

PARAMETER	SAMPLE IDENTIFICATION								NR 720 GRCL	USEPA SSL		USEPA
	MW-1		MW-2		MW-3	MW-4	MW-5	MW-6		DAF 20	DAF 1	PRG
Depth (feet)	6-8	13.5-15.5	1-3	8.5-10.5	1-3	6-8	8.5-10.5	8.5-9				
PID (i.u.)	576	143	28	20	38	11	<1	<1				
GRO (mg/kg)	120	<10	<10	<10	<10	<10	<10	<10	100	NE	NE	NE
DRO (mg/kg)	540	---	<10	<10	<10	<10	<10	<10	100	NE	NE	NE
Lead (mg/kg)	7.9 J	<6	<6	<6	15 J	<6	<6	<6	50 [1]	NE	NE	400
PVOCs (µg/kg)												
Benzene	<250	<25	<25	<25	<25	<25	<25	<25	5.5	30	2	620
Toluene	<250	<25	<25	<25	<25	<25	<25	<25	1,500	12,000	600	5.2 E 05
Ethylbenzene	<250	<25	<25	<25	<25	<25	<25	<25	2,900	13,000	700	2.3 E 05
Xylene	<750	<75	<75	<75	<75	<75	<75	<75	4,100	2.1 E 05 [3]	10,000 [3]	2.1 E 05 [3]
Trimethylbenzenes	<500	37	<50	<50	<50	<50	<50	<50	NE	NE	NE	21,000 [2]
MTBE	<250	<25	<25	<25	<25	<25	<25	<25	NE	NE	NE	NE
Detected VOCs												
n-Butylbenzene	380	<25	<25	<25	<25	<25	<25	<25	NE	NE	NE	1.3 E 05
Tetrachloroethene	330,000	3,000	270	1,400	870	150	<25	<25	NE	60	3	4,700

Notes:
Shaded concentrations exceed NR 720 GRCL or USEPA SSL
--- - not analyzed
1 - non-industrial direct contact NR 720 GRCL
2 - 1,3,5 - trimethylbenzene value referenced
3 - m-xylene value referenced
DAF - dilution attenuation factor
DRO - diesel range organics
GRCL - NR 720 generic residual contaminant level based on protection of groundwater
GRO - gasoline range organics
i.u. - instrument units
J - detected between limit of detection and limit of quantitation
mg/kg - milligrams per kilogram
MTBE - methyl tert-butyl ether
NE - not established
PID - photoionization detector
PRG - direct contact preliminary remediation goal (residential)
PVOCs - petroleum volatile organic compounds
SSL - soil screening level for the protection of groundwater
µg/kg - micrograms per kilogram
USEPA - United States Environmental Protection Agency
VOCs - volatile organic compounds

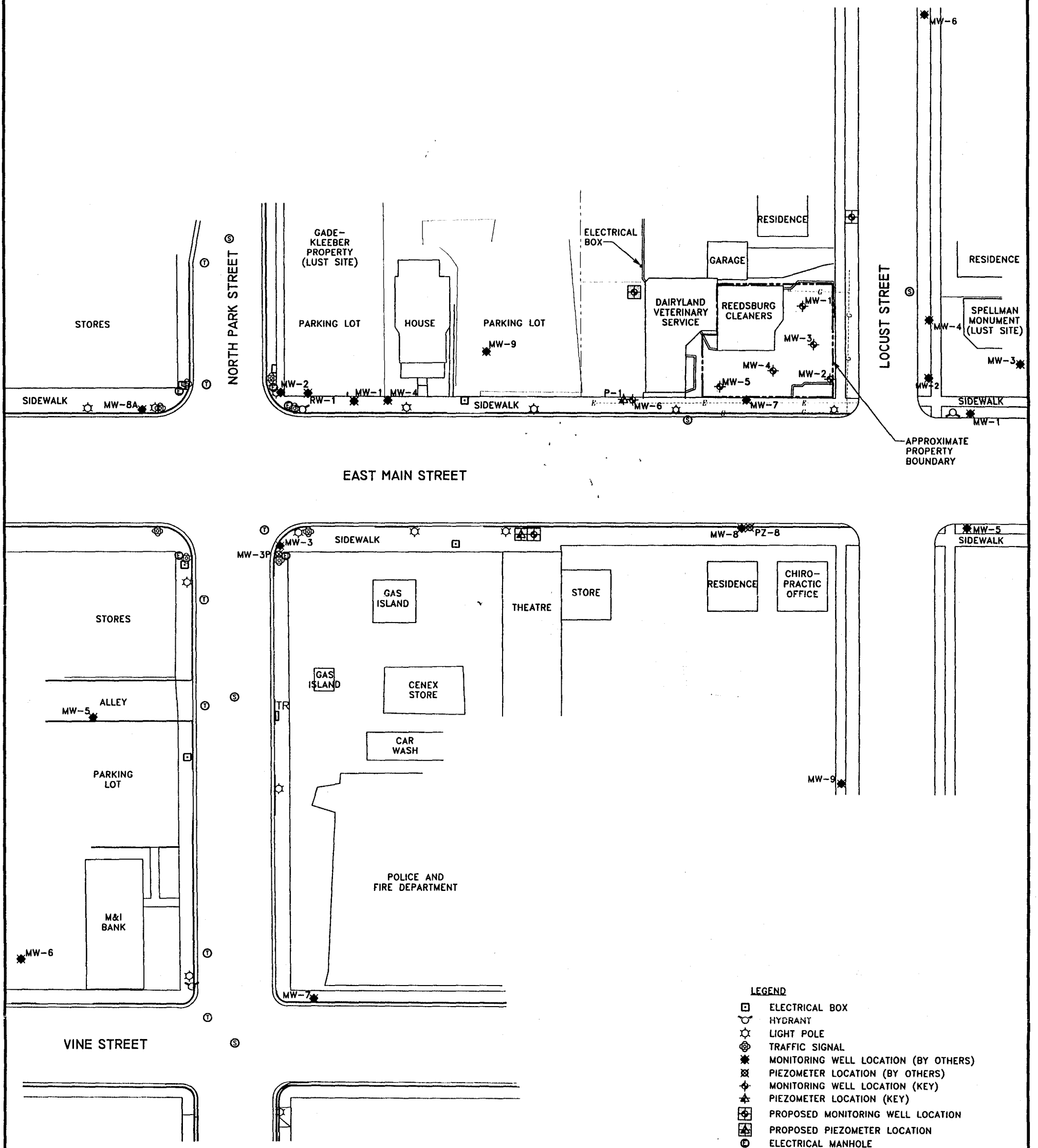
TABLE 2

SUMMARY OF GROUNDWATER SAMPLE ANALYTICAL RESULTS

REEDSBURG CLEANERS
349 East Main Street
Reedsburg, Wisconsin

Parameter	SAMPLE IDENTIFICATION							ES	PAL
	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	P-1		
Date Collected	1/18/00	1/18/00	1/18/00	1/18/00	1/18/00	1/19/00	1/19/00	---	---
GRO (µg/l)	44,000	90,000	57,000	57,000	37,000	22,000	1,000	---	---
DRO (µg/l)	3,400	11,000	4,100	3,900	2,700	1,800	<100	---	---
Lead (µg/l)	47	37	45	30	5.0	2.8 J	<1	15	1.5
PVOCs (µg/l)									
Benzene	2,000	20,000	3,300	2,400	1,800	1,400	19	5	0.5
Toluene	14,000	35,000	20,000	18,000	11,000	8,600	210	343	68.6
Ethylbenzene	2,100	2,700	1,800	2,400	1,700	1,100	46	700	140
Xylenes	10,700	13,900	9,000	12,000	7,800	5,200	208	620	124
Trimethylbenzenes	1,860	2,030	990 J	2,150	1,460	920	34	480	96
MTBE	<31	<62	<62	<31	<31	<31	<0.31	60	12
Detected VOCs (µg/kg)									
sec-Butylbenzene	<34	<68	<68	47 J	46 J	<34	0.66 J	---	---
n-Butylbenzene	140	190	79 J	150	110	100	1.8	---	---
Dibromochloromethane	45 J	<74	<74	<37	<37	<37	<0.37	60	6
cis-1,2-Dichloroethene	<32	<64	210 J	36 J	1,000	100 J	3	70	7
1,2-Dibromoethane	46 J	270	<70	47 J	36 J	<35	0.44 J	0.05	0.005
Isopropylbenzene	100 J	110 J	<68	100 J	74 J	41 J	2.6	---	---
p-Isopropyltoluene	<31	<62	<62	<31	<31	<31	0.44 J	---	---
Naphthalene	560	290 J	<180	340	210 J	140 J	4	40	8
n-Propylbenzene	300	350	200 J	320	250	170	5.6	---	---
Tetrachloroethene	4,800	370	2,100	3,300	3,300	1,100	64	5	0.5
Trichloroethene	<48	<100	<100	93 J	4,900	77 J	26	5	0.5
Detected PAHs (µg/l)									
Acenaphthene	1.2	---	1.3	1	---	---	---	---	---
Acenaphthylene	70	---	75	75	---	---	---	---	---
1-Methyl naphthalene	17	---	17	18	---	---	---	---	---
2-Methyl naphthalene	35	---	36	36	---	---	---	---	---
Naphthalene	190	---	210	190	---	---	---	40	8
Phenanthrene	0.26 J	---	0.22 J	0.19 J	---	---	---	---	---

Notes:
Bold values exceed NR 140 PAL
Shaded values exceed NR 140 ES
--- - not analyzed / not applicable
DRO - diesel range organics
ES - NR 140 enforcement standard
GRO - gasoline range organics
J - detected between limit of detection and limit of quantitation
MTBE - methyl tert-butyl ether
PAHs - polynuclear aromatic hydrocarbons
PAL - NR 140 preventive action limit
PVOCs - petroleum volatile organic compounds
µg/l - micrograms per liter
VOCs - volatile organic compounds



LEGEND

- ELECTRICAL BOX
- HYDRANT
- LIGHT POLE
- TRAFFIC SIGNAL
- MONITORING WELL LOCATION (BY OTHERS)
- PIEZOMETER LOCATION (BY OTHERS)
- MONITORING WELL LOCATION (KEY)
- PIEZOMETER LOCATION (KEY)
- PROPOSED MONITORING WELL LOCATION
- PROPOSED PIEZOMETER LOCATION
- ELECTRICAL MANHOLE
- SANITARY SEWER MANHOLE
- TELEPHONE MANHOLE
- UNDERGROUND ELECTRICAL LINE
- UNDERGROUND GAS LINE

N

SOURCE: *Location Survey, American Surveying Company, Inc.* February 9, 2000

Groundwater Contour Map, Vierbicher Associates

0 30 60

SCALE: 1"=60'

DRN. BY:	J.J.J.	DATE:	03/23/00
DSN. BY:	C.M.H.	FILE NO.:	0808004
CHK. BY:	C.M.H.	DWG. NO.:	8080040
REV. BY:	G.L.J.	SHEET NO.:	1

KEY ENGINEERING GROUP LTD.

FIGURE 1
SITE AND VICINITY LAYOUT

REEDSBURG CLEANERS
349 EAST MAIN STREEET
REEDSBURG, WISCONSIN

TABLE 4

SUMMARY OF NATURAL ATTENUATION INDICATOR PARAMETER DATA

REEDSBURG CLEANERS
349 East Main Street
Reedsburg, Wisconsin

PARAMETER	SAMPLE IDENTIFICATION						
	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	P-1
Date Collected	1/18/00	1/18/00	1/18/00	1/18/00	1/18/00	1/19/00	1/19/00
Temperature (°C)	14.2	13.4	12.3	13.5	12.4	11.1	13.9
Specific Conductance (µS/cm)	1,694	1,250	2,921	2,089	1,314	736	408
Resistivity (Ko/cm)	0.59	0.80	0.34	0.48	0.76	1.36	2.45
pH (s.u.)	5.9	5.9	6.0	5.9	6.0	6.1	5.7
ORP (mV)	146	135	163	163	141	156	360
DO (mg/l)	0.47	0.47	0.62	0.71	0.84	1.04	5.97

Notes:
°C - degrees Celsius
DO - dissolved oxygen
Ko/cm - kiloohms per centimeter
mg/l - milligrams per liter
mV - millivolts
ORP - oxidation/reduction potential
s.u. - standard units
µS/cm - microsiemens per centimeter

TABLE 3

SUMMARY OF GROUNDWATER ELEVATION DATA

REEDSBURG CLEANERS
349 East Main Street
Reedsburg, Wisconsin

WELL NO.	TOP OF PVC ELEVATION (feet MSL)	DATE	DEPTH TO GROUNDWATER (feet)	GROUNDWATER ELEVATION (feet MSL)
MW-1	897.01	1/18/00	17.47	879.54
MW-2	897.49	1/18/00	18.15	879.34
MW-3	897.40	1/18/00	17.87	879.53
MW-4	896.56	1/18/00	17.44	879.12
MW-5	894.97	1/18/00	16.03	878.94
MW-6	893.17	1/18/00	14.47	878.70
P-1	893.01	1/18/00	14.43	878.58

Notes:
MSL - mean sea level
PVC - polyvinyl chloride
Survey conducted by American Surveying Co., Inc., dated February 9, 2000.

KEY ENVIRONMENTAL SERVICES, INC.
W66 N215 Commerce Court
Cedarburg, Wisconsin 53012
Phone No. (414) 375-4750
Fax No. (414) 375-9680

GROUNDWATER MONITORING FORM

Project Name: Reedsburg Cleaners — KEY Project No.: 080800Y

Project Location.: Reedsburg, WI — Weather Conditions: Sunny, 30s, Wind calm

Date: 1/18/00 ☐ M ☒ T ☐ W ☐ TH ☐ F Sampling Method: ☒ Pumped ☐ Bailed Other ____

Pump: Whale — Bailer: NA

Well ID	12:25 MW-1	1:45 MW-2	11:35 MW-3	3:05 MW-4	4:05 MW-5	8:20 MW-6	9:10 P-1	→
Depth to Bottom (feet)	23.51	23.73	23.68	22.91	22.85	20.97	40.01	
Depth to Water (feet)	17.47	18.15	17.87	17.44	16.03	14.47	14.43	
Water Column Height (feet)	6.04	5.58	5.81	5.47	6.82	6.50	2558	
Volume to be Removed (gallons)	5.71	5.27	5.49	5.17	6.44	6.14	24.17	
1 x the Volume to be Removed (gallons)	57.1	52.7	54.9	51.7	64.4	61.4	241.7	
Actual Volume Removed (gallons)	~50	~50	~50	~50	~50	~50	~50	
Temperature (°F)	14.21	13.38	12.29	13.54	12.43	11.11	13.90	
Dissolved O_2 (% sat)	4.8	4.6	6.0	7.3	8.4	9.8	59.5	
Dissolved O_2 (mg/L)	0.47	0.47	0.62	0.71	0.84	1.04	5.97	
Sp. Cond. (µS/cm)	1694	1250	2921	2089	1314	736.0	407.8	
Resistivity (kΩ/cm)	0.592	0.800	0.343	0.479	0.761	1.359	2.452	
Salinity (ppt)	0.90	0.66	1.57	1.12	0.69	0.38	0.20	
Depth (feet)	5.4	4.8	4.9	5.0	6.4	5.4	17.4	
pH (s.u.)	6.90	5.95	6.00	5.90	6.02	6.15	5.74	
ORP (mV) (mg/l)	146	135	163	163	141	156	360	
Odor (Y/N)	Y	Y	Y	Y	Y	N	Y	
Turbidity	Y	Y	Y	Y	Y	Y	Y	
Quality Control Samples: Formic	2.33	2.10	1.95	3.13	2.07	2.51	1.86	

Field Duplicate ☐ No ☒ Yes Well No. MW-1

Field Blank ☐ No ☒ Yes Time 12:00

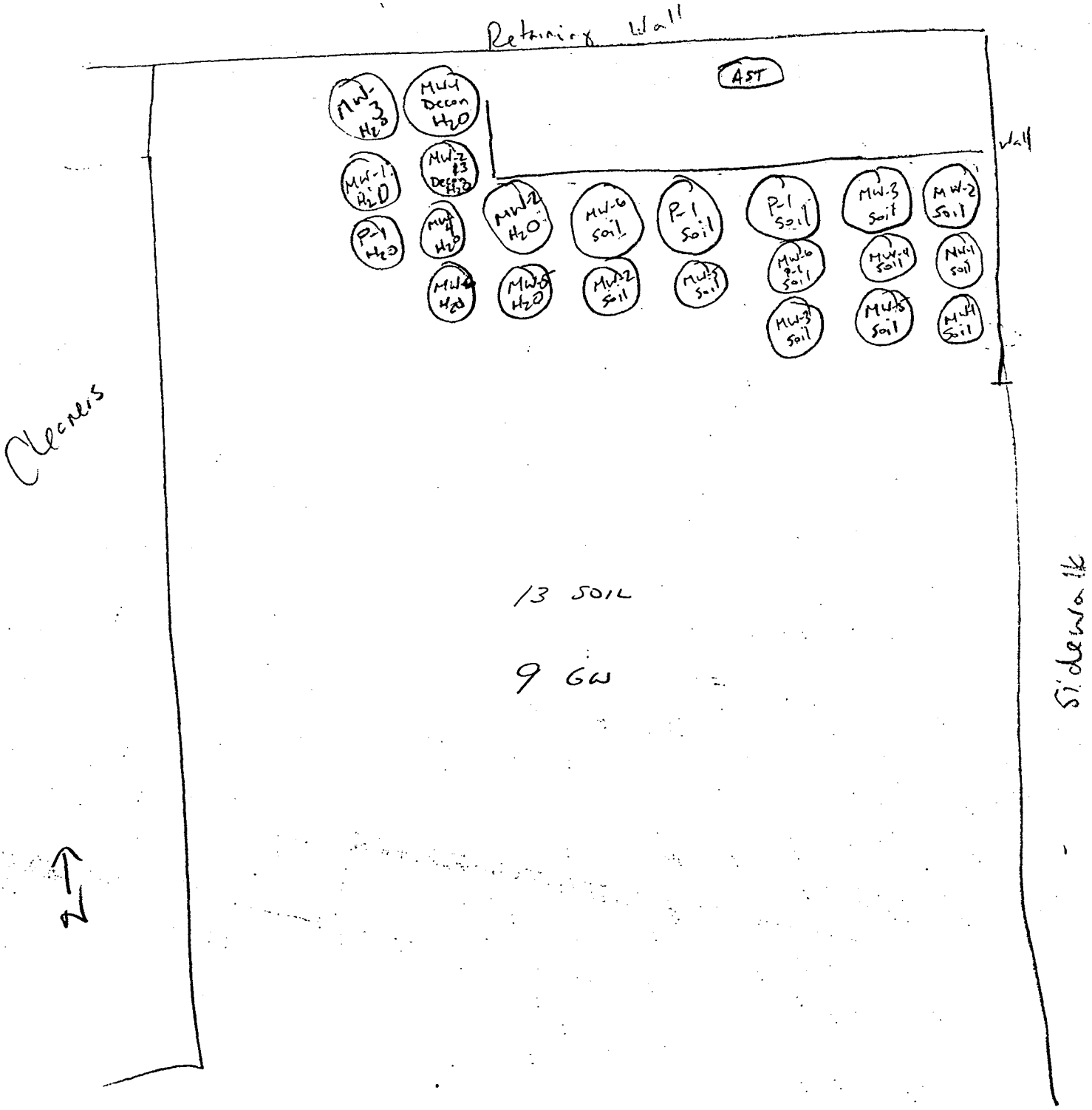
Trip Blank ☐ No ☒ Yes Time 12:00

Additional Comments: ____

Signature: ____

REEDSBURG CLEANERS

DRUM LAYOUT SKETCH



Key ENVIRONMENTAL SERVICES, INC.	
W62 N244 Washington Ave. Cedarburg, WI 53012	
DATE	DRN CHKD

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		MW-1

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/16/99	8/16/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
		MW-1	Feet	Feet	8.25 Inches

Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat ° ' "
Long ° ' "

Local Grid Location (If applicable)
☐ N ☐ E
Feet ☐ S Feet ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			1	Concrete and base course										
1	12	1 1 1 1	2	Brown, loose, well graded, fine to medium, SAND, with trace of rounded gravel (fill)	SW			93	2	Dry/Mt				
2	12	1 1 1 1	3 4 5	-with bricks, odor				186	2	Moist				
3	20	2 2 6 13	6 7 8	Light brown to brown, medium dense, well graded, fine to medium, SAND with silt, trace of gravel, odor	SW SM			576 *	18	Mt/Wt				
4	6"	18 refusal	9 10	Very light to tannish brown, fine to medium, SAND with silt, laminations	SW SM			102		Wet				
5	6"	50	11	Black stained white, very dense, SAND with silt, with some cemented	SW SM			225		Wet				
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature

Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262)375-4750 Fax: (262)375-9680

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Boring Number MW-1 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	Pocket Penetrometer
			13	chunks of sandstone										
6	6"	50	14	Gray stained white, very dense, well graded, very fine to fine, SAND with silt	SW SM			143 *		Wet				
			15											
			16											
			17	- Competent sandstone bedrock - switched to air rotary										
			18											
			19											
			20											
			21											
			22											
			23											
			24											
			25											
			26											
			27	End of boring at 27 feet. * Sample submitted for laboratory analysis.										

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		MW-2

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/16/99	8/16/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
___ ___ ___	___ ___ ___ ___ ___ ___	MW-2	Feet	Feet	8.25 Inches

Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat o ' "
Long o ' "

Local Grid Location (If applicable)
☐ N ☐ E
Feet ☐ S Feet ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	Pocket Penetrometer
			1	Concrete and base course										
1	12	2 1 1 2	2	Course sand and gravel (fill)				28 *	3	Dry				
			3											
2	22	2 2 1 2	4	Light to medium brown, very loose, well sorted SAND with silt, trace fine gravel	SW SM			12	3	Moist				
			5											
3	18	3 4 7 6	6	-slight iron staining, medium dense				15	13	Moist				
			7											
			8											
4	10	8 refusal	9	-slight grey staining				20 *		Wet				
			10											
			11	-weathered bedrock										
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature

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W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262)375-4750 Fax: (262)375-9680

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number MW-2 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	Pocket Penetrometer
			13											
			14											
			15											
			16	- Competent sandstone bedrock - switched to air rotary										
			17											
			18											
			19											
			20											
			21											
			22											
			23											
			24	End of boring at 24 feet. * Sample submitted for laboratory analysis.										

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		MW-3

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/16/99	8/17/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
		MW-3	Feet	Feet	8.25 Inches

Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat o ' "
Long o ' "

Local Grid Location (If applicable)
Feet ☐ N ☐ E
Feet ☐ S ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Sample Number	Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			1	Concrete and base course										
1	12	3 3 4 4	2	Brown, loose, well graded, fine to medium, SAND with silt, rounded	SW SM			38 *	8	Dry/Mt				
			3											
2	14	4 4 5 6	4	-White to light brown, medium dense, SAND some slight cementation				19	11	Dry/Mt				
			5											
			6											
3	15	8 17 refusal	7	Light brown to tannish brown, very dense, well graded, medium, SAND with silt, moderate cementation, chunks of cemented sand that can be broken by hand	SW SM			16		Moist				
			8	blind drilled through cemented SAND with silt to 16 feet	SW SM									
			9											
			10											
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature

Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262)375-4750 Fax: (262)375-9680

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number MW-3 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Soil Properties: Moisture Content	Soil Properties: Liquid Limit	Soil Properties: Plastic Limit	Soil Properties: P 200	Pocket Penetrometer
			13											
			14											
			15											
			16	-Competent sandstone bedrock - switched to air rotary										
			17											
			18											
			19											
			20											
			21											
			22											
			23											
			24	End of boring at 24 feet. * Sample submitted for laboratory analysis.										

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		MW-4

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/17/99	8/17/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
		MW-4	Feet	Feet	8.25 Inches

Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat ° ' "
Long ° ' "

Local Grid Location (If applicable)
☐ N ☐ E
Feet ☐ S Feet ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			1	Concrete and base course										
1	10	15						<1	13	Moist				
		8												
		7	2	Light brown, SAND with silt, cemented	SW SM									
		6												
			3	Brown, medium dense, well graded, SAND with silt										
2	12	2						6	4	Moist				
		1	4	White to tannish brown, loose, SAND with silt, gravelly	SW SM									
		2												
		2	5	Brown, loose, well graded, fine to medium SAND with silt	SW SM									
			6											
3	16	4		Orangish brown, medium dense, well graded, very fine to fine, SAND with silt, subrounded to rounded	SW SM			11 *	14	Mt/Wt				
		6												
		7	7											
		7												
			8											
4	18	8		Light brown, dense, well graded, fine to medium, SAND with silt	SW SM			<1	30	Moist				
		9	9											
		21												
		refeusal	10											
				Blind drilled through weathered cemented SAND with silt and some sandstone	SW SM									
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature

Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262)375-4750 Fax: (262)375-9680

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number MW-4 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			13											
			14											
			15											
			16	-Competent sandstone bedrock - switched to air rotary										
			17											
			18											
			19											
			20											
			21											
			22											
			23											
			24	End of boring at 27 feet. * Sample submitted for laboratory analysis.										

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		MW-5

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/17/99	8/17/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
		MW-5	Feet	Feet	8.25 Inches

Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat ° ' "
Long ° ' "

Local Grid Location (If applicable)
☐ N ☐ E
Feet ☐ S Feet ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Number	Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			1	Concrete and base course										
1	0	Refusal	2	No sample, refusal						-				
			3											
2	4"	Refusal	4	Light tannish brown, well graded, fine to medium SAND with silt, predominantly quartz, rounded				<1		Moist				
			5											
3	6"	50 Refusal	6					<1		Moist				
			7											
			8											
4	8"	50 Refusal	9					<1 *		Moist				
			10	-White to tannish brown, trace of cementation (weathered bedrock)										
			11	Blind drilled through weathered bedrock										
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature

Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262)375-4750 Fax: (262)375-9680

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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number MW-5 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			13											
			14											
			15											
			16	-Competent sandstone bedrock - switched to air rotary										
			17	- Water has petroleum odor										
			18											
			19											
			20											
			21											
			22											
			23											
			24	End of boring at 24'.										
				* Sample submitted for laboratory analysis.										

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		MW-6

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/17/99	8/18/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
		MW-6	Feet	Feet	8.25 Inches

Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat ° ' "
Long ° ' "

Local Grid Location (If applicable)
☐ N ☐ E
Feet ☐ S Feet ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
				Concrete and base course										
1	6"	50	1-3	Light brown, loose, well graded, fine to medium, SAND with silt, rounded	SW SM			<1	50	Dry				
2	6	50	4-5	Grayish to tannish brown, well graded, fine to medium, SAND with silt, rounded, some light cementation	SW SM			<1	50	Dry/M				
3	12	50	6-8	- White SAND with silt, with grayish streaks				<1 *	50	Dry/M				
4	4	50	9-12	-Competent sandstone bedrock - switched to air rotary				<1	50	Dry/M				

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature

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W66 N215 Commerce Court Cedarburg, WI 53012
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State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number MW-6 Use only as an attachment to Form 4400-122. Page 2 of 2

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			13											
			14	- Hard										
			15											
			16											
			17											
			18											
			19											
			20											
			21											
			22	End of boring at 22 feet. * Sample submitted for laboratory analysis.										

State of Wisconsin
Department of Natural Resources

Route To:
☐ Solid Waste ☐ Haz. Waste
☐ Emergency Response ☒ Underground Tanks
☐ Wastewater ☐ Water Resources
☐ Other

SOIL BORING LOG INFORMATION
Form 4400-122 7-91

Facility/Project Name	License/Permit/Monitoring Number	Boring Number
Reedsburg Cleaners		P-1

Boring Drilled By (Firm name and name of crew chief)	Date Drilling Started	Date Drilling Completed	Drilling Method
Briohn Environmental Contractors, Inc. - Kenny	8/18/99	8/18/99	6 1/4 HSA/Air Rot

DNR Facility Well No.	WI Unique Well No.	Common Well Name	Final Static Water Level	Surface Elevation	Borehole Diameter
— — —	— — — — — — — —	P-1	Feet	Feet	8.25 Inches

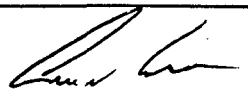
Boring Location
State Plane N, E S/C/N
SW 1/4 of NE 1/4 of Section 10 T 12 N,R 4 E
Lat o ' "
Long o ' "

Local Grid Location (If applicable)
☐ N ☐ E
Feet ☐ S Feet ☐ W

County	DNR County Code	Civil Town/City/ or Village
Sauk	57	Reedsburg

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			0	Blind drilled (HSA) to 16'	SW									
			1	See soil boring log for MW-6 for	SM									
			2	description of unconsolidated soils										
			3											
			4											
			5											
			6											
			7											
			8											
			9											
			10											
			11											
			12											

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature 

Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262)375-4750 Fax: (262)375-9680

Boring Number P-1 Use only as an attachment to Form 4400-122.

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			13											
			14	- Well cemented (hard) zone										
			15											
			16	Competent sandstone bedrock - switched to air rotary										
			17	- Soft										
			18											
			19											
			20											
			21	- Very hard										
			22											
			23											
			24											
			25											
			26											
			27											
			28											
			29											
			30	- Soft										
			31											
			32											

State of Wisconsin
Department of Natural Resources

SOIL BORING LOG INFORMATION SUPPLEMENT
Form 4400-122A 7-91

Boring Number P-1 Use only as an attachment to Form 4400-122. Page 3 of 3

Sample Number	Sample Length (in) Recovered	Blow Counts	Depth In Feet	Soil/Rock Description And Geologic Origin For Each Major Unit	U S C S	Graphic Log	Well Diagram	PID/FID	Soil Properties: Standard Penetration	Moisture Content	Liquid Limit	Plastic Limit	P 200	Pocket Penetrometer
			33											
			34	- Very hard										
			35											
			36											
			37											
			38											
			39											
			40											
			41	End of boring at 41 feet.										

State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION

Form 4400-113A Rev. 4-90

Facility/Project Name: Reedsburg Cleaners	Local Grid Location of Well: _____ ft. ☐N. ☐S. _____ ft. ☐E. ☐W.	Well Name: MW-1
Facility License, Permit or Monitoring Number:	Grid Origin Location: Lat. ° ' " Long. ° ' " or St. Plane _____ ft. N, _____ ft. E.	Wis. Unique Well Number / DNR Well Number:
Type of Well: Water Table Observation Well ☒11; Piezometer ☐12	Section Location of Waste/Source: SW 1/4 of NE 1/4 of Sec. 10, T. 12 N, R. 4 ☒E. ☐W.	Date Well Installed: 08/16/99
Distance Well Is From Waste/Source Boundary: ft.	Location of Well Relative to Waste/Source: u ☐ Upgradient s ☐ Sidegradient; d ☐ Downgradient n ☐ Not Known	Well Installed By: (Person's Name and Firm): Kenny; Briohn Environmental
Is Well A Point of Enforcement Std. Application? ☒ Yes ☐ No		

A. Protective pipe, top elevation _____ ft. MSL

B. Well casing, top elevation _____ ft. MSL

C. Land surface elevation _____ ft. MSL

D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

14. Drilling method used: Rotary ☐50; Hollow Stem Auger ☐41; Rotary&Hollow Stem Augr; Other ☒

15. Drilling fluid used: Water ☐02; Air ☒01; Drilling Mud ☐03; None ☐99

16. Drilling additives used? ☐ Yes ☒ No
Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.

F. Fine sand, top _____ ft. MSL or 11.5 ft.

G. Filter pack, top _____ ft. MSL or 12.5 ft.

H. Screen joint, top _____ ft. MSL or 13.5 ft.

I. Well bottom _____ ft. MSL or 23.5 ft.

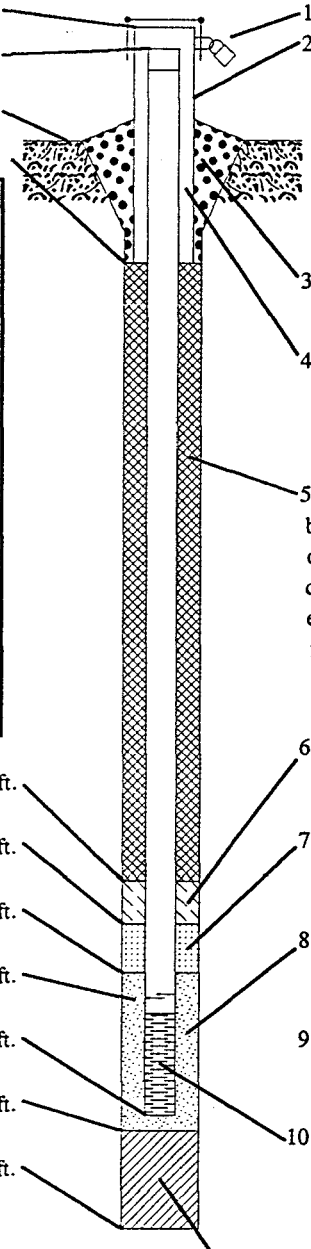
J. Filter pack, bottom _____ ft. MSL or 27.0 ft.

K. Borehole, bottom _____ ft. MSL or 27.0 ft.

L. Borehole, diameter 8.25 in.

M. O.D. well casing 2.38 in.

N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No

2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒04; Other ☐
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____

3. Surface seal: Bentonite ☐30; Concrete ☒01; Other ☐

4. Material between well casing and protective pipe: Bentonite ☐30; Annular space seal ☐; Annular Space Seal&Sand; Other ☒

5. Annular space seal: a. Granular Bentonite ☐33
b. _____ Lbs/gal mud weight . . Bentonite-sand slurry ☐35
c. _____ Lbs/gal mud weight . . . Bentonite slurry ☐31
d. _____ % Bentonite . . . Bentonite-cement grout ☐50
e. 2.24 Ft³ volume added for any of the above
f. How installed: Tremie ☐01; Tremie pumped ☐02; Gravity ☒08

6. Bentonite seal: a. Bentonite granules ☐33
b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐32
c. Bentonite Chips Other ☒

7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.86 ft³

8. Filter pack material: Manufacturer, product name and mesh size
a. Badger Mining #45/55
b. Volume added .21 ft³

9. Well casing: Flush threaded PVC schedule 40 ☒23; Flush threaded PVC schedule 80 ☐24; Other ☐

10. Screen material: PVC
a. Screen Type: Factory cut ☒11; Continuous slot ☐01; Other ☐
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 10.0 ft.

11. Backfill material (below filter pack): None ☒14; Other ☐

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD. W66 N215 Commerce Court Cedarburg, WI 53012 Tel: (262) 375-4750 Fax: (262) 375-9680

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State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 4-90

Facility/Project Name: Reedsburg Cleaners	Local Grid Location of Well: _____ ft. ☐N. ☐S. _____ ft. ☐E. ☐W.	Well Name: MW-2
Facility License, Permit or Monitoring Number:	Grid Origin Location: Lat. ___ ° ___ ' ___ " Long. ___ ° ___ ' ___ " or St. Plane _____ ft. N, _____ ft. E.	Wis. Unique Well Number / DNR Well Number: _____ / _____
Type of Well: Water Table Observation Well ☒11; Piezometer ☐12	Section Location of Waste/Source: SW 1/4 of NE 1/4 of Sec. 10 T. 12 N, R. 4 ☒E. ☐W.	Date Well Installed: 08/16/99
Distance Well Is From Waste/Source Boundary: _____ ft.	Location of Well Relative to Waste/Source: u ☐ Upgradient s ☐ Sidegradient; d ☐ Downgradient n ☐ Not Known	Well Installed By: (Person's Name and Firm): Kenny / Briohn Environmental
Is Well A Point of Enforcement Std. Application? ☒ Yes ☐ No		

A. Protective pipe, top elevation _____ ft. MSL
B. Well casing, top elevation _____ ft. MSL
C. Land surface elevation _____ ft. MSL
D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

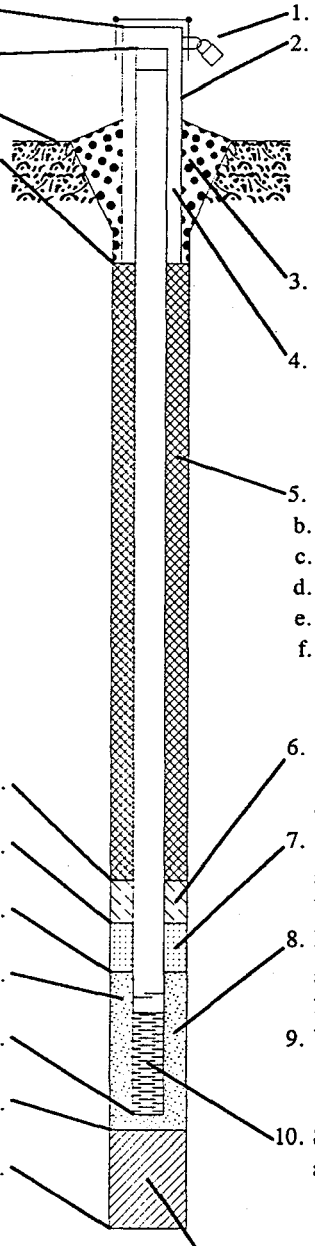
14. Drilling method used: Rotary ☐50; Hollow Stem Auger ☐41; Rotary&Hollow Stem Augr; Other ☒

15. Drilling fluid used: Water ☐02; Air ☒01; Drilling Mud ☐03; None ☐99

16. Drilling additives used? ☐ Yes ☒ No
Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.
F. Fine sand, top _____ ft. MSL or 11.5 ft.
G. Filter pack, top _____ ft. MSL or 12.5 ft.
H. Screen joint, top _____ ft. MSL or 13.5 ft.
I. Well bottom _____ ft. MSL or 23.5 ft.
J. Filter pack, bottom _____ ft. MSL or 24.0 ft.
K. Borehole, bottom _____ ft. MSL or 24.0 ft.
L. Borehole, diameter 8.25 in.
M. O.D. well casing 2.38 in.
N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No
2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒04; Other ☐ _____
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____
3. Surface seal: Bentonite ☐30; Concrete ☒01; Other ☐ _____
4. Material between well casing and protective pipe: Bentonite ☐30; Annular space seal ☐; Other ☒ Annular Space Seal&Sand
5. Annular space seal: a. Granular Bentonite ☐33; b. _____ Lbs/gal mud weight . . Bentonite-sand slurry ☐35; c. _____ Lbs/gal mud weight . . . Bentonite slurry ☐31; d. _____ % Bentonite . . . Bentonite-cement grout ☐50; e. 2.24 Ft³ volume added for any of the above; f. How installed: Tremie ☐01; Tremie pumped ☐02; Gravity ☒08
6. Bentonite seal: a. Bentonite granules ☐33; b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐32; c. Pure Gold Bentonite Chp Other ☒
7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.45 ft³
8. Filter pack material: Manufacturer, product name and mesh size
a. Badger Mining #45/55
b. Volume added .21 ft³
9. Well casing: Flush threaded PVC schedule 40 ☒23; Flush threaded PVC schedule 80 ☐24; Other ☐ _____
10. Screen material: PVC
a. Screen Type: Factory cut ☒11; Continuous slot ☐01; Other ☐ _____
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 10.0 ft.
11. Backfill material (below filter pack): None ☒14; Other ☐ _____

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD. W66 N215 Commerce Court Cedarburg, WI 53012 Tel: (262) 375-4750 Fax: (262) 375-9680

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State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 4-90

Facility/Project Name	Local Grid Location of Well	Well Name
Reedsburg Cleaners	☐N. ☐S. _____ ft. ☐E. ☐W. _____ ft.	MW-3
Facility License, Permit or Monitoring Number	**Grid Origin Location**	**Wis. Unique Well Number / DNR Well Number**
	Lat. ° ' " Long. ° ' " or	
Type of Well Water Table Observation Well ☒11	St. Plane _____ ft. N, _____ ft. E.	**Date Well Installed**
Piezometer ☐12	**Section Location of Waste/Source**	08/17/99
Distance Well Is From Waste/Source Boundary	SW 1/4 of NE 1/4 of Sec. 10, T. 12 N, R. 4 ☒E. ☐W.	**Well Installed By: (Person's Name and Firm)**
ft.	**Location of Well Relative to Waste/Source**	Kenny
Is Well A Point of Enforcement Std. Application?	u ☐ Upgradient s ☐ Sidegradient	Briohn Environmental
☒ Yes ☐ No	d ☐ Downgradient n ☐ Not Known	

A. Protective pipe, top elevation _____ ft. MSL
B. Well casing, top elevation _____ ft. MSL
C. Land surface elevation _____ ft. MSL
D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

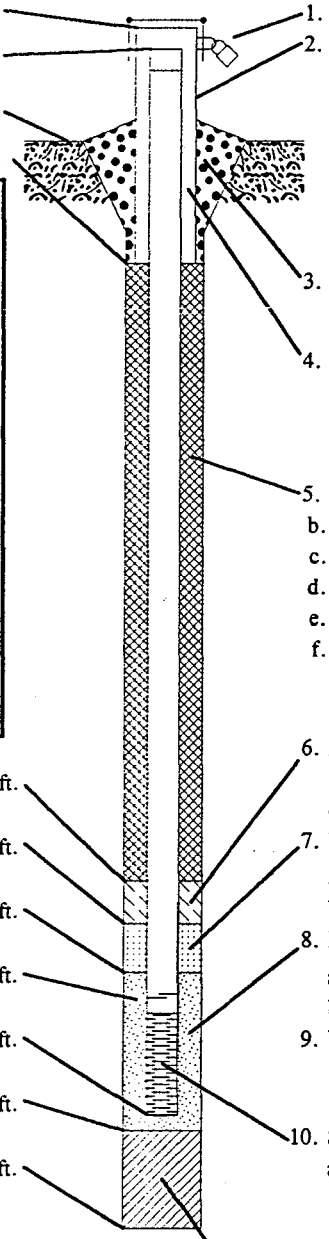
14. Drilling method used: Rotary ☐50 Hollow Stem Auger ☐41
Rotary&Hollow Stem Augr Other ☒

15. Drilling fluid used: Water ☐02 Air ☒01 Drilling Mud ☐03 None ☐99

16. Drilling additives used? ☐ Yes ☒ No
Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.
F. Fine sand, top _____ ft. MSL or 11.5 ft.
G. Filter pack, top _____ ft. MSL or 12.5 ft.
H. Screen joint, top _____ ft. MSL or 13.5 ft.
I. Well bottom _____ ft. MSL or 23.5 ft.
J. Filter pack, bottom _____ ft. MSL or 24.0 ft.
K. Borehole, bottom _____ ft. MSL or 24.0 ft.
L. Borehole, diameter 8.25 in.
M. O.D. well casing 2.38 in.
N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No
2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒ 04 Other ☐
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____
3. Surface seal: Bentonite ☐ 30 Concrete ☒ 01 Other ☐
4. Material between well casing and protective pipe: Bentonite ☐ 30 Annular space seal ☐ Other ☒
Annular Space Seal&Sand
5. Annular space seal: a. Granular Bentonite ☐ 33
b. _____ Lbs/gal mud weight . . Bentonite-sand slurry ☐ 35
c. _____ Lbs/gal mud weight . . . Bentonite slurry ☐ 31
d. _____ % Bentonite . . . Bentonite-cement grout ☐ 50
e. 2.24 Ft³ volume added for any of the above
f. How installed: Tremie ☐ 01 Tremie pumped ☐ 02 Gravity ☒ 08
6. Bentonite seal: a. Bentonite granules ☐ 33
b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐ 32
c. Pure Gold Bentonite Chp Other ☒
7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.45 ft³
8. Filter pack material: Manufacturer, product name and mesh size
a. Badger Mining #45/55
b. Volume added .21 ft³
9. Well casing: Flush threaded PVC schedule 40 ☒ 23 Flush threaded PVC schedule 80 ☐ 24 Other ☐
10. Screen material: PVC
a. Screen Type: Factory cut ☒ 11 Continuous slot ☐ 01 Other ☐
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 10.0 ft.
11. Backfill material (below filter pack): None ☒ 14 Other ☐

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262) 375-4750
Fax: (262) 375-9680

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State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION

Form 4400-113A Rev. 4-90

Facility/Project Name: Reedsburg Cleaners	Local Grid Location of Well: _____ ft. ☐N. ☐S. _____ ft. ☐E. ☐W.	Well Name: MW-4
Facility License, Permit or Monitoring Number:	Grid Origin Location: Lat. ___ ° ___ ' ___ " Long. ___ ° ___ ' ___ " or St. Plane _____ ft. N. _____ ft. E.	Wis. Unique Well Number / DNR Well Number:
Type of Well: Water Table Observation Well ☒11; Piezometer ☐12	Section Location of Waste/Source: SW 1/4 of NE 1/4 of Sec. 10 T. 12 N. R. 4 ☒E. ☐W.	Date Well Installed: 08/17/99
Distance Well Is From Waste/Source Boundary: _____ ft.	Location of Well Relative to Waste/Source: u ☐ Upgradient s ☐ Sidegradient; d ☐ Downgradient n ☐ Not Known	Well Installed By: (Person's Name and Firm): Kenny; Briohn Environmental
Is Well A Point of Enforcement Std. Application? ☒ Yes ☐ No		

A. Protective pipe, top elevation _____ ft. MSL

B. Well casing, top elevation _____ ft. MSL

C. Land surface elevation _____ ft. MSL

D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

14. Drilling method used: Rotary ☐50; Hollow Stem Auger ☐41; Other ☒ Rotary&Hollow Stem Augr

15. Drilling fluid used: Water ☐02 Air ☒01 Drilling Mud ☐03 None ☐99

16. Drilling additives used? ☐ Yes ☒ No
Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.

F. Fine sand, top _____ ft. MSL or 11.5 ft.

G. Filter pack, top _____ ft. MSL or 12.5 ft.

H. Screen joint, top _____ ft. MSL or 13.5 ft.

I. Well bottom _____ ft. MSL or 23.5 ft.

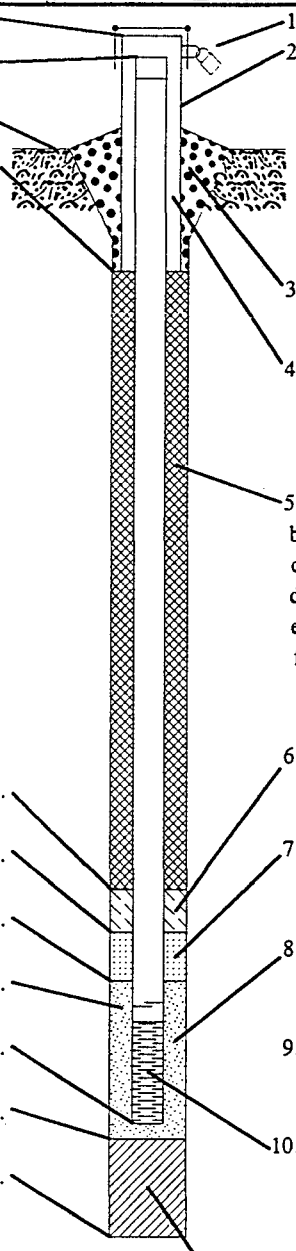
J. Filter pack, bottom _____ ft. MSL or 24.0 ft.

K. Borehole, bottom _____ ft. MSL or 24.0 ft.

L. Borehole, diameter 8.25 in.

M. O.D. well casing 2.38 in.

N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No

2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒04; Other ☐ _____
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____

3. Surface seal: Bentonite ☐30; Concrete ☒01; Other ☐ _____

4. Material between well casing and protective pipe: Bentonite ☐30; Annular space seal ☐; Other ☒ Annular Space Seal&Sand

5. Annular space seal: a. Granular Bentonite ☐33
b. _____ Lbs/gal mud weight . . Bentonite-sand slurry ☐35
c. _____ Lbs/gal mud weight . . . Bentonite slurry ☐31
d. _____ % Bentonite . . . Bentonite-cement grout ☐50
e. 2.24 Ft³ volume added for any of the above
f. How installed: Tremie ☐01; Tremie pumped ☐02; Gravity ☒08

6. Bentonite seal: a. Bentonite granules ☐33
b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐32
c. Pure Gold Bentonite Chp Other ☒

7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.45 ft³

8. Filter pack material: Manufacturer, product name and mesh size
a. Badger Mining #45/55
b. Volume added .21 ft³

9. Well casing: Flush threaded PVC schedule 40 ☒23; Flush threaded PVC schedule 80 ☐24; Other ☐ _____

10. Screen material: PVC
a. Screen Type: Factory cut ☒11; Continuous slot ☐01; Other ☐ _____
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 10.0 ft.

11. Backfill material (below filter pack): None ☒14; Other ☐ _____

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD. W66 N215 Commerce Court Cedarburg, WI 53012 Tel: (262) 375-4750 Fax: (262) 375-9680

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State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 4-90

Facility/Project Name: Reedsburg Cleaners	Local Grid Location of Well: _____ ft. ☐N. ☐S. _____ ft. ☐E. ☐W.	Well Name: MW-5
Facility License, Permit or Monitoring Number:	Grid Origin Location: Lat. ° ' " Long. ° ' " or St. Plane _____ ft. N, _____ ft. E.	Wis. Unique Well Number / DNR Well Number:
Type of Well: Water Table Observation Well ☒11; Piezometer ☐12	Section Location of Waste/Source: SW 1/4 of NE 1/4 of Sec. 10, T. 12 N, R. 4 ☒E. ☐W.	Date Well Installed: 08/17/99
Distance Well Is From Waste/Source Boundary: ft.	Location of Well Relative to Waste/Source: u ☐ Upgradient s ☐ Sidegradient; d ☐ Downgradient n ☐ Not Known	Well Installed By: (Person's Name and Firm) Kenny; Briohn Environmental
Is Well A Point of Enforcement Std. Application? ☒ Yes ☐ No		

A. Protective pipe, top elevation _____ ft. MSL
B. Well casing, top elevation _____ ft. MSL
C. Land surface elevation _____ ft. MSL
D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

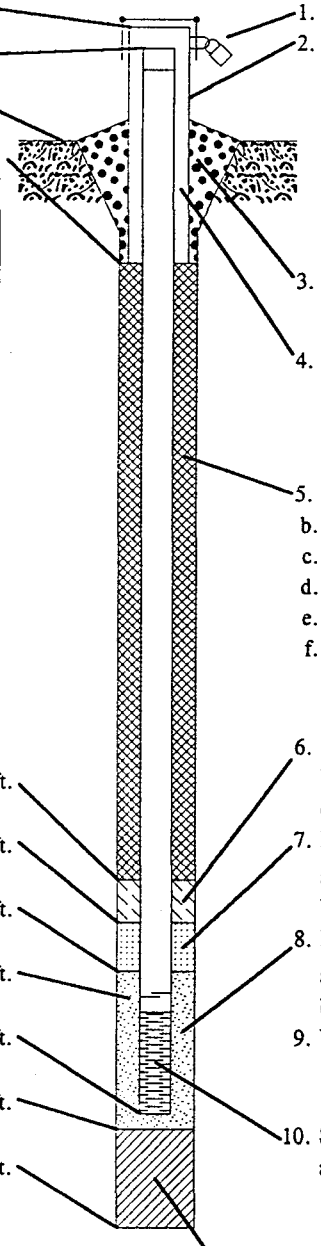
14. Drilling method used: Rotary ☐50; Hollow Stem Auger ☐41; Rotary&Hollow Stem Augr; Other ☒

15. Drilling fluid used: Water ☐02 Air ☒01 Drilling Mud ☐03 None ☐99

16. Drilling additives used? ☐ Yes ☒ No
Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.
F. Fine sand, top _____ ft. MSL or 11.5 ft.
G. Filter pack, top _____ ft. MSL or 12.5 ft.
H. Screen joint, top _____ ft. MSL or 13.5 ft.
I. Well bottom _____ ft. MSL or 23.5 ft.
J. Filter pack, bottom _____ ft. MSL or 24.0 ft.
K. Borehole, bottom _____ ft. MSL or 24.0 ft.
L. Borehole, diameter 8.25 in.
M. O.D. well casing 2.38 in.
N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No
2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒04; Other ☐
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____
3. Surface seal: Bentonite ☐30; Concrete ☒01; Other ☐
4. Material between well casing and protective pipe: Bentonite ☐30; Annular space seal ☐; Annular Space Seal&Sand; Other ☒
5. Annular space seal: a. Granular Bentonite ☐33
b. _____Lbs/gal mud weight . . Bentonite-sand slurry ☐35
c. _____Lbs/gal mud weight . . . Bentonite slurry ☐31
d. _____% Bentonite . . . Bentonite-cement grout ☐50
e. 2.24 Ft³ volume added for any of the above
f. How installed: Tremie ☐01; Tremie pumped ☐02; Gravity ☒08
6. Bentonite seal: a. Bentonite granules ☐33
b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐32
c. Pure Gold Bentonite Chp Other ☒
7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.40 ft³
8. Filter pack material: Manufacturer, product name and mesh size
a. _____
b. Volume added .21 ft³
9. Well casing: Flush threaded PVC schedule 40 ☒23; Flush threaded PVC schedule 80 ☐24; Other ☐
10. Screen material: PVC
a. Screen Type: Factory cut ☒11; Continuous slot ☐01; Other ☐
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 10.0 ft.
11. Backfill material (below filter pack): None ☒14; Other ☐

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262) 375-4750
Fax: (262) 375-9680

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141,Wis. Ad. Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than $10, nor more than $5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than $10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION
Form 4400-113A Rev. 4-90

Facility/Project Name: Reedsburg Cleaners	Local Grid Location of Well: _____ ft. ☐N. ☐S. _____ ft. ☐E. ☐W.	Well Name: MW-6
Facility License, Permit or Monitoring Number:	Grid Origin Location: Lat. ___ ° ___ ' ___ " Long. ___ ° ___ ' ___ " or St. Plane _____ ft. N, _____ ft. E.	Wis. Unique Well Number / DNR Well Number:
Type of Well: Water Table Observation Well ☒11; Piezometer ☐12	Section Location of Waste/Source: SW 1/4 of NE 1/4 of Sec. 10, T. 12 N, R. 4 ☒E. ☐W.	Date Well Installed: 08/18/99
Distance Well Is From Waste/Source Boundary: ft.	Location of Well Relative to Waste/Source: u ☐ Upgradient s ☐ Sidegradient; d ☐ Downgradient n ☐ Not Known	Well Installed By: (Person's Name and Firm): Kenny; Briohn Environmental
Is Well A Point of Enforcement Std. Application? ☒ Yes ☐ No		

A. Protective pipe, top elevation _____ ft. MSL
B. Well casing, top elevation _____ ft. MSL
C. Land surface elevation _____ ft. MSL
D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

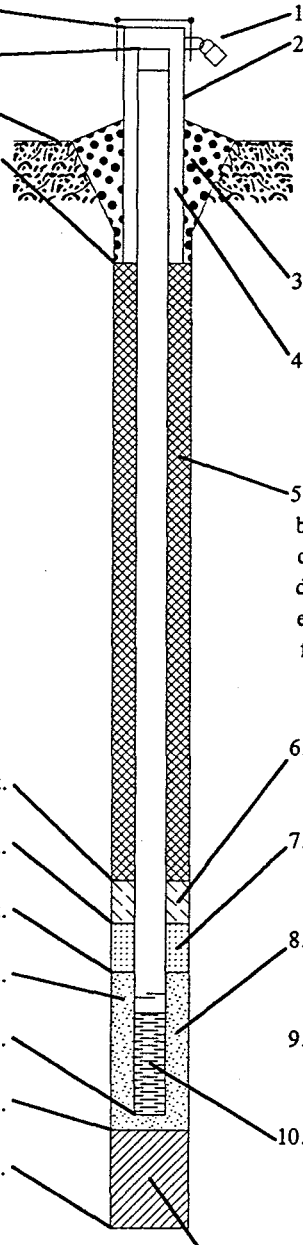
14. Drilling method used: Rotary ☐50; Hollow Stem Auger ☐41; Rotary&Hollow Stem Augr; Other ☒

15. Drilling fluid used: Water ☐02 Air ☒01 Drilling Mud ☐03 None ☐99

16. Drilling additives used? ☐ Yes ☒ No
Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.
F. Fine sand, top _____ ft. MSL or 9.5 ft.
G. Filter pack, top _____ ft. MSL or 10.5 ft.
H. Screen joint, top _____ ft. MSL or 11.5 ft.
I. Well bottom _____ ft. MSL or 21.5 ft.
J. Filter pack, bottom _____ ft. MSL or 22.0 ft.
K. Borehole, bottom _____ ft. MSL or 22.0 ft.
L. Borehole, diameter 8.25 in.
M. O.D. well casing 2.38 in.
N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No
2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒04; _____ Other ☐
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____
3. Surface seal: Bentonite ☐30; Concrete ☒01; _____ Other ☐
4. Material between well casing and protective pipe: Bentonite ☐30; Annular space seal ☐; Annular Space Seal&Sand Other ☒
5. Annular space seal: a. Granular Bentonite ☐33
b. _____ Lbs/gal mud weight . . Bentonite-sand slurry ☐35
c. _____ Lbs/gal mud weight . . . Bentonite slurry ☐31
d. _____ % Bentonite . . . Bentonite-cement grout ☐50
e. 2.24 Ft³ volume added for any of the above
f. How installed: Tremie ☐01; Tremie pumped ☐02; Gravity ☒08
6. Bentonite seal: a. Bentonite granules ☐33
b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐32
c. Pure Gold Bentonite Chp Other ☒
7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.38 ft³
8. Filter pack material: Manufacturer, product name and mesh size
a. Badger Mining #45/44
b. Volume added .21 ft³
9. Well casing: Flush threaded PVC schedule 40 ☒23; Flush threaded PVC schedule 80 ☐24; _____ Other ☐
10. Screen material: PVC
a. Screen Type: Factory cut ☒11; Continuous slot ☐01; _____ Other ☐
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 10.0 ft.
11. Backfill material (below filter pack): None ☒14; _____ Other ☐

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD. W66 N215 Commerce Court Cedarburg, WI 53012 Tel: (262) 375-4750 Fax: (262) 375-9680

Please complete both sides of this form and return to the appropriate DNR office listed at the top of this form as required by chs. 144, 147 and 160, Wis. Stats., and ch. NR 141,Wis. Ad. Code. In accordance with ch. 144, Wis Stats., failure to file this form may result in a forfeiture of not less than $10, nor more than $5000 for each day of violation. In accordance with ch. 147, Wis. Stats., failure to file this form may result in a forfeiture of not more than $10,000 for each day of violation. NOTE: Shaded areas are for DNR use only. See instructions for more information including where the completed form should be sent.

State of Wisconsin
Department of Natural Resources

Route to: Solid Waste ☐ Haz. Waste ☐ Wastewater ☐
Env. Response & Repair ☐ Underground Tanks ☒ Other ☐ _____

MONITORING WELL CONSTRUCTION

Form 4400-113A Rev. 4-90

Facility/Project Name: Reedsburg Cleaners	Local Grid Location of Well: _____ ft. ☐N. ☐S. _____ ft. ☐E. ☐W.	Well Name: P-1
Facility License, Permit or Monitoring Number:	Grid Origin Location: Lat. ° ' " Long. ° ' " or St. Plane _____ ft. N, _____ ft. E.	Wis. Unique Well Number / DNR Well Number:
Type of Well: Water Table Observation Well ☐11; Piezometer ☒12	Section Location of Waste/Source: SW 1/4 of NE 1/4 of Sec. 10, T. 12 N. R. 4 ☒E. ☐W.	Date Well Installed: 08/18/99
Distance Well Is From Waste/Source Boundary: _____ ft.	Location of Well Relative to Waste/Source: u ☐ Upgradient s ☐ Sidegradient; d ☒ Downgradient n ☐ Not Known	Well Installed By: (Person's Name and Firm): Kenny / Briohn Environmental
Is Well A Point of Enforcement Std. Application? ☒ Yes ☐ No		

A. Protective pipe, top elevation _____ ft. MSL

B. Well casing, top elevation _____ ft. MSL

C. Land surface elevation _____ ft. MSL

D. Surface seal, bottom _____ ft. MSL or 1.0 ft.

12. USC classification of soil near screen:
GP ☐ GM ☐ GC ☐ GW ☐ SW ☐ SP ☐
SM ☐ SC ☐ ML ☐ MH ☐ CL ☐ CH ☐
Bedrock ☒

13. Sieve analysis attached? ☐ Yes ☒ No

14. Drilling method used: Rotary ☐50; Hollow Stem Auger ☐41; Rotary&Hollow Stem Augr; Other ☒

15. Drilling fluid used: Water ☐02 Air ☒01 Drilling Mud ☐03 None ☐99

16. Drilling additives used? ☐ Yes ☒ No

Describe N/A

17. Source of water (attach analysis):
N/A

E. Bentonite seal, top _____ ft. MSL or 1.0 ft.

F. Fine sand, top _____ ft. MSL or 32.0 ft.

G. Filter pack, top _____ ft. MSL or 33.0 ft.

H. Screen joint, top _____ ft. MSL or 35.0 ft.

I. Well bottom _____ ft. MSL or 40.0 ft.

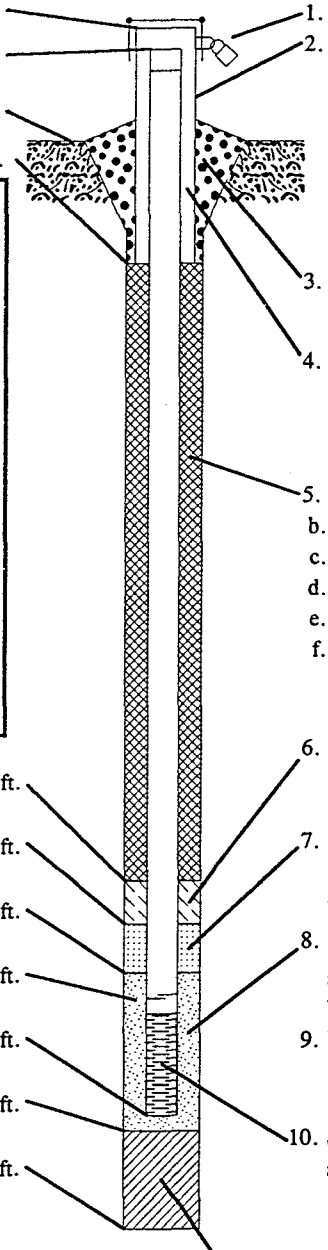
J. Filter pack, bottom _____ ft. MSL or 41.0 ft.

K. Borehole, bottom _____ ft. MSL or 41.0 ft.

L. Borehole, diameter 8.25 in.

M. O.D. well casing 2.38 in.

N. I.D. well casing 2.02 in.



1. Cap and lock? ☒ Yes ☐ No
2. Protective cover pipe:
a. Inside diameter: 12.0 in.
b. Length: 1.0 ft.
c. Material: Steel ☒04; _____ Other ☐
d. Additional protection? ☐ Yes ☒ No
If yes, describe: _____
3. Surface seal: Bentonite ☐30; Concrete ☒01; _____ Other ☐
4. Material between well casing and protective pipe: Bentonite ☐30; Annular space seal ☐; Annular Space Seal&Sand Other ☒
5. Annular space seal: a. Granular Bentonite ☒33
b. _____ Lbs/gal mud weight . . Bentonite-sand slurry ☐35
c. _____ Lbs/gal mud weight . . . Bentonite slurry ☐31
d. _____ % Bentonite . . . Bentonite-cement grout ☐50
e. 10.8 Ft³ volume added for any of the above
f. How installed: Tremie ☐01; Tremie pumped ☐02; Gravity ☒08
6. Bentonite seal: a. Bentonite granules ☐33
b. ☐1/4 in. ☒3/8 in. ☐1/2 in. Bentonite pellets ☐32
c. Pure Gold Bentonite Chp Other ☒
7. Fine sand material: Manufacturer, product name and mesh size
a. Badger Mining #45/55
b. Volume added .35 ft³
8. Filter pack material: Manufacturer, product name and mesh size
a. Badger Mining #30
b. Volume added 2.45 ft³
9. Well casing: Flush threaded PVC schedule 40 ☒23; Flush threaded PVC schedule 80 ☐24; _____ Other ☐
10. Screen material: PVC
a. Screen Type: Factory cut ☒11; Continuous slot ☐01; _____ Other ☐
b. Manufacturer Dietrich
c. Slot size: 0.010 in.
d. Slotted length: 5.0 ft.
11. Backfill material (below filter pack): None ☒14; _____ Other ☐

I hereby certify that the information on this form is true and correct to the best of my knowledge.

Signature _____ Firm KEY ENGINEERING GROUP, LTD.
W66 N215 Commerce Court Cedarburg, WI 53012
Tel: (262) 375-4750
Fax: (262) 375-9680

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State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	MW-1

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 451	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐	41
surged with bailer and pumped	☐	61
surged with block and bailed	☐	42
surged with block and pumped	☐	62
surged with block, bailed, and pumped	☐	70
compressed air	☐	20
bailed only	☐	10
pumped only	☒	51
pumped slowly	☐	50
other _____	☐	__

3. Time spent developing well 50 min.

4. Depth of well (from top of well casing) 23.5 ft.

5. Inside diameter of well 2.00 in.

6. Volume of water in filter pack and well casing 5.7 gal.

7. Volume of water removed from well 50.0 gal.

8. Volume of water added (if any) 0.0 gal.

9. Source of water added None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

		Before Development	After Development
11. Depth to Water (from top of well casing)	a.	17.47 ft.	19.78 ft.
Date	b.	1/18/2000	1/18/2000
Time	c.	11:30 ☒ a.m. ☐ p.m.	12:20 ☐ a.m. ☒ p.m.
12. Sediment in well bottom		2.0 inches	0.0 inches
13. Water clarity		Clear ☐ 10 Turbid ☒ 15 (Describe) Gray, very cloudy	Clear ☒ 20 Turbid ☐ 25 (Describe) Clear, no cloudiness

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz

Firm: Reedsburg Cleaners

Street: 140 Maine Street

City/State/Zip: Mauston, WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] For KTK

Print Name: Kristopher King

Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	MW-2

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 452	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐	41
surged with bailer and pumped	☐	61
surged with block and bailed	☐	42
surged with block and pumped	☐	62
surged with block, bailed, and pumped	☐	70
compressed air	☐	20
bailed only	☐	10
pumped only	☒	51
pumped slowly	☐	50
other _____	☐	__

3. Time spent developing well 60 min.

4. Depth of well (from top of well casing) 23.7 ft.

5. Inside diameter of well 2.00 in.

6. Volume of water in filter pack and well casing 5.3 gal.

7. Volume of water removed from well 50.0 gal.

8. Volume of water added (if any) 0.0 gal.

9. Source of water added None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

		Before Development	After Development
11. Depth to Water (from top of well casing)	a.	18.15 ft.	20.52 ft.
Date	b.	1/18/2000	1/18/2000
Time	c.	12:40 ☒ p.m. ☐ a.m.	01:40 ☒ p.m. ☐ a.m.
12. Sediment in well bottom		2.5 inches	0.0 inches
13. Water clarity		Clear ☐ 10 Turbid ☒ 15 (Describe) Gray, very cloudy	Clear ☒ 20 Turbid ☐ 25 (Describe) Mostly clear, very slight cloudiness

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz

Firm: Reedsburg Cleaners

Street: 140 Maine Street

City/State/Zip: Mauston, WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] for KK

Print Name: Kristopher King

Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	MW-3

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 453	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐ 41
surged with bailer and pumped	☐ 61
surged with block and bailed	☐ 42
surged with block and pumped	☐ 62
surged with block, bailed, and pumped	☐ 70
compressed air	☐ 20
bailed only	☐ 10
pumped only	☒ 51
pumped slowly	☐ 50
other _____	☐ [redacted]

3. Time spent developing well 100 min.

4. Depth of well (from top of well casing) 23.7 ft.

5. Inside diameter of well 2.00 in.

6. Volume of water in filter pack and well casing 5.5 gal.

7. Volume of water removed from well 50.0 gal.

8. Volume of water added (if any) 0.0 gal.

9. Source of water added None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing) a.	17.87 ft.	18.92 ft.
Date b.	1/18/2000	1/18/2000
Time c.	09:45 ☒ a.m. ☐ p.m.	11:25 ☒ a.m. ☐ p.m.
12. Sediment in well bottom	2.0 inches	0.0 inches
13. Water clarity	Clear ☐ 10 Turbid ☒ 15 (Describe) Gray, very cloudy	Clear ☐ 20 Turbid ☒ 25 (Describe) Gray, slightly cloudy

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz

Firm: Reedsburg Cleaners

Street: 140 Maine Street

City/State/Zip: Mauston, WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] For KK

Print Name: Kristopher King

Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	MW-4

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 454	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐	41
surged with bailer and pumped	☐	61
surged with block and bailed	☐	42
surged with block and pumped	☐	62
surged with block, bailed, and pumped	☐	70
compressed air	☐	20
bailed only	☐	10
pumped only	☒	51
pumped slowly	☐	50
other _____	☐	

3. Time spent developing well: 65 min.

4. Depth of well (from top of well casing): 22.9 ft.

5. Inside diameter of well: 2.00 in.

6. Volume of water in filter pack and well casing: 5.2 gal.

7. Volume of water removed from well: 50.0 gal.

8. Volume of water added (if any): 0.0 gal.

9. Source of water added: None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing) a.	17.44 ft.	20.23 ft.
Date b.	1/18/2000	1/18/2000
Time c.	☐ a.m. 01:55 ☒ p.m.	☐ a.m. 03:00 ☒ p.m.
12. Sediment in well bottom	2.0 inches	0.0 inches
13. Water clarity	Clear ☐ 10 Turbid ☒ 15 (Describe) Gray, very cloudy	Clear ☒ 20 Turbid ☐ 25 (Describe) Clear, no cloudiness

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz

Firm: Reedsburg Cleaners

Street: 140 Maine Street

City/State/Zip: Mauston. WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] for KK

Print Name: Kristopher King

Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	MW-5

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 455	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐	41
surged with bailer and pumped	☐	61
surged with block and bailed	☐	42
surged with block and pumped	☐	62
surged with block, bailed, and pumped	☐	70
compressed air	☐	20
bailed only	☐	10
pumped only	☒	51
pumped slowly	☐	50
other _____	☐	[illegible]

3. Time spent developing well 50 min.

4. Depth of well (from top of well casing) 22.9 ft.

5. Inside diameter of well 2.00 in.

6. Volume of water in filter pack and well casing 6.4 gal.

7. Volume of water removed from well 50.0 gal.

8. Volume of water added (if any) 0.0 gal.

9. Source of water added None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing) a.	16.03 ft.	20.36 ft.
Date b.	1/18/2000	1/18/2000
Time c.	☐ a.m. 03:10 ☒ p.m.	☐ a.m. 04:00 ☒ p.m.
12. Sediment in well bottom	2.0 inches	0.0 inches
13. Water clarity	Clear ☐ 10 Turbid ☒ 15 (Describe) Gray, very cloudy	Clear ☒ 20 Turbid ☐ 25 (Describe) Clear, no cloudiness

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz

Firm: Reedsburg Cleaners

Street: 140 Maine Street

City/State/Zip: Mauston, WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] for KPK

Print Name: Kristopher King

Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	MW-6

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 456	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐	41
surged with bailer and pumped	☐	61
surged with block and bailed	☐	42
surged with block and pumped	☐	62
surged with block, bailed, and pumped	☐	70
compressed air	☐	20
bailed only	☐	10
pumped only	☒	51
pumped slowly	☐	50
other _____	☐	--

3. Time spent developing well: 55 min.

4. Depth of well (from top of well casing): 21.0 ft.

5. Inside diameter of well: 2.00 in.

6. Volume of water in filter pack and well casing: 6.1 gal.

7. Volume of water removed from well: 50.0 gal.

8. Volume of water added (if any): 0.0 gal.

9. Source of water added: None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

		Before Development	After Development
11. Depth to Water (from top of well casing)	a.	14.47 ft.	17.23 ft.
Date	b.	1/19/2000	1/19/2000
Time	c.	07:20 ☒ a.m. ☐ p.m.	08:15 ☒ a.m. ☐ p.m.
12. Sediment in well bottom		3.0 inches	0.0 inches
13. Water clarity		Clear ☐ 10 Turbid ☒ 15 (Describe) Gray, very cloudy, thick liquid	Clear ☒ 20 Turbid ☐ 25 (Describe) Clear, yellow water, no cloudiness

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz

Firm: Reedsburg Cleaners

Street: 140 Maine Street

City/State/Zip: Mauston, WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] for KK

Print Name: Kristopher King

Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

State of Wisconsin
Department of Natural Resources

MONITORING WELL DEVELOPMENT

Form 4400-113B Rev. 7-98

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Redevelopment ☐ Other ☐

Facility/Project Name	County	Well Name
Reedsburg Cleaners	Sauk	P-1

Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well Number	DNR Well Number
-	57	JR 457	

1. Can this well be purged dry? ☐ Yes ☒ No

2. Well development method:

surged with bailer and bailed	☐	41
surged with bailer and pumped	☐	61
surged with block and bailed	☐	42
surged with block and pumped	☐	62
surged with block, bailed, and pumped	☐	70
compressed air	☐	20
bailed only	☐	10
pumped only	☒	51
pumped slowly	☐	50
other _____	☐	__

3. Time spent developing well: 40 min.

4. Depth of well (from top of well casing): 40.0 ft.

5. Inside diameter of well: 2.00 in.

6. Volume of water in filter pack and well casing: 24.2 gal.

7. Volume of water removed from well: 50.0 gal.

8. Volume of water added (if any): 0.0 gal.

9. Source of water added: None Added

10. Analysis performed on water added? ☐ Yes ☐ No
(If yes, attach results)

	Before Development	After Development
11. Depth to Water (from top of well casing) a.	14.43 ft.	14.69 ft.
Date b.	1/19/2000	1/19/2000
Time c.	08:25 ☒ a.m. ☐ p.m.	09:05 ☒ a.m. ☐ p.m.
12. Sediment in well bottom	2.0 inches	0.0 inches
13. Water clarity	Clear ☒ 10 Turbid ☐ 15 (Describe) Light brown. very cloudy	Clear ☒ 20 Turbid ☐ 25 (Describe) Clear. yellow tint

Fill in if drilling fluids were used and well is at solid waste facility:

14. Total suspended solids	mg/l	mg/l
15. COD	mg/l	mg/l

16. Well developed by: Person's Name and Firm
Kristopher King
Key Engineering Group, Ltd.

17. Additional comments on development:

Facility Address or Owner/Responsible Party Address

Name: Mr. Wayne Butz
Firm: Reedsburg Cleaners
Street: 140 Maine Street
City/State/Zip: Mauston. WI 53948

I hereby certify that the above information is true and correct to the best of my knowledge.

Signature: [signature] FOR KTK
Print Name: Kristopher King
Firm: KEY ENGINEERING GROUP, LTD.

NOTE: See instructions for more information including a list of county codes and well type codes.

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596A						**Sample Type** Water			
Sample ID MW1						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	47	ug/l	5	16.65	5	2/3/00	7421	VLC	1
Organic									
General									
Diesel Range Organics	3400	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1 43
Gasoline Range Organics	44000	ug/l	93	310	10	1/25/00	GRO95	MSV	1
PAH's									
Acenaphthene	1.2	ug/l	0.042	0.14	1	1/26/00	8310	TJW	1
Acenaphthylene	70	ug/l	1.8	6.1	1	1/26/00	8310	TJW	1
Anthracene	< 0.037	ug/l	0.037	0.12	1	1/26/00	8310	TJW	1
Benzo(a)anthracene	< 0.047	ug/l	0.047	0.16	1	1/26/00	8310	TJW	1
Benzo(a)pyrene	< 0.07	ug/l	0.07	0.23	1	1/26/00	8310	TJW	1
Benzo(b)fluoranthene	< 0.1	ug/l	0.1	0.33	1	1/26/00	8310	TJW	1
Benzo(g,h,i)perylene	< 0.22	ug/l	0.22	0.73	1	1/26/00	8310	TJW	1
Benzo(k)fluoranthene	< 0.043	ug/l	0.043	0.14	1	1/26/00	8310	TJW	1
Chrysene	< 0.14	ug/l	0.14	0.46	1	1/26/00	8310	TJW	1
Dibenzo(a,h)anthracene	< 0.2	ug/l	0.2	0.65	1	1/26/00	8310	TJW	1
Fluoranthene	< 0.25	ug/l	0.25	0.84	1	1/26/00	8310	TJW	1
Fluorene	< 0.14	ug/l	0.14	0.47	1	1/26/00	8310	TJW	1
Indeno(1,2,3-cd)pyrene	< 0.17	ug/l	0.17	0.57	1	1/26/00	8310	TJW	1
1-Methyl naphthalene	17	ug/l	0.52	1.7	1	1/26/00	8310	TJW	1
2-Methyl naphthalene	35	ug/l	0.66	2.2	1	1/26/00	8310	TJW	1
Naphthalene	190	ug/l	5.9	20	10	1/26/00	8310	TJW	1
Phenanthrene	0.26 "J"	ug/l	0.12	0.39	1	1/26/00	8310	TJW	1
Pyrene	< 0.074	ug/l	0.074	0.25	1	1/26/00	8310	TJW	1
VOC's									
Benzene	2000	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromobenzene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromodichloromethane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 33	ug/l	33	110	100	1/26/00	8021A	CAH	1
sec-Butylbenzene	< 34	ug/l	34	110	100	1/26/00	8021A	CAH	1
n-Butylbenzene	140	ug/l	23	78	100	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 47	ug/l	47	160	100	1/26/00	8021A	CAH	1
Chlorobenzene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Chloroethane	< 13	ug/l	13	42	100	1/26/00	8021A	CAH	1

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596A						**Sample Type** Water			
Sample ID MW1						**Sample Date** 1/18/00			
Chloroform	< 40	ug/l	40	130	100	1/26/00	8021A	CAH	1
Chloromethane	< 18	ug/l	18	59	100	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
4-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 22	ug/l	22	73	100	1/26/00	8021A	CAH	1
Dibromochloromethane	45 "J"	ug/l	37	120	100	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 28	ug/l	28	94	100	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 29	ug/l	29	100	100	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 36	ug/l	36	120	100	1/26/00	8021A	CAH	1
1,1-Dichloroethane	< 34	ug/l	34	130	100	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 39	ug/l	39	130	100	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 56	ug/l	56	190	100	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	46 "J"	ug/l	35	120	100	1/26/00	8021A	CAH	1
Ethylbenzene	2100	ug/l	34	110	100	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 27	ug/l	27	91	100	1/26/00	8021A	CAH	1
Isopropylbenzene	100 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Methylene chloride	< 200	ug/l	200	600	100	1/26/00	8021A	CAH	1
MTBE	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Naphthalene	560	ug/l	88	290	100	1/26/00	8021A	CAH	1
n-Propylbenzene	300	ug/l	30	100	100	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 35	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 75	ug/l	75	250	100	1/26/00	8021A	CAH	1
Tetrachloroethene	4800	ug/l	35	120	100	1/26/00	8021A	CAH	1
Toluene	14000	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 41	ug/l	41	140	100	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
Trichloroethene	< 48	ug/l	48	160	100	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 15	ug/l	15	50	100	1/26/00	8021A	CAH	1

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596A						**Sample Type** Water			
Sample ID MW1						**Sample Date** 1/18/00			
1,2,4-Trimethylbenzene	1300	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	560	ug/l	64	210	100	1/26/00	8021A	CAH	1
Vinyl Chloride	< 15	ug/l	15	49	100	1/26/00	8021A	CAH	1
m&p-Xylene	7500	ug/l	66	220	100	1/26/00	8021A	CAH	1
o-Xylene	3200	ug/l	32	110	100	1/26/00	8021A	CAH	1
Lab Code 5028596B						**Sample Type** Water			
Sample ID MW2						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	37	ug/l	2	6.66	2	2/3/00	7421	VLC	1
Organic									
General									
Diesel Range Organics	11000	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1 43
Gasoline Range Organics	90000	ug/l	93	310	10	1/25/00	GRO95	MSV	1
VOC's									
Benzene	20000	ug/l	64	220	200	1/26/00	8021A	CAH	1
Bromobenzene	< 64	ug/l	64	220	200	1/26/00	8021A	CAH	1
Bromodichloromethane	< 76	ug/l	76	260	200	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 66	ug/l	66	220	200	1/26/00	8021A	CAH	1
sec-Butylbenzene	< 68	ug/l	68	220	200	1/26/00	8021A	CAH	1
n-Butylbenzene	190	ug/l	46	160	200	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 94	ug/l	94	320	200	1/26/00	8021A	CAH	1
Chlorobenzene	< 62	ug/l	62	200	200	1/26/00	8021A	CAH	1
Chloroethane	< 26	ug/l	26	84	200	1/26/00	8021A	CAH	1
Chloroform	< 80	ug/l	80	260	200	1/26/00	8021A	CAH	1
Chloromethane	< 36	ug/l	36	120	200	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
4-Chlorotoluene	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 44	ug/l	44	150	200	1/26/00	8021A	CAH	1
Dibromochloromethane	< 74	ug/l	74	240	200	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 56	ug/l	56	180	200	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 56	ug/l	56	190	200	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 58	ug/l	58	190	200	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 56	ug/l	56	180	200	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 72	ug/l	72	240	200	1/26/00	8021A	CAH	1

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596B						**Sample Type** Water			
Sample ID MW2						**Sample Date** 1/18/00			
1,1-Dichloroethane	< 68	ug/l	68	260	200	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 78	ug/l	78	260	200	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	< 64	ug/l	64	220	200	1/26/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 76	ug/l	76	260	200	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 76	ug/l	76	260	200	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 110	ug/l	110	380	200	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 64	ug/l	64	210	200	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	270	ug/l	70	240	200	1/26/00	8021A	CAH	1
Ethylbenzene	2700	ug/l	68	220	200	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 54	ug/l	54	180	200	1/26/00	8021A	CAH	1
Isopropylbenzene	110 "J"	ug/l	68	220	200	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
Methylene chloride	< 400	ug/l	400	1200	200	1/26/00	8021A	CAH	1
MTBE	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
Naphthalene	290 "J"	ug/l	180	580	200	1/26/00	8021A	CAH	1
n-Propylbenzene	350	ug/l	61	200	200	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 70	ug/l	70	240	200	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 150	ug/l	150	500	200	1/26/00	8021A	CAH	1
Tetrachloroethene	370	ug/l	70	240	200	1/26/00	8021A	CAH	1
Toluene	35000	ug/l	70	240	200	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 82	ug/l	82	280	200	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 90	ug/l	90	300	200	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 90	ug/l	90	300	200	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 74	ug/l	74	240	200	1/26/00	8021A	CAH	1
Trichloroethene	< 100	ug/l	100	320	200	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 30	ug/l	30	100	200	1/26/00	8021A	CAH	1
1,2,4-Trimethylbenzene	1400	ug/l	70	240	200	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	630	ug/l	130	420	200	1/26/00	8021A	CAH	1
Vinyl Chloride	< 30	ug/l	30	100	200	1/26/00	8021A	CAH	1
m&p-Xylene	9100	ug/l	130	440	200	1/26/00	8021A	CAH	1
o-Xylene	4800	ug/l	64	220	200	1/26/00	8021A	CAH	1

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596C						**Sample Type** Water			
Sample ID MW3						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	45	ug/l	2	6.66	2	2/3/00	7421	VLC	1
Organic									
General									
Diesel Range Organics	4100	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1 43
Gasoline Range Organics	57000	ug/l	93	310	10	1/25/00	GRO95	MSV	1
PAH's									
Acenaphthene	1.3	ug/l	0.042	0.14	1	1/26/00	8310	TJW	1
Acenaphthylene	75	ug/l	1.8	6.1	1	1/26/00	8310	TJW	1
Anthracene	< 0.037	ug/l	0.037	0.12	1	1/26/00	8310	TJW	1
Benzo(a)anthracene	< 0.047	ug/l	0.047	0.16	1	1/26/00	8310	TJW	1
Benzo(a)pyrene	< 0.07	ug/l	0.07	0.23	1	1/26/00	8310	TJW	1
Benzo(b)fluoranthene	< 0.1	ug/l	0.1	0.33	1	1/26/00	8310	TJW	1
Benzo(g,h,i)perylene	< 0.22	ug/l	0.22	0.73	1	1/26/00	8310	TJW	1
Benzo(k)fluoranthene	< 0.043	ug/l	0.043	0.14	1	1/26/00	8310	TJW	1
Chrysene	< 0.14	ug/l	0.14	0.46	1	1/26/00	8310	TJW	1
Dibenzo(a,h)anthracene	< 0.2	ug/l	0.2	0.65	1	1/26/00	8310	TJW	1
Fluoranthene	< 0.25	ug/l	0.25	0.84	1	1/26/00	8310	TJW	1
Fluorene	< 0.14	ug/l	0.14	0.47	1	1/26/00	8310	TJW	1
Indeno(1,2,3-cd)pyrene	< 0.17	ug/l	0.17	0.57	1	1/26/00	8310	TJW	1
1-Methyl naphthalene	17	ug/l	0.52	1.7	1	1/26/00	8310	TJW	1
2-Methyl naphthalene	36	ug/l	0.66	2.2	1	1/26/00	8310	TJW	1
Naphthalene	210	ug/l	5.9	20	10	1/26/00	8310	TJW	1
Phenanthrene	0.22 "J"	ug/l	0.12	0.39	1	1/26/00	8310	TJW	1
Pyrene	< 0.074	ug/l	0.074	0.25	1	1/26/00	8310	TJW	1
VOC's									
Benzene	3300	ug/l	64	220	200	1/26/00	8021A	CAH	1
Bromobenzene	< 64	ug/l	64	220	200	1/26/00	8021A	CAH	1
Bromodichloromethane	< 76	ug/l	76	260	200	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 66	ug/l	66	220	200	1/26/00	8021A	CAH	1
sec-Butylbenzene	< 68	ug/l	68	220	200	1/26/00	8021A	CAH	1
n-Butylbenzene	79 "J"	ug/l	46	160	200	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 94	ug/l	94	320	200	1/26/00	8021A	CAH	1
Chlorobenzene	< 62	ug/l	62	200	200	1/26/00	8021A	CAH	1
Chloroethane	< 26	ug/l	26	84	200	1/26/00	8021A	CAH	1

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W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596C						**Sample Type** Water			
Sample ID MW3						**Sample Date** 1/18/00			
Chloroform	< 80	ug/l	80	260	200	1/26/00	8021A	CAH	1
Chloromethane	< 36	ug/l	36	120	200	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
4-Chlorotoluene	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 44	ug/l	44	150	200	1/26/00	8021A	CAH	1
Dibromochloromethane	< 74	ug/l	74	240	200	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 56	ug/l	56	180	200	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 56	ug/l	56	190	200	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 58	ug/l	58	190	200	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 56	ug/l	56	180	200	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 72	ug/l	72	240	200	1/26/00	8021A	CAH	1
1,1-Dichloroethane	< 68	ug/l	68	260	200	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 78	ug/l	78	260	200	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	210 "J"	ug/l	64	220	200	1/26/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 76	ug/l	76	260	200	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 76	ug/l	76	260	200	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 110	ug/l	110	380	200	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 64	ug/l	64	210	200	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	< 70	ug/l	70	240	200	1/26/00	8021A	CAH	1
Ethylbenzene	1800	ug/l	68	220	200	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 54	ug/l	54	180	200	1/26/00	8021A	CAH	1
Isopropylbenzene	< 68	ug/l	68	220	200	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
Methylene chloride	< 400	ug/l	400	1200	200	1/26/00	8021A	CAH	1
MTBE	< 62	ug/l	62	210	200	1/26/00	8021A	CAH	1
Naphthalene	< 180	ug/l	180	580	200	1/26/00	8021A	CAH	1
n-Propylbenzene	200 "J"	ug/l	61	200	200	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 70	ug/l	70	240	200	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 150	ug/l	150	500	200	1/26/00	8021A	CAH	1
Tetrachloroethene	2100	ug/l	70	240	200	1/26/00	8021A	CAH	1
Toluene	20000	ug/l	70	240	200	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 82	ug/l	82	280	200	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 90	ug/l	90	300	200	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 90	ug/l	90	300	200	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 74	ug/l	74	240	200	1/26/00	8021A	CAH	1
Trichloroethene	< 100	ug/l	100	320	200	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 30	ug/l	30	100	200	1/26/00	8021A	CAH	1

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CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596C						**Sample Type** Water			
Sample ID MW3						**Sample Date** 1/18/00			
1,2,4-Trimethylbenzene	680	ug/l	70	240	200	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	310 "J"	ug/l	130	420	200	1/26/00	8021A	CAH	1
Vinyl Chloride	< 30	ug/l	30	100	200	1/26/00	8021A	CAH	1
m&p-Xylene	5800	ug/l	130	440	200	1/26/00	8021A	CAH	1
o-Xylene	3200	ug/l	64	220	200	1/26/00	8021A	CAH	1
Lab Code 5028596D						**Sample Type** Water			
Sample ID MW4						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	30	ug/l	2	6.66	2	2/3/00	7421	VLC	1
Organic									
General									
Diesel Range Organics	3900	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1 43
Gasoline Range Organics	57000	ug/l	93	310	10	1/22/00	GRO95	MSV	1
PAH's									
Acenaphthene	1	ug/l	0.042	0.14	1	1/26/00	8310	TJW	1
Acenaphthylene	75	ug/l	1.8	6.1	1	1/26/00	8310	TJW	1
Anthracene	< 0.037	ug/l	0.037	0.12	1	1/26/00	8310	TJW	1
Benzo(a)anthracene	< 0.047	ug/l	0.047	0.16	1	1/26/00	8310	TJW	1
Benzo(a)pyrene	< 0.07	ug/l	0.07	0.23	1	1/26/00	8310	TJW	1
Benzo(b)fluoranthene	< 0.1	ug/l	0.1	0.33	1	1/26/00	8310	TJW	1
Benzo(g,h,i)perylene	< 0.22	ug/l	0.22	0.73	1	1/26/00	8310	TJW	1
Benzo(k)fluoranthene	< 0.043	ug/l	0.043	0.14	1	1/26/00	8310	TJW	1
Chrysene	< 0.14	ug/l	0.14	0.46	1	1/26/00	8310	TJW	1
Dibenzo(a,h)anthracene	< 0.2	ug/l	0.2	0.65	1	1/26/00	8310	TJW	1
Fluoranthene	< 0.25	ug/l	0.25	0.84	1	1/26/00	8310	TJW	1
Fluorene	< 0.14	ug/l	0.14	0.47	1	1/26/00	8310	TJW	1
Indeno(1,2,3-cd)pyrene	< 0.17	ug/l	0.17	0.57	1	1/26/00	8310	TJW	1
1-Methyl naphthalene	18	ug/l	0.52	1.7	1	1/26/00	8310	TJW	1
2-Methyl naphthalene	36	ug/l	0.66	2.2	1	1/26/00	8310	TJW	1
Naphthalene	190	ug/l	5.9	20	10	1/26/00	8310	TJW	1
Phenanthrene	0.19 "J"	ug/l	0.12	0.39	1	1/26/00	8310	TJW	1
Pyrene	< 0.074	ug/l	0.074	0.25	1	1/26/00	8310	TJW	1
VOC's									
Benzene	2400	ug/l	32	110	100	1/26/00	8021A	CAH	1

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Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596D						**Sample Type** Water			
Sample ID MW4						**Sample Date** 1/18/00			
Bromobenzene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromodichloromethane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 33	ug/l	33	110	100	1/26/00	8021A	CAH	1
sec-Butylbenzene	47 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
n-Butylbenzene	150	ug/l	23	78	100	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 47	ug/l	47	160	100	1/26/00	8021A	CAH	1
Chlorobenzene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Chloroethane	< 13	ug/l	13	42	100	1/26/00	8021A	CAH	1
Chloroform	< 40	ug/l	40	130	100	1/26/00	8021A	CAH	1
Chloromethane	< 18	ug/l	18	59	100	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
4-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 22	ug/l	22	73	100	1/26/00	8021A	CAH	1
Dibromochloromethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 28	ug/l	28	94	100	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 29	ug/l	29	100	100	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 36	ug/l	36	120	100	1/26/00	8021A	CAH	1
1,1-Dichloroethane	< 34	ug/l	34	130	100	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 39	ug/l	39	130	100	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	36 "J"	ug/l	32	110	100	1/26/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 56	ug/l	56	190	100	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	47 "J"	ug/l	35	120	100	1/26/00	8021A	CAH	1
Ethylbenzene	2400	ug/l	34	110	100	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 27	ug/l	27	91	100	1/26/00	8021A	CAH	1
Isopropylbenzene	100 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Methylene chloride	< 200	ug/l	200	600	100	1/26/00	8021A	CAH	1
MTBE	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Naphthalene	340	ug/l	88	290	100	1/26/00	8021A	CAH	1
n-Propylbenzene	320	ug/l	30	100	100	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 35	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 75	ug/l	75	250	100	1/26/00	8021A	CAH	1

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Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596D						**Sample Type** Water			
Sample ID MW4						**Sample Date** 1/18/00			
Tetrachloroethene	3300	ug/l	35	120	100	1/26/00	8021A	CAH	1
Toluene	18000	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 41	ug/l	41	140	100	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
Trichloroethene	93 "J"	ug/l	48	160	100	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 15	ug/l	15	50	100	1/26/00	8021A	CAH	1
1,2,4-Trimethylbenzene	1500	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	650	ug/l	64	210	100	1/26/00	8021A	CAH	1
Vinyl Chloride	< 15	ug/l	15	49	100	1/26/00	8021A	CAH	1
m&p-Xylene	8400	ug/l	66	220	100	1/26/00	8021A	CAH	1
o-Xylene	3600	ug/l	32	110	100	1/26/00	8021A	CAH	1
Lab Code 5028596E						**Sample Type** Water			
Sample ID MW5						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	5.0	ug/l	1	3.33	1	2/3/00	7421	VLC	1
Organic									
General									
Diesel Range Organics	2700	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1 43
Gasoline Range Organics	37000	ug/l	93	310	10	1/22/00	GRO95	MSV	1
VOC's									
Benzene	1800	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromobenzene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromodichloromethane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 33	ug/l	33	110	100	1/26/00	8021A	CAH	1
sec-Butylbenzene	46 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
n-Butylbenzene	110	ug/l	23	78	100	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 47	ug/l	47	160	100	1/26/00	8021A	CAH	1
Chlorobenzene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Chloroethane	< 13	ug/l	13	42	100	1/26/00	8021A	CAH	1
Chloroform	< 40	ug/l	40	130	100	1/26/00	8021A	CAH	1
Chloromethane	< 18	ug/l	18	59	100	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1

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Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596E						**Sample Type** Water			
Sample ID MW5						**Sample Date** 1/18/00			
4-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 22	ug/l	22	73	100	1/26/00	8021A	CAH	1
Dibromochloromethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 28	ug/l	28	94	100	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 29	ug/l	29	100	100	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 36	ug/l	36	120	100	1/26/00	8021A	CAH	1
1,1-Dichloroethane	< 34	ug/l	34	130	100	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 39	ug/l	39	130	100	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	1000	ug/l	32	110	100	1/26/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 56	ug/l	56	190	100	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	36 "J"	ug/l	35	120	100	1/26/00	8021A	CAH	1
Ethylbenzene	1700	ug/l	34	110	100	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 27	ug/l	27	91	100	1/26/00	8021A	CAH	1
Isopropylbenzene	74 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Methylene chloride	< 200	ug/l	200	600	100	1/26/00	8021A	CAH	1
MTBE	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Naphthalene	210 "J"	ug/l	88	290	100	1/26/00	8021A	CAH	1
n-Propylbenzene	250	ug/l	30	100	100	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 35	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 75	ug/l	75	250	100	1/26/00	8021A	CAH	1
Tetrachloroethene	3300	ug/l	35	120	100	1/26/00	8021A	CAH	1
Toluene	11000	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 41	ug/l	41	140	100	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
Trichloroethene	4900	ug/l	48	160	100	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 15	ug/l	15	50	100	1/26/00	8021A	CAH	1
1,2,4-Trimethylbenzene	1000	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	460	ug/l	64	210	100	1/26/00	8021A	CAH	1
Vinyl Chloride	< 15	ug/l	15	49	100	1/26/00	8021A	CAH	1

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Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596E						**Sample Type** Water			
Sample ID MW5						**Sample Date** 1/18/00			
m&p-Xylene	5600	ug/l	66	220	100	1/26/00	8021A	CAH	1
o-Xylene	2200	ug/l	32	110	100	1/26/00	8021A	CAH	1
Lab Code 5028596F						**Sample Type** Water			
Sample ID MW6						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	2.8 "J"	ug/l	1	3.33	1	2/3/00	7421	VLC	1
Organic									
General									
Diesel Range Organics	1800	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1 43
Gasoline Range Organics	22000	ug/l	93	310	10	1/25/00	GRO95	MSV	1
VOC's									
Benzene	1400	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromobenzene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromodichloromethane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 33	ug/l	33	110	100	1/26/00	8021A	CAH	1
sec-Butylbenzene	< 34	ug/l	34	110	100	1/26/00	8021A	CAH	1
n-Butylbenzene	100	ug/l	23	78	100	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 47	ug/l	47	160	100	1/26/00	8021A	CAH	1
Chlorobenzene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Chloroethane	< 13	ug/l	13	42	100	1/26/00	8021A	CAH	1
Chloroform	< 40	ug/l	40	130	100	1/26/00	8021A	CAH	1
Chloromethane	< 18	ug/l	18	59	100	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
4-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 22	ug/l	22	73	100	1/26/00	8021A	CAH	1
Dibromochloromethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 28	ug/l	28	94	100	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 29	ug/l	29	100	100	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 36	ug/l	36	120	100	1/26/00	8021A	CAH	1
1,1-Dichloroethane	< 34	ug/l	34	130	100	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 39	ug/l	39	130	100	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	100 "J"	ug/l	32	110	100	1/26/00	8021A	CAH	1

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W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596F						**Sample Type** Water			
Sample ID MW6						**Sample Date** 1/18/00			
trans-1,2-Dichloroethene	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 56	ug/l	56	190	100	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	< 35	ug/l	35	120	100	1/26/00	8021A	CAH	1
Ethylbenzene	1100	ug/l	34	110	100	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 27	ug/l	27	91	100	1/26/00	8021A	CAH	1
Isopropylbenzene	41 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Methylene chloride	< 200	ug/l	200	600	100	1/26/00	8021A	CAH	1
MTBE	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Naphthalene	140 "J"	ug/l	88	290	100	1/26/00	8021A	CAH	1
n-Propylbenzene	170	ug/l	30	100	100	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 35	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 75	ug/l	75	250	100	1/26/00	8021A	CAH	1
Tetrachloroethene	1100	ug/l	35	120	100	1/26/00	8021A	CAH	1
Toluene	8600	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 41	ug/l	41	140	100	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
Trichloroethene	77 "J"	ug/l	48	160	100	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 15	ug/l	15	50	100	1/26/00	8021A	CAH	1
1,2,4-Trimethylbenzene	630	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	290	ug/l	64	210	100	1/26/00	8021A	CAH	1
Vinyl Chloride	< 15	ug/l	15	49	100	1/26/00	8021A	CAH	1
m&p-Xylene	3500	ug/l	66	220	100	1/26/00	8021A	CAH	1
o-Xylene	1700	ug/l	32	110	100	1/26/00	8021A	CAH	1
Lab Code 5028596G						**Sample Type** Water			
Sample ID P1						**Sample Date** 1/18/00			
Inorganic									
Metals									
Lead	< 1	ug/l	1	3.33	1	2/3/00	7421	VLC	1
Organic									
General									

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CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596G						**Sample Type** Water			
Sample ID P1						**Sample Date** 1/18/00			
Diesel Range Organics	< 100	ug/l	5.5	18	1	1/25/00	DRO95	BNR	1
Gasoline Range Organics	1000	ug/l	9.3	31	1	1/22/00	GRO95	MSV	1
VOC's									
Benzene	19	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Bromobenzene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Bromodichloromethane	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
tert-Butylbenzene	< 0.33	ug/l	0.33	1.1	1	1/25/00	8021A	CAH	1
sec-Butylbenzene	0.66 "J"	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
n-Butylbenzene	1.8	ug/l	0.23	0.78	1	1/25/00	8021A	CAH	1
Carbon Tetrachloride	< 0.47	ug/l	0.47	1.6	1	1/25/00	8021A	CAH	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Chloroethane	< 0.13	ug/l	0.13	0.42	1	1/25/00	8021A	CAH	1
Chloroform	< 0.4	ug/l	0.4	1.3	1	1/25/00	8021A	CAH	1
Chloromethane	< 0.18	ug/l	0.18	0.59	1	1/25/00	8021A	CAH	4
2-Chlorotoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
4-Chlorotoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 0.22	ug/l	0.22	0.73	1	1/25/00	8021A	CAH	1
Dibromochloromethane	< 0.37	ug/l	0.37	1.2	1	1/25/00	8021A	CAH	1
1,4-Dichlorobenzene	< 0.28	ug/l	0.28	0.92	1	1/25/00	8021A	CAH	1
1,3-Dichlorobenzene	< 0.28	ug/l	0.28	0.94	1	1/25/00	8021A	CAH	1
1,2-Dichlorobenzene	< 0.29	ug/l	0.29	1	1	1/25/00	8021A	CAH	1
Dichlorodifluoromethane	< 0.28	ug/l	0.28	0.92	1	1/25/00	8021A	CAH	4
1,2-Dichloroethane	< 0.36	ug/l	0.36	1.2	1	1/25/00	8021A	CAH	1
1,1-Dichloroethane	< 0.34	ug/l	0.34	1.3	1	1/25/00	8021A	CAH	1
1,1-Dichloroethene	< 0.39	ug/l	0.39	1.3	1	1/25/00	8021A	CAH	1
cis-1,2-Dichloroethene	3	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
1,2-Dichloropropane	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
2,2-Dichloropropane	< 0.56	ug/l	0.56	1.9	1	1/25/00	8021A	CAH	1
Di-isopropyl ether	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	0.44 "J"	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
Ethylbenzene	46	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
Hexachlorobutadiene	< 0.27	ug/l	0.27	0.91	1	1/25/00	8021A	CAH	1
Isopropylbenzene	2.6	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
p-Isopropyltoluene	0.44 "J"	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Methylene chloride	< 2	ug/l	2	6	1	1/25/00	8021A	CAH	1

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Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596G						**Sample Type** Water			
Sample ID P1						**Sample Date** 1/18/00			
MTBE	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Naphthalene	4	ug/l	0.88	2.9	1	1/25/00	8021A	CAH	1
n-Propylbenzene	5.6	ug/l	0.3	1	1	1/25/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 0.75	ug/l	0.75	2.5	1	1/25/00	8021A	CAH	1
Tetrachloroethene	64	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
Toluene	210	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 0.41	ug/l	0.41	1.4	1	1/25/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 0.45	ug/l	0.45	1.5	1	1/25/00	8021A	CAH	1
1,1,1-Trichloroethane	< 0.45	ug/l	0.45	1.5	1	1/25/00	8021A	CAH	1
1,1,2-Trichloroethane	< 0.37	ug/l	0.37	1.2	1	1/25/00	8021A	CAH	1
Trichloroethene	26	ug/l	0.48	1.6	1	1/25/00	8021A	CAH	1
Trichlorofluoromethane	< 0.15	ug/l	0.15	0.5	1	1/25/00	8021A	CAH	1
1,2,4-Trimethylbenzene	23	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,3,5-Trimethylbenzene	11	ug/l	0.64	2.1	1	1/25/00	8021A	CAH	1
Vinyl Chloride	< 0.15	ug/l	0.15	0.49	1	1/25/00	8021A	CAH	1
m&p-Xylene	150	ug/l	0.66	2.2	1	1/25/00	8021A	CAH	1
o-Xylene	58	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Lab Code 5028596H						**Sample Type** Water			
Sample ID DUP						**Sample Date** 1/18/00			
Organic									
VOC's									
Benzene	2000	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromobenzene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
Bromodichloromethane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
tert-Butylbenzene	< 33	ug/l	33	110	100	1/26/00	8021A	CAH	1
sec-Butylbenzene	51 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
n-Butylbenzene	140	ug/l	23	78	100	1/26/00	8021A	CAH	1
Carbon Tetrachloride	< 47	ug/l	47	160	100	1/26/00	8021A	CAH	1
Chlorobenzene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Chloroethane	< 13	ug/l	13	42	100	1/26/00	8021A	CAH	1
Chloroform	< 40	ug/l	40	130	100	1/26/00	8021A	CAH	1
Chloromethane	< 18	ug/l	18	59	100	1/26/00	8021A	CAH	4
2-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
4-Chlorotoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1

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Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596H						**Sample Type** Water			
Sample ID DUP						**Sample Date** 1/18/00			
1,2-Dibromo-3-chloropropane	< 22	ug/l	22	73	100	1/26/00	8021A	CAH	1
Dibromochloromethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
1,4-Dichlorobenzene	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	1
1,3-Dichlorobenzene	< 28	ug/l	28	94	100	1/26/00	8021A	CAH	1
1,2-Dichlorobenzene	< 29	ug/l	29	100	100	1/26/00	8021A	CAH	1
Dichlorodifluoromethane	< 28	ug/l	28	92	100	1/26/00	8021A	CAH	4
1,2-Dichloroethane	< 36	ug/l	36	120	100	1/26/00	8021A	CAH	1
1,1-Dichloroethane	< 34	ug/l	34	130	100	1/26/00	8021A	CAH	1
1,1-Dichloroethene	< 39	ug/l	39	130	100	1/26/00	8021A	CAH	1
cis-1,2-Dichloroethene	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
1,2-Dichloropropane	< 38	ug/l	38	130	100	1/26/00	8021A	CAH	1
2,2-Dichloropropane	< 56	ug/l	56	190	100	1/26/00	8021A	CAH	1
Di-isopropyl ether	< 32	ug/l	32	110	100	1/26/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	45 "J"	ug/l	35	120	100	1/26/00	8021A	CAH	1
Ethylbenzene	2100	ug/l	34	110	100	1/26/00	8021A	CAH	1
Hexachlorobutadiene	< 27	ug/l	27	91	100	1/26/00	8021A	CAH	1
Isopropylbenzene	88 "J"	ug/l	34	110	100	1/26/00	8021A	CAH	1
p-Isopropyltoluene	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Methylene chloride	< 200	ug/l	200	600	100	1/26/00	8021A	CAH	1
MTBE	< 31	ug/l	31	100	100	1/26/00	8021A	CAH	1
Naphthalene	230 "J"	ug/l	88	290	100	1/26/00	8021A	CAH	1
n-Propylbenzene	300	ug/l	30	100	100	1/26/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 35	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 75	ug/l	75	250	100	1/26/00	8021A	CAH	1
Tetrachloroethene	5500	ug/l	35	120	100	1/26/00	8021A	CAH	1
Toluene	14000	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 41	ug/l	41	140	100	1/26/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,1-Trichloroethane	< 45	ug/l	45	150	100	1/26/00	8021A	CAH	1
1,1,2-Trichloroethane	< 37	ug/l	37	120	100	1/26/00	8021A	CAH	1
Trichloroethene	< 48	ug/l	48	160	100	1/26/00	8021A	CAH	1
Trichlorofluoromethane	< 15	ug/l	15	50	100	1/26/00	8021A	CAH	1
1,2,4-Trimethylbenzene	1300	ug/l	35	120	100	1/26/00	8021A	CAH	1
1,3,5-Trimethylbenzene	570	ug/l	64	210	100	1/26/00	8021A	CAH	1
Vinyl Chloride	< 15	ug/l	15	49	100	1/26/00	8021A	CAH	1
m&p-Xylene	7400	ug/l	66	220	100	1/26/00	8021A	CAH	1

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Project # 0804008
Project Name REEDSBURG CLEANERS
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Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596H						**Sample Type** Water			
Sample ID DUP						**Sample Date** 1/18/00			
o-Xylene	3100	ug/l	32	110	100	1/26/00	8021A	CAH	1
Lab Code 5028596I						**Sample Type** Water			
Sample ID TRIP						**Sample Date** 1/18/00			
Organic									
VOC's									
Benzene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Bromobenzene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Bromodichloromethane	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
tert-Butylbenzene	< 0.33	ug/l	0.33	1.1	1	1/25/00	8021A	CAH	1
sec-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
n-Butylbenzene	< 0.23	ug/l	0.23	0.78	1	1/25/00	8021A	CAH	1
Carbon Tetrachloride	< 0.47	ug/l	0.47	1.6	1	1/25/00	8021A	CAH	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Chloroethane	< 0.13	ug/l	0.13	0.42	1	1/25/00	8021A	CAH	1
Chloroform	< 0.4	ug/l	0.4	1.3	1	1/25/00	8021A	CAH	1
Chloromethane	< 0.18	ug/l	0.18	0.59	1	1/25/00	8021A	CAH	4
2-Chlorotoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
4-Chlorotoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 0.22	ug/l	0.22	0.73	1	1/25/00	8021A	CAH	1
Dibromochloromethane	< 0.37	ug/l	0.37	1.2	1	1/25/00	8021A	CAH	1
1,4-Dichlorobenzene	< 0.28	ug/l	0.28	0.92	1	1/25/00	8021A	CAH	1
1,3-Dichlorobenzene	< 0.28	ug/l	0.28	0.94	1	1/25/00	8021A	CAH	1
1,2-Dichlorobenzene	< 0.29	ug/l	0.29	1	1	1/25/00	8021A	CAH	1
Dichlorodifluoromethane	< 0.28	ug/l	0.28	0.92	1	1/25/00	8021A	CAH	4
1,2-Dichloroethane	< 0.36	ug/l	0.36	1.2	1	1/25/00	8021A	CAH	1
1,1-Dichloroethane	< 0.34	ug/l	0.34	1.3	1	1/25/00	8021A	CAH	1
1,1-Dichloroethene	< 0.39	ug/l	0.39	1.3	1	1/25/00	8021A	CAH	1
cis-1,2-Dichloroethene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
1,2-Dichloropropane	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
2,2-Dichloropropane	< 0.56	ug/l	0.56	1.9	1	1/25/00	8021A	CAH	1
Di-isopropyl ether	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
Ethylbenzene	< 0.34	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
Hexachlorobutadiene	< 0.27	ug/l	0.27	0.91	1	1/25/00	8021A	CAH	1

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CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596I						**Sample Type** Water			
Sample ID TRIP						**Sample Date** 1/18/00			
Isopropylbenzene	< 0.34	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
p-Isopropyltoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Methylene chloride	<2	ug/l	2	6	1	1/25/00	8021A	CAH	1
MTBE	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Naphthalene	< 0.88	ug/l	0.88	2.9	1	1/25/00	8021A	CAH	1
n-Propylbenzene	< 0.3	ug/l	0.3	1	1	1/25/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 0.75	ug/l	0.75	2.5	1	1/25/00	8021A	CAH	1
Tetrachloroethene	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
Toluene	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 0.41	ug/l	0.41	1.4	1	1/25/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 0.45	ug/l	0.45	1.5	1	1/25/00	8021A	CAH	1
1,1,1-Trichloroethane	< 0.45	ug/l	0.45	1.5	1	1/25/00	8021A	CAH	1
1,1,2-Trichloroethane	< 0.37	ug/l	0.37	1.2	1	1/25/00	8021A	CAH	1
Trichloroethene	< 0.48	ug/l	0.48	1.6	1	1/25/00	8021A	CAH	1
Trichlorofluoromethane	< 0.15	ug/l	0.15	0.5	1	1/25/00	8021A	CAH	1
1,2,4-Trimethylbenzene	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,3,5-Trimethylbenzene	< 0.64	ug/l	0.64	2.1	1	1/25/00	8021A	CAH	1
Vinyl Chloride	< 0.15	ug/l	0.15	0.49	1	1/25/00	8021A	CAH	1
m&p-Xylene	< 0.66	ug/l	0.66	2.2	1	1/25/00	8021A	CAH	1
o-Xylene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Lab Code 5028596J						**Sample Type** Water			
Sample ID FIELD						**Sample Date** 1/18/00			
Organic									
VOC's									
Benzene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Bromobenzene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
Bromodichloromethane	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
tert-Butylbenzene	< 0.33	ug/l	0.33	1.1	1	1/25/00	8021A	CAH	1
sec-Butylbenzene	< 0.34	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
n-Butylbenzene	< 0.23	ug/l	0.23	0.78	1	1/25/00	8021A	CAH	1
Carbon Tetrachloride	< 0.47	ug/l	0.47	1.6	1	1/25/00	8021A	CAH	1
Chlorobenzene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Chloroethane	< 0.13	ug/l	0.13	0.42	1	1/25/00	8021A	CAH	1
Chloroform	< 0.4	ug/l	0.4	1.3	1	1/25/00	8021A	CAH	1

U.S. Analytical Lab

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W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596J						**Sample Type** Water			
Sample ID FIELD						**Sample Date** 1/18/00			
Chloromethane	< 0.18	ug/l	0.18	0.59	1	1/25/00	8021A	CAH	4
2-Chlorotoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
4-Chlorotoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
1,2-Dibromo-3-chloropropane	< 0.22	ug/l	0.22	0.73	1	1/25/00	8021A	CAH	1
Dibromochloromethane	< 0.37	ug/l	0.37	1.2	1	1/25/00	8021A	CAH	1
1,4-Dichlorobenzene	< 0.28	ug/l	0.28	0.92	1	1/25/00	8021A	CAH	1
1,3-Dichlorobenzene	< 0.28	ug/l	0.28	0.94	1	1/25/00	8021A	CAH	1
1,2-Dichlorobenzene	< 0.29	ug/l	0.29	1	1	1/25/00	8021A	CAH	1
Dichlorodifluoromethane	< 0.28	ug/l	0.28	0.92	1	1/25/00	8021A	CAH	4
1,2-Dichloroethane	< 0.36	ug/l	0.36	1.2	1	1/25/00	8021A	CAH	1
1,1-Dichloroethane	< 0.34	ug/l	0.34	1.3	1	1/25/00	8021A	CAH	1
1,1-Dichloroethene	< 0.39	ug/l	0.39	1.3	1	1/25/00	8021A	CAH	1
cis-1,2-Dichloroethene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
trans-1,2-Dichloroethene	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
1,2-Dichloropropane	< 0.38	ug/l	0.38	1.3	1	1/25/00	8021A	CAH	1
2,2-Dichloropropane	< 0.56	ug/l	0.56	1.9	1	1/25/00	8021A	CAH	1
Di-isopropyl ether	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1
EDB (1,2-Dibromoethane)	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
Ethylbenzene	< 0.34	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
Hexachlorobutadiene	< 0.27	ug/l	0.27	0.91	1	1/25/00	8021A	CAH	1
Isopropylbenzene	< 0.34	ug/l	0.34	1.1	1	1/25/00	8021A	CAH	1
p-Isopropyltoluene	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Methylene chloride	< 2	ug/l	2	6	1	1/25/00	8021A	CAH	1
MTBE	< 0.31	ug/l	0.31	1	1	1/25/00	8021A	CAH	1
Naphthalene	< 0.88	ug/l	0.88	2.9	1	1/25/00	8021A	CAH	1
n-Propylbenzene	< 0.3	ug/l	0.3	1	1	1/25/00	8021A	CAH	1
1,1,2,2-Tetrachloroethane	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,3-DCP, Tetrachloroethene	< 0.75	ug/l	0.75	2.5	1	1/25/00	8021A	CAH	1
Tetrachloroethene	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
Toluene	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1
1,2,4-Trichlorobenzene	< 0.41	ug/l	0.41	1.4	1	1/25/00	8021A	CAH	1
1,2,3-Trichlorobenzene	< 0.45	ug/l	0.45	1.5	1	1/25/00	8021A	CAH	1
1,1,1-Trichloroethane	< 0.45	ug/l	0.45	1.5	1	1/25/00	8021A	CAH	1
1,1,2-Trichloroethane	< 0.37	ug/l	0.37	1.2	1	1/25/00	8021A	CAH	1
Trichloroethene	< 0.48	ug/l	0.48	1.6	1	1/25/00	8021A	CAH	1
Trichlorofluoromethane	< 0.15	ug/l	0.15	0.5	1	1/25/00	8021A	CAH	1
1,2,4-Trimethylbenzene	< 0.35	ug/l	0.35	1.2	1	1/25/00	8021A	CAH	1

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0804008
Project Name REEDSBURG CLEANERS
Invoice # E28596

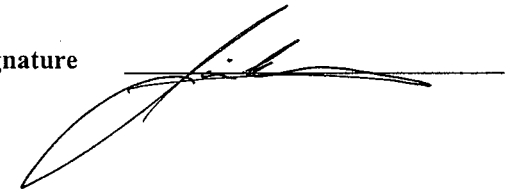
Report Date *09-Feb-00*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5028596J						**Sample Type** Water			
Sample ID FIELD						**Sample Date** 1/18/00			
1,3,5-Trimethylbenzene	< 0.64	ug/l	0.64	2.1	1	1/25/00	8021A	CAH	1
Vinyl Chloride	< 0.15	ug/l	0.15	0.49	1	1/25/00	8021A	CAH	1
m&p-Xylene	< 0.66	ug/l	0.66	2.2	1	1/25/00	8021A	CAH	1
o-Xylene	< 0.32	ug/l	0.32	1.1	1	1/25/00	8021A	CAH	1

LOD Limit of Detection "J" Flag: Analyte detected between LOD and LOQ LOQ Limit of Quantitation

Code	*Comment*
1	All laboratory QC requirements were met for this sample.
4	The check standard failed to meet acceptable QC limits.
43	Chromatogram indicates possible gasoline contamination.

Authorized Signature



CHAIN O. CUSTODY RECORD

Al ytical Lab
1090 Kennedy Ave. • Kimberly, WI 54136
(920) 735-8295 • FAX 920-739-1738 • 800-490-4902
LAB@USOIL.COM

Rev. Date: 12-17-98

Chain # **№ 18299**

Page 1 of 1

Lab I.D. # 5028596

Account No. : Quote No.: 4501

Project #: [redacted] 0804008

Sampler: (signature)

Sample Integrity - To be completed by receiving lab.
Method of Shipment : Courier Temp. of Temp. Blank. ____ °C On Ice: X
Cooler seal intact upon receipt: X Yes ____ No Labcoded By: ____

Project (Name / Location): Reedsburg Cleaners, 349 E. Main St., Reedsburg, WI

Reports To: Curt Hoffart	Invoice To: Accounting
Company Key Engineering	Company SAME
Address W66 N215 Commerce Ct	Address
City State Zip Cedarburg, WI 53012	City State Zip
Phone 262/375-4750	Phone

Sample Handling Request

___ Rush Analysis Date Required ____

X Normal Turn Around

Analysis Requested

Lab I.D.	Sample I.D.	Collection Date	Collection Time	No. of Containers Size and Type	Description*	Preservation	DRO (Mod/TPH)	GRO (Mod/TPH)	PVOC (EPA 8021)	BTEX (EPA 8021)	VOC (EPA 8021)	VOC (EPA 8260)	O&G (EPA 413.1)	PAH (EPA 8310)	Pb	Flash Point	Other Analysis	PID/ FID
5028596																		
A	MW-1	1/18	12:25	5, 40ml; 2, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X			X	X			
B	MW-2	1/18	1:45	5, 40ml; 2, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X			[redacted]	X			
C	MW-3	1/18	11:35	5, 40ml; 2, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X			X	X			
D	MW-4	1/18	3:05	5, 40ml; 2, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X			X	X			
E	MW-5	1/18	4:05	5, 40ml; 1, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X				X			
F	MW-6	1/17	3:20	5, 40ml; 1, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X				X			
G	P1	1/17	9:40	5, 40ml; 1, Liter; 1, 500ml	GW	HCl, HNO_3	X	X			X				X			
H	DUP	—	—	3 40ml	GW	HCl [redacted]					X							
I	TRIP	1/18	12:00	1 40ml	BLANK	HCl					X							
J	FIELD	1/18	12:00	1 40ml	BLANK	HCl					X							

Department Use Only

Split Samples: Offered ? ____ Yes ____ No
Accepted? ____ Yes ____ No
Accepted By: ____

Comments/ Special Instructions
*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", etc.

No PAH on MW-2

Department Use Optional for Soil Samples

Disposition of unused portion of sample
Lab Should:
____ Dispose ____ Retain for ___ days
____ Return ____ Other

Relinquished By: (sign)	Time	Date	Received By: (sign)	Time	Date
[redacted]	11:10	1-2000	[redacted]	11:10	1-2000
[redacted]	4:00	1-20-00			

Received in Laboratory By: P Woods Time: 16:20 Date: 1-20-00

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0808004
Project Name REEDSBURG CLEANERS
Invoice # E26816

Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816A						**Sample Type** Soil			
Sample ID MW-1(6-8)						**Sample Date** 8/16/99			
Inorganic									
General									
Solids Percent	86.2	%			1	8/20/99	5021	KAH	1
Metals									
Lead	7.9 "J"	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Diesel Range Organics	540	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1
Gasoline Range Organics	120	mg/kg	3	11	10	8/21/99	GRO95	CAH	1 46
VOC's									
Benzene	< 250	ug/kg	59	200	10	8/26/99	8021A	MSV	1
Bromobenzene	< 250	ug/kg	31	100	10	8/26/99	8021A	MSV	1
Bromodichloromethane	< 250	ug/kg	27	89	10	8/26/99	8021A	MSV	1
tert-Butylbenzene	< 250	ug/kg	23	77	10	8/26/99	8021A	MSV	1
sec-Butylbenzene	< 250	ug/kg	48	160	10	8/26/99	8021A	MSV	1
n-Butylbenzene	380	ug/kg	25	84	10	8/26/99	8021A	MSV	1
Carbon Tetrachloride	< 250	ug/kg	22	72	10	8/26/99	8021A	MSV	1
Chlorobenzene	< 250	ug/kg	25	82	10	8/26/99	8021A	MSV	1
Chloroethane	< 250	ug/kg	50	170	10	8/26/99	8021A	MSV	4
Chloroform	< 250	ug/kg	28	92	10	8/26/99	8021A	MSV	1
Chloromethane	< 250	ug/kg	73	240	10	8/26/99	8021A	MSV	4
2-Chlorotoluene	< 250	ug/kg	24	79	10	8/26/99	8021A	MSV	1
4-Chlorotoluene	< 250	ug/kg	23	78	10	8/26/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 250	ug/kg	41	140	10	8/26/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 250	ug/kg	21	71	10	8/26/99	8021A	MSV	1
Dibromochloromethane	< 250	ug/kg	20	67	10	8/26/99	8021A	MSV	1
1,4-Dichlorobenzene	< 250	ug/kg	22	72	10	8/26/99	8021A	MSV	1
1,3-Dichlorobenzene	< 250	ug/kg	22	74	10	8/26/99	8021A	MSV	1
1,2-Dichlorobenzene	< 250	ug/kg	22	72	10	8/26/99	8021A	MSV	1
Dichlorodifluoromethane	< 250	ug/kg	43	140	10	8/26/99	8021A	MSV	3 4
1,2-Dichloroethane	< 250	ug/kg	27	91	10	8/26/99	8021A	MSV	1
1,1-Dichloroethane	< 250	ug/kg	23	76	10	8/26/99	8021A	MSV	1
1,1-Dichloroethene	< 250	ug/kg	22	75	10	8/26/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 250	ug/kg	28	93	10	8/26/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 250	ug/kg	35	120	10	8/26/99	8021A	MSV	1
1,2-Dichloropropane	< 250	ug/kg	24	80	10	8/26/99	8021A	MSV	1

U.S. Analytical Lab

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W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0808004
Project Name REEDSBURG CLEANERS
Invoice # E26816

Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816A						**Sample Type** Soil			
Sample ID MW-1(6-8)						**Sample Date** 8/16/99			
1,3-Dichloropropane	< 250	ug/kg	22	73	10	8/26/99	8021A	MSV	1
Di-isopropyl ether	< 250	ug/kg	39	130	10	8/26/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 250	ug/kg	42	140	10	8/26/99	8021A	MSV	1
Ethylbenzene	< 250	ug/kg	62	110	10	8/26/99	8021A	MSV	1
Hexachlorobutadiene	< 250	ug/kg	48	160	10	8/26/99	8021A	MSV	1
Isopropylbenzene	< 250	ug/kg	50	170	10	8/26/99	8021A	MSV	1
p-Isopropyltoluene	< 250	ug/kg	34	110	10	8/26/99	8021A	MSV	1
Methylene chloride	< 250	ug/kg	33	110	10	8/26/99	8021A	MSV	1
MTBE	< 250	ug/kg	70	230	10	8/26/99	8021A	MSV	1
Naphthalene	< 250	ug/kg	70	230	10	8/26/99	8021A	MSV	1
n-Propylbenzene	< 250	ug/kg	28	92	10	8/26/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 250	ug/kg	71	240	10	8/26/99	8021A	MSV	1
Tetrachloroethene	330000	ug/kg	360	1200	100	8/28/99	8021A	MSV	1
Toluene	< 250	ug/kg	51	170	10	8/26/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 250	ug/kg	51	170	10	8/26/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 250	ug/kg	54	180	10	8/26/99	8021A	MSV	1
1,1,1-Trichloroethane	< 250	ug/kg	23	76	10	8/26/99	8021A	MSV	1
1,1,2-Trichloroethane	< 250	ug/kg	20	67	10	8/26/99	8021A	MSV	1
Trichloroethene	< 250	ug/kg	46	150	10	8/26/99	8021A	MSV	1
Trichlorofluoromethane	< 250	ug/kg	190	650	10	8/26/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 250	ug/kg	24	80	10	8/26/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 250	ug/kg	38	130	10	8/26/99	8021A	MSV	1
Vinyl Chloride	< 250	ug/kg	47	160	10	8/26/99	8021A	MSV	4
m&p-Xylene	< 500	ug/kg	56	190	10	8/26/99	8021A	MSV	1
o-Xylene	< 250	ug/kg	27	90	10	8/26/99	8021A	MSV	1
Lab Code 5026816B						**Sample Type** Soil			
Sample ID MW-1(13.5-15.5)						**Sample Date** 8/16/99			
Inorganic									
General									
Solids Percent	95.8	%			1	8/20/99	5021	KAH	1
Metals									
Lead	< 6	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/21/99	GRO95	CAH	1

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0808004
Project Name REEDSBURG CLEANERS
Invoice # E26816

Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816B						**Sample Type** Soil			
Sample ID MW-1(13.5-15.5)						**Sample Date** 8/16/99			
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/25/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/25/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/25/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/25/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/25/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/25/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/25/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/25/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/25/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/25/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/25/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/25/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/25/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/25/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/25/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/25/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/25/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/25/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/25/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/25/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/25/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/25/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/25/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/25/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/25/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/25/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/25/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/25/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/25/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/25/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/25/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/25/99	8021A	MSV	1

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Project # 0808004
Project Name REEDSBURG CLEANERS
Invoice # E26816

Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816B						**Sample Type** Soil			
Sample ID MW-1(13.5-15.5)						**Sample Date** 8/16/99			
Naphthalene	< 25	ug/kg	7	23	1	8/25/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/25/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/25/99	8021A	MSV	1
Tetrachloroethene	3000	ug/kg	3.6	12	1	8/25/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/25/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/25/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/25/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/25/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/25/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/25/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/25/99	8021A	MSV	1
1,2,4-Trimethylbenzene	37	ug/kg	2.4	8	1	8/25/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/25/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/25/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/25/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/25/99	8021A	MSV	1
Lab Code 5026816C						**Sample Type** Soil			
Sample ID MW-2(8.5-10.5)						**Sample Date** 8/16/99			
Inorganic									
General									
Solids Percent	86.6	%			1	8/20/99	5021	KAH	1
Metals									
Lead	< 6	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Diesel Range Organics	< 10	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/26/99	GRO95	CAH	1
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/25/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/25/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/25/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/25/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/25/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/25/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816C						**Sample Type** Soil			
Sample ID MW-2(8.5-10.5)						**Sample Date** 8/16/99			
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/25/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/25/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/25/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/25/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/25/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/25/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/25/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/25/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/25/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/25/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/25/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/25/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/25/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/25/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/25/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/25/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/25/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/25/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/25/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/25/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/25/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/25/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/25/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/25/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/25/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/25/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/25/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/25/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/25/99	8021A	MSV	1
Tetrachloroethene	1400	ug/kg	3.6	12	1	8/25/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/25/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/25/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/25/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/25/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/25/99	8021A	MSV	1

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Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816C						**Sample Type** Soil			
Sample ID MW-2(8.5-10.5)						**Sample Date** 8/16/99			
Trichloroethene	< 25	ug/kg	4.6	15	1	8/25/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/25/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/25/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/25/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/25/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/25/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/25/99	8021A	MSV	1
Lab Code 5026816D						**Sample Type** Soil			
Sample ID MW-3(1-3)						**Sample Date** 8/16/99			
Inorganic									
General									
Solids Percent	93.4	%			1	8/20/99	5021	KAH	1
Metals									
Lead	15 "J"	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Diesel Range Organics	< 10	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/21/99	GRO95	CAH	1
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/26/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/26/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/26/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/26/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/26/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/26/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/26/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/26/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/26/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/26/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/26/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1

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Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816D						**Sample Type** Soil			
Sample ID MW-3(1-3)						**Sample Date** 8/16/99			
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/26/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/26/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/26/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/26/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/26/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/26/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/26/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/26/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/26/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/26/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/26/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/26/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/26/99	8021A	MSV	1
Tetrachloroethene	870	ug/kg	3.6	12	1	8/26/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/26/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/26/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/26/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/26/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/26/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/26/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/26/99	8021A	MSV	1

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Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816E						**Sample Type** Soil			
Sample ID MW-4(6-8)						**Sample Date** 8/17/99			
Inorganic									
General									
Solids Percent	86.8	%			1	8/20/99	5021	KAH	1
Metals									
Lead	< 6	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Diesel Range Organics	< 10	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/21/99	GRO95	CAH	1
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/26/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/26/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/26/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/26/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/26/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/26/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/26/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/26/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/26/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/26/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/26/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/26/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/26/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/26/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/26/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/26/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/26/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816E						**Sample Type** Soil			
Sample ID MW-4(6-8)						**Sample Date** 8/17/99			
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/26/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/26/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/26/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/26/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/26/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/26/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/26/99	8021A	MSV	1
Tetrachloroethene	150	ug/kg	3.6	12	1	8/26/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/26/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/26/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/26/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/26/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/26/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/26/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/26/99	8021A	MSV	1
Lab Code 5026816F						**Sample Type** Soil			
Sample ID MW-5(8.5-10.5)						**Sample Date** 8/17/99			
Inorganic									
General									
Solids Percent	96.7	%			1	8/20/99	5021	KAH	1
Metals									
Lead	< 6	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Diesel Range Organics	< 10	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816F						**Sample Type** Soil			
Sample ID MW-5(8.5-10.5)						**Sample Date** 8/17/99			
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/21/99	GRO95	CAH	1
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/26/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/26/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/26/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/26/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/26/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/26/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/26/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/26/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/26/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/26/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/26/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/26/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/26/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/26/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/26/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/26/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/26/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/26/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/26/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/26/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/26/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/26/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/26/99	8021A	MSV	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816F						**Sample Type** Soil			
Sample ID MW-5(8.5-10.5)						**Sample Date** 8/17/99			
MTBE	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/26/99	8021A	MSV	1
Tetrachloroethene	< 25	ug/kg	3.6	12	1	8/26/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/26/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/26/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/26/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/26/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/26/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/26/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/26/99	8021A	MSV	1
Lab Code 5026816G						**Sample Type** Soil			
Sample ID MW-6(8.5-9)						**Sample Date** 8/17/99			
Inorganic									
General									
Solids Percent	97.7	%			1	8/20/99	5021	KAH	1
Metals									
Lead	< 6	mg/kg	6	20	1	8/23/99	6010B	JLA	1
Organic									
General									
Diesel Range Organics	< 10	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/23/99	GRO95	CAH	1
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/26/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/26/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/26/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/26/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/26/99	8021A	MSV	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816G						**Sample Type** Soil			
Sample ID MW-6(8.5-9)						**Sample Date** 8/17/99			
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/26/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/26/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/26/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/26/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/26/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/26/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/26/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/26/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/26/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/26/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/26/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/26/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/26/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/26/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/26/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/26/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/26/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/26/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/26/99	8021A	MSV	1
Tetrachloroethene	< 25	ug/kg	3.6	12	1	8/26/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/26/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816G						**Sample Type** Soil			
Sample ID MW-6(8.5-9)						**Sample Date** 8/17/99			
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/26/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/26/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/26/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/26/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/26/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/26/99	8021A	MSV	1
Lab Code 5026816H						**Sample Type** Soil			
Sample ID MEOH BLANK						**Sample Date** 8/17/99			
Organic									
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/25/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/25/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/25/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/25/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/25/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/25/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/25/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/25/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/25/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/25/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/25/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/25/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/25/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/25/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/25/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/25/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/25/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/25/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/25/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/25/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/25/99	8021A	MSV	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816H						**Sample Type** Soil			
Sample ID MEOH BLANK						**Sample Date** 8/17/99			
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/25/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/25/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/25/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/25/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/25/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/25/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/25/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/25/99	8021A	MSV	1
Isopropylbenzene	< 25	ug/kg	5	17	1	8/25/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/25/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/25/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/25/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/25/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/25/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/25/99	8021A	MSV	1
Tetrachloroethene	< 25	ug/kg	3.6	12	1	8/25/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/25/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/25/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/25/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/25/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/25/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/25/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/25/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/25/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/25/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/25/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/25/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/25/99	8021A	MSV	1
Lab Code 5026816I						**Sample Type** Soil			
Sample ID MW-2(1-3)						**Sample Date** 8/16/99			
Inorganic									
General									
Solids Percent	93.5	%			1	8/20/99	5021	KAH	1
Metals									
Lead	< 6	mg/kg	6	20	1	8/23/99	6010B	JLA	1

U.S. Analytical Lab

CURT HOFFART
KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0808004
Project Name REEDSBURG CLEANERS
Invoice # E26816

Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816I						**Sample Type** Soil			
Sample ID MW-2(1-3)						**Sample Date** 8/16/99			
Organic									
General									
Diesel Range Organics	< 10	mg/kg	0.22	0.73	1	8/23/99	DRO95	BNR	1
Gasoline Range Organics	< 10	mg/kg	0.3	1.1	1	8/23/99	GRO95	CAH	1
VOC's									
Benzene	< 25	ug/kg	5.9	20	1	8/26/99	8021A	MSV	1
Bromobenzene	< 25	ug/kg	3.1	10	1	8/26/99	8021A	MSV	1
Bromodichloromethane	< 25	ug/kg	2.7	8.9	1	8/26/99	8021A	MSV	1
tert-Butylbenzene	< 25	ug/kg	2.3	7.7	1	8/26/99	8021A	MSV	1
sec-Butylbenzene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1
n-Butylbenzene	< 25	ug/kg	2.5	8.4	1	8/26/99	8021A	MSV	1
Carbon Tetrachloride	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Chlorobenzene	< 25	ug/kg	2.5	8.2	1	8/26/99	8021A	MSV	1
Chloroethane	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	4
Chloroform	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
Chloromethane	< 25	ug/kg	7.3	24	1	8/26/99	8021A	MSV	4
2-Chlorotoluene	< 25	ug/kg	2.4	7.9	1	8/26/99	8021A	MSV	1
4-Chlorotoluene	< 25	ug/kg	2.3	7.8	1	8/26/99	8021A	MSV	1
2,2-DCP, cis-1,2-Dichloroethene	< 25	ug/kg	4.1	14	1	8/26/99	8021A	MSV	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	2.1	7.1	1	8/26/99	8021A	MSV	1
Dibromochloromethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
1,4-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
1,3-Dichlorobenzene	< 25	ug/kg	2.2	7.4	1	8/26/99	8021A	MSV	1
1,2-Dichlorobenzene	< 25	ug/kg	2.2	7.2	1	8/26/99	8021A	MSV	1
Dichlorodifluoromethane	< 25	ug/kg	4.3	14	1	8/26/99	8021A	MSV	3 4
1,2-Dichloroethane	< 25	ug/kg	2.7	9.1	1	8/26/99	8021A	MSV	1
1,1-Dichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1-Dichloroethene	< 25	ug/kg	2.2	7.5	1	8/26/99	8021A	MSV	1
cis-1,2-Dichloroethene	< 25	ug/kg	2.8	9.3	1	8/26/99	8021A	MSV	1
trans-1,2-Dichloroethene	< 25	ug/kg	3.5	12	1	8/26/99	8021A	MSV	1
1,2-Dichloropropane	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3-Dichloropropane	< 25	ug/kg	2.2	7.3	1	8/26/99	8021A	MSV	1
Di-isopropyl ether	< 25	ug/kg	3.9	13	1	8/26/99	8021A	MSV	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	4.2	14	1	8/26/99	8021A	MSV	1
Ethylbenzene	< 25	ug/kg	6.2	11	1	8/26/99	8021A	MSV	1
Hexachlorobutadiene	< 25	ug/kg	4.8	16	1	8/26/99	8021A	MSV	1

U.S. Analytical Lab

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KEY ENGINEERING
W66N215 COMMERCE COURT
CEDARBURG WI 53012

Project # 0808004
Project Name REEDSBURG CLEANERS
Invoice # E26816

Report Date *31-Aug-99*

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5026816I						**Sample Type** Soil			
Sample ID MW-2(1-3)						**Sample Date** 8/16/99			
Isopropylbenzene	< 25	ug/kg	5	17	1	8/26/99	8021A	MSV	1
p-Isopropyltoluene	< 25	ug/kg	3.4	11	1	8/26/99	8021A	MSV	1
Methylene chloride	< 25	ug/kg	3.3	11	1	8/26/99	8021A	MSV	1
MTBE	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
Naphthalene	< 25	ug/kg	7	23	1	8/26/99	8021A	MSV	1
n-Propylbenzene	< 25	ug/kg	2.8	9.2	1	8/26/99	8021A	MSV	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.1	24	1	8/26/99	8021A	MSV	1
Tetrachloroethene	270	ug/kg	3.6	12	1	8/26/99	8021A	MSV	1
Toluene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,4-Trichlorobenzene	< 25	ug/kg	5.1	17	1	8/26/99	8021A	MSV	1
1,2,3-Trichlorobenzene	< 25	ug/kg	5.4	18	1	8/26/99	8021A	MSV	1
1,1,1-Trichloroethane	< 25	ug/kg	2.3	7.6	1	8/26/99	8021A	MSV	1
1,1,2-Trichloroethane	< 25	ug/kg	2	6.7	1	8/26/99	8021A	MSV	1
Trichloroethene	< 25	ug/kg	4.6	15	1	8/26/99	8021A	MSV	1
Trichlorofluoromethane	< 25	ug/kg	19	65	1	8/26/99	8021A	MSV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	2.4	8	1	8/26/99	8021A	MSV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	3.8	13	1	8/26/99	8021A	MSV	1
Vinyl Chloride	< 25	ug/kg	4.7	16	1	8/26/99	8021A	MSV	4
m&p-Xylene	< 50	ug/kg	5.6	19	1	8/26/99	8021A	MSV	1
o-Xylene	< 25	ug/kg	2.7	9	1	8/26/99	8021A	MSV	1

LOD Limit of Detection "J" Flag: Analyte detected between LOD and LOQ LOQ Limit of Quantitation

Code	*Comment*
1	All laboratory QC requirements were met for this sample.
3	The spike recovery failed to meet acceptable QC limits.
4	The check standard failed to meet acceptable QC limits.
46	Chromatogram indicates contamination outside of the specified window.

Authorized Signature

CHAIN OF CUSTODY RECORD

U.S. Analytical Lab
1090 Kennedy Ave. • Kimberly, WI 54136
(920) 735-8295 • FAX 920-739-1738 • 800-490-4902
LAB@USOIL.COM

Rev. Date: 12-17-98

Chain # Nº 16620

Page 1 of ___

Lab I.D. # 5026816

Account No. : Quote No.: 4152

Project #: 0808004

Sampler: (signature) Michelle L. Burton

Project (Name / Location): Reedsburg Cleaners

Reports To: Curt Hoffart Invoice To: Accting

Company Key Company Key

Address W66 N215 Commerce Ct Address

City State Zip Cedarburg, WI 53012 City State Zip

Phone (414) 375-4750 Phone

Sample Integrity - To be completed by receiving lab.
Method of Shipment : courier Temp. of Temp. Blank. ___ °C On Ice: 0
Cooler seal intact upon receipt: Yes ___ No Labcoded By: ___

Sample Handling Request

___ Rush Analysis Date Required ___

___ Normal Turn Around

Analysis Requested

Lab I.D.	Sample I.D.	Collection Date	Collection Time	No. of Containers Size and Type	Description*	Preservation	DRO (Mod/TPH)	GRO (Mod/TPH)	PVOC (EPA 8021)	BTEX (EPA 8021)	VOC (EPA 8021)	VOC (EPA 8260)	O&G (EPA 413.1)	PAH (EPA 8310)	Pb	Flash Point	% Solids	Other Analysis	PID/ FID
5026816 A	MW-1 (6-8)	8/16/99	940	2-2oz glass-1 plastic cup	Soil	MeOH, none, none	X	X			X				X		X		
B	MW-1 (13½-15½)		1000	" "	Soil	" " "		X			X				X		X		
C	MW-2 (8½-10½)		135	" "	Soil	MeOH, none, none	X	X			X				X		X		
D	MW-3 (1-3)		330	" "	Soil	" "	X	X			X				X		X		
E	MW-4 (6½)	8/17/99	1030	" "	Soil	MeOH, none, none	X	X			X				X		X		
F	MW-5 (8½-10½)		1250	" "	Soil	" "	X	X			X				X		X		
G	MW-6 (8½-9)		320	" "	Soil		X	X			X				X		X		
H	MeOH Blank		340	1-2oz vial/MeOH	Blank	MeOH					X								
I	MW-2 (13-15)	8/16/99	122	" "	Soil	" MeOH, none, DRO	X	X			X				X		X		

Department Use Only

Split Samples: Offered ? ___ Yes ___ No

Accepted? ___ Yes ___ No

Accepted By: ___

Department Use Optional for Soil Samples

Disposition of unused portion of sample

Lab Should:

___ Dispose ___ Retain for ___ days

___ Return ___ Other

Comments/ Special Instructions
*Specify groundwater "GW", Drinking Water "DW", Waste Water "WW", Soil "S", Air "A", etc.

Relinquished By: (sign)	Time	Date	Received By: (sign.)	Time	Date
Michelle L. Burton	10:15	8-19-99	Lee Hess	10:15	8-19-99
Lee Hess	5:10	8-19-99			

Received in Laboratory By: Kris Horby Time: 5:10 Date: 8-19-99