



Shaw Environmental & Infrastructure, Inc.

February 21, 2005

Mr. Kevin McKnight
Wisconsin Department of Natural Resources
625 E. County Road Y
Suite 700
Oshkosh, WI 54901-9731

**Re: Sheleski Property Status Update
221 Washington Street, Menasha, WI
WDNR BRTS #: 03-71-186591**

Dear Mr. McKnight:

Enclosed find the groundwater and soil analytical reports for the referenced site. I have also included soil boring logs, borehole abandonment, monitoring well construction, and monitoring well development forms. As we have previously discussed our work on the project was stopped prior to completing the Site Investigation Report.

If you have any questions regarding the site investigation activities, please feel free to contact our office at (920) 497-8910 at your convenience.

Sincerely,
Shaw Environmental, Inc.

Matthew R. Oberhofer
Business Line Manager

Enclosures

TABLE 4
Groundwater Elevation Data
Sheleski Property
Menasha, Wisconsin

Well	Top-of-Casing Elevation	Top-of-Screen Elevation	Date	Top-of-Casing to Water (feet)	Groundwater Elevation
MW-1	749.67	745.67	5/3/02	3.66	746.01
MW-2	750.86	746.86	5/3/02	7.59	743.27
MW-3	750.99	747.49	5/3/02	8.38	742.61
MW-4	751.58	747.58	5/3/02	9.20	742.38
MW-5	749.95	745.95	5/3/02	6.70	743.25
MW-9	751.27	747.27	5/3/02	9.21	742.06

Checked by: _____
Approved by: _____

Table 1
Soil Results
Sheleski Property
May 3, 2002

Parameter	NR 720 Table 2	GP-13 S-2	GP-13 S-6	GP-14 S-2	GP-14 S-4	GP-15 S-2	GP-15 S-6	GP-16 S-2	GP-16 S-4	GP-17 S-2	GP-17 S-6	GP-18 S-2	GP-18 S-6	GP-19 S-6	GP-21 S-6	GP-22 S-2	GP-22 S-6	Meoh
Lead (ppm)	50	58	<6	<6	<6	9.9"J"	18"J"	36	9.7"J"	157	<6	181	<6	<6	<6	<6	<6	
	NR 720 Table I																	
Benzene	5.5	<25	<25	<25	<25	<25	16000	<25	<25	35	460	<25	1800	38000	<25	<25	<25	<25
Bromobenzene						<25	<500			<25	<25			<500				<25
Bromodichloromethane						<25	<500			<25	<25			<500				<25
tert -Butylbenzene						<25	<500			2000	100			<500				<25
sec -Butylbenzene						<25	310			1800	210			21000				<25
n- Butylbenzene						<25	21000			<25	<25			110000				<25
Carbon Tetrachloride						<25	<500			<25	<25			<500				<25
Chlorobenzene						<25	<500			<25	<25			<500				<25
Choroethane						<25	<500			<25	<25			<500				<25
Chloroform						<25	<500			<25	<25			<500				<25
Chloromethane						<25	<500			<25	<25			<500				<25
2-Chlorotoluene						<25	<500			<25	<25			<500				<25
4-Chlorotoluene						<25	<500			<25	<25			<500				<25
cis-1,2-Dichloroethene						<50	<500			<50	<50			<500				<25
1,2-Dibromo-3-chloropropane						<25	<500			<25	<25			<500				<25
Dibromochloromethane						<25	<500			<25	<25			<500				<25
1,4-Dichlorobenzene						<25	<500			<25	<25			<500				<25
1,3-Dichlorobenzene						<25	<500			<25	<25			<500				<25
1,2-Dichlorobenzene						<25	<500			<25	<25			<500				<25
Dichlorodifluoromethane						<25	<500			<25	<25			<500				<25
1,2-Dichloroethane	4.9					<25	<1000			<25	<25			<1000				<25
1,1 Dichloroethane						<25	<500			<25	<25			<500				<25
1,1 Dichloroethene						<25	<500			<25	<25			<500				<25
cis-1,2-Dichloroethene						<25	<500			<25	<25			<500				<50
trans-1,2-Dichloroethene						<25	<500			<25	<25			<500				<25
1,2-Dichloropropane						<25	<500			<25	<25			<500				<25
1,3- Dichloropropane						<25	<500			<25	<25			<500				<25
Di-isopropyl ether						<25	<500			<25	<25			<500				<25
EDB (1,2-Dibromoethane)						<25	<500			<25	<25			<500				<25
Ethylbenzene	2900	<25	110	<25	<25	<25	24000	29	<25	<25	130	<25	22000	140000	<25	<25	<25	<25
Hexachlorobutadiene						<25	<500			<25	<25			<500				<25
Isopropylbenzene						<25	2400			<25	36			22000				<25
p-Isopropyltoluene						<25	1500			1000	30			13000				<25
Methylene Chloride						<25	<500			<25	<25			<500				<25
MTBE		<25	<25	<25	<25	<25	<500	<25	<25	<25	<25	<25	<250	<500	<25	<25	<25	<25
Naphthalene		<25	740	<25	<25	52	14000	41"J"	<25	320	180	<25	9200	38000	<25	<25	<25	<25
n-Propulbenzene						<25	9300			1100	<25			59000				<25

1,1,2,2-Tetrachloroethane						<25	<500			<25	<25			<500				<25
Tetrachlororothene						<25	<500			<25	<25			<500				<25
Toluene	1500	49	510	28	29	<25	35000	57	38	<25	<25	<25	3400	74000	30	<25	<25	<25
1,2,4-Trichlorobenzene						<25	<500			<25	<25			<500				<25
1,2,3-Trichlorobenzene						<25	<500			<25	<25			<500				<25
1,1,1-Trichloroethane						<25	<500			<25	<25			<500				<25
1,1,2-Trichloroethane						<25	<500			<25	<25			<500				<25
Trichloroethene						<25	<500			<25	<25			<500				<25
Trichlorofluoromethane						<25	<500			<25	<25			<500				<25
1,2,4-Trimethylbenzene		<25	780	<25	<25	<25	40000	51	<25	1300	75	<25	60000	220000	<25	<25	<25	<25
1,3,5-Trimethylbenzene		<25	350	<25	<25	<25	20000	<25	<25	390	67	<25	18000	100000	<25	<25	<25	<25
Vinyl Chloride						<25	<500			<25	<25			<500				<25
Xylene, o, m, &p	4100	<75	1600	<75	<75	<75	118,000	120	<75	450	380	<75	79000	620000	<75	<75	<75	<50

Highlighted = Exceedance of NR 720 Table 1 Standards
“J” =Analyte detected between the LOD and LOQ
All results reported in parts per billion (ug/l)

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309A					Sample Type	Soil		
Sample ID	GP-13 S-2					Sample Date	4/16/2002		

Inorganic

General

Solids Percent	80.0	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	58	mg/kg	6	20	1	4/24/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/22/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/22/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/22/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/22/2002	GRO95/8021	SJV	1
Toluene	49	ug/kg	5.8	18	1	4/22/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/22/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/22/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/22/2002	GRO95/8021	SJV	1

Lab Code	5039309B	Sample Type	Soil
Sample ID	GP-13 S-6	Sample Date	4/16/2002

Inorganic

General

Solids Percent	71.1	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/24/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/24/2002	GRO95/8021	SJV	1
Ethylbenzene	110	ug/kg	5.4	17	1	4/24/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/24/2002	GRO95/8021	SJV	1
Naphthalene	740	ug/kg	16	50	1	4/24/2002	GRO95/8021	SJV	1
Toluene	510	ug/kg	5.8	18	1	4/24/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	780	ug/kg	7.3	23	1	4/24/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	350	ug/kg	11	36	1	4/24/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	1600	ug/kg	18	58	1	4/24/2002	GRO95/8021	SJV	1

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309C					Sample Type	Soil		
Sample ID	GP-14 S-2					Sample Date	4/16/2002		

Inorganic

General

Solids Percent	77.8	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/24/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	28	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

Lab Code	5039309D					Sample Type	Soil		
Sample ID	GP-14 S-4					Sample Date	4/16/2002		

Inorganic

General

Solids Percent	76.1	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/24/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	29	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309E					Sample Type	Soil		
Sample ID	GP-15 S-2					Sample Date	4/16/2002		
Inorganic									
General									
Solids Percent	79.8	%			1	4/22/2002	5021	AJV	1
Metals									
Lead, Total	9.9 "J"	mg/kg	6	20	1	4/24/2002	6010B	DLB	1
Organic									
VOC's									
Benzene	< 25	ug/kg	13	40	1	4/23/2002	8021A	CJR	1
Bromobenzene	< 25	ug/kg	11	36	1	4/23/2002	8021A	CJR	1
Bromodichloromethane	< 25	ug/kg	25	79	1	4/23/2002	8021A	CJR	1
tert-Butylbenzene	< 25	ug/kg	13	42	1	4/23/2002	8021A	CJR	1
sec-Butylbenzene	< 25	ug/kg	14	46	1	4/23/2002	8021A	CJR	1
n-Butylbenzene	< 25	ug/kg	13	41	1	4/23/2002	8021A	CJR	1
Carbon Tetrachloride	< 25	ug/kg	11	35	1	4/23/2002	8021A	CJR	1
Chlorobenzene	< 25	ug/kg	11	35	1	4/23/2002	8021A	CJR	1
Chloroethane	< 25	ug/kg	6.1	19	1	4/23/2002	8021A	CJR	1
Chloroform	< 25	ug/kg	11	36	1	4/23/2002	8021A	CJR	1
Chloromethane	< 25	ug/kg	10	31	1	4/23/2002	8021A	CJR	1
2-Chlorotoluene	< 25	ug/kg	8.1	26	1	4/23/2002	8021A	CJR	1
4-Chlorotoluene	< 25	ug/kg	9.3	30	1	4/23/2002	8021A	CJR	1
2,2-DCP, cis-1,2-Dichloroethene	< 50	ug/kg	23	73	1	4/23/2002	8021A	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	10	32	1	4/23/2002	8021A	CJR	1
Dibromochloromethane	< 25	ug/kg	2.8	8.8	1	4/23/2002	8021A	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	6	19	1	4/23/2002	8021A	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	5.9	19	1	4/23/2002	8021A	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	5.4	17	1	4/23/2002	8021A	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	7.9	25	1	4/23/2002	8021A	CJR	3 4
1,2-Dichloroethane	< 25	ug/kg	8.4	27	1	4/23/2002	8021A	CJR	1
1,1-Dichloroethane	< 25	ug/kg	12	38	1	4/23/2002	8021A	CJR	1
1,1-Dichloroethene	< 25	ug/kg	5.7	18	1	4/23/2002	8021A	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	13	42	1	4/23/2002	8021A	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	14	45	1	4/23/2002	8021A	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	4/23/2002	8021A	CJR	1
1,3-Dichloropropane	< 25	ug/kg	6.8	22	1	4/23/2002	8021A	CJR	1
Di-isopropyl ether	< 25	ug/kg	12	39	1	4/23/2002	8021A	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	7.9	25	1	4/23/2002	8021A	CJR	1

U.S. Analytical Lab

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ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309E						Sample Type Soil			
Sample ID GP-15 S-2						Sample Date 4/16/2002			
Ethylbenzene	< 25	ug/kg	12	38	1	4/23/2002	8021A	CJR	1
Hexachlorobutadiene	< 25	ug/kg	8.7	28	1	4/23/2002	8021A	CJR	1
Isopropylbenzene	< 25	ug/kg	14	45	1	4/23/2002	8021A	CJR	1
p-Isopropyltoluene	< 25	ug/kg	14	44	1	4/23/2002	8021A	CJR	1
Methylene chloride	< 25	ug/kg	13	41	1	4/23/2002	8021A	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	7.9	25	1	4/23/2002	8021A	CJR	1
Naphthalene	52	ug/kg	8.8	28	1	4/23/2002	8021A	CJR	1
n-Propylbenzene	< 25	ug/kg	11	36	1	4/23/2002	8021A	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.3	23	1	4/23/2002	8021A	CJR	1
Tetrachloroethene	< 25	ug/kg	12	37	1	4/23/2002	8021A	CJR	1
Toluene	< 25	ug/kg	13	41	1	4/23/2002	8021A	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	6.7	21	1	4/23/2002	8021A	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	7.2	23	1	4/23/2002	8021A	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	16	51	1	4/23/2002	8021A	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	6.7	21	1	4/23/2002	8021A	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	14	45	1	4/23/2002	8021A	CJR	1
Trichlorofluoromethane	< 25	ug/kg	13	43	1	4/23/2002	8021A	CJR	4
1,2,4-Trimethylbenzene	< 25	ug/kg	17	53	1	4/23/2002	8021A	CJR	1
1,3,5-Trimethylbenzene	< 25	ug/kg	12	40	1	4/23/2002	8021A	CJR	1
Vinyl Chloride	< 25	ug/kg	8.5	27	1	4/23/2002	8021A	CJR	1
m&p-Xylene	< 50	ug/kg	24	75	1	4/23/2002	8021A	CJR	1
o-Xylene	< 25	ug/kg	24	75	1	4/23/2002	8021A	CJR	1

Lab Code 5039309F						Sample Type Soil			
Sample ID GP-15 S-6						Sample Date 4/16/2002			

Inorganic

General

Solids Percent	71.6	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	18 "J"	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

VOC's

Benzene	16000	ug/kg	260	800	20	4/24/2002	8021A	CJR	1
Bromobenzene	< 500	ug/kg	220	720	20	4/24/2002	8021A	CJR	1
Bromodichloromethane	< 500	ug/kg	500	1600	20	4/24/2002	8021A	CJR	1
tert-Butylbenzene	< 500	ug/kg	260	840	20	4/24/2002	8021A	CJR	1

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309F				Sample Type		Soil			
Sample ID GP-15 S-6				Sample Date		4/16/2002			
sec-Butylbenzene	3100	ug/kg	280	920	20	4/24/2002	8021A	CJR	1
n-Butylbenzene	21000	ug/kg	260	820	20	4/24/2002	8021A	CJR	1
Carbon Tetrachloride	< 500	ug/kg	220	700	20	4/24/2002	8021A	CJR	1
Chlorobenzene	< 500	ug/kg	220	700	20	4/24/2002	8021A	CJR	1
Chloroethane	< 500	ug/kg	120	380	20	4/24/2002	8021A	CJR	1
Chloroform	< 500	ug/kg	220	720	20	4/24/2002	8021A	CJR	1
Chloromethane	< 500	ug/kg	200	620	20	4/24/2002	8021A	CJR	1
2-Chlorotoluene	< 500	ug/kg	160	520	20	4/24/2002	8021A	CJR	1
4-Chlorotoluene	< 500	ug/kg	190	600	20	4/24/2002	8021A	CJR	1
2,2-DCP, cis-1,2-Dichloroethene	< 1000	ug/kg	460	1500	20	4/24/2002	8021A	CJR	1
1,2-Dibromo-3-chloropropane	< 500	ug/kg	200	640	20	4/24/2002	8021A	CJR	1
Dibromochloromethane	< 500	ug/kg	56	180	20	4/24/2002	8021A	CJR	1
1,4-Dichlorobenzene	< 500	ug/kg	120	380	20	4/24/2002	8021A	CJR	1
1,3-Dichlorobenzene	< 500	ug/kg	120	380	20	4/24/2002	8021A	CJR	1
1,2-Dichlorobenzene	< 500	ug/kg	110	340	20	4/24/2002	8021A	CJR	1
Dichlorodifluoromethane	< 500	ug/kg	160	500	20	4/24/2002	8021A	CJR	3 4
1,2-Dichloroethane	< 500	ug/kg	170	540	20	4/24/2002	8021A	CJR	1
1,1-Dichloroethane	< 500	ug/kg	240	760	20	4/24/2002	8021A	CJR	1
1,1-Dichloroethene	< 500	ug/kg	110	360	20	4/24/2002	8021A	CJR	1
cis-1,2-Dichloroethene	< 500	ug/kg	260	840	20	4/24/2002	8021A	CJR	1
trans-1,2-Dichloroethene	< 500	ug/kg	280	900	20	4/24/2002	8021A	CJR	1
1,2-Dichloropropane	< 500	ug/kg	460	1500	20	4/24/2002	8021A	CJR	1
1,3-Dichloropropane	< 500	ug/kg	140	440	20	4/24/2002	8021A	CJR	1
Di-isopropyl ether	< 500	ug/kg	240	780	20	4/24/2002	8021A	CJR	1
EDB (1,2-Dibromoethane)	< 500	ug/kg	160	500	20	4/24/2002	8021A	CJR	1
Ethylbenzene	24000	ug/kg	240	760	20	4/24/2002	8021A	CJR	1
Hexachlorobutadiene	< 500	ug/kg	170	560	20	4/24/2002	8021A	CJR	1
Isopropylbenzene	2400	ug/kg	280	900	20	4/24/2002	8021A	CJR	1
p-Isopropyltoluene	1500	ug/kg	280	880	20	4/24/2002	8021A	CJR	1
Methylene chloride	< 500	ug/kg	260	820	20	4/24/2002	8021A	CJR	1
Methyl tert-butyl ether (MTBE)	< 500	ug/kg	160	500	20	4/24/2002	8021A	CJR	1
Naphthalene	14000	ug/kg	180	560	20	4/24/2002	8021A	CJR	1
n-Propylbenzene	9300	ug/kg	220	720	20	4/24/2002	8021A	CJR	1
1,1,2,2-Tetrachloroethane	< 500	ug/kg	150	460	20	4/24/2002	8021A	CJR	1
Tetrachloroethene	< 500	ug/kg	240	740	20	4/24/2002	8021A	CJR	1
Toluene	35000	ug/kg	260	820	20	4/24/2002	8021A	CJR	1
1,2,4-Trichlorobenzene	< 500	ug/kg	130	420	20	4/24/2002	8021A	CJR	1

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ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
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Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309F						Sample Type	Soil		
Sample ID GP-15 S-6						Sample Date	4/16/2002		
1,2,3-Trichlorobenzene	< 500	ug/kg	140	460	20	4/24/2002	8021A	CJR	1
1,1,1-Trichloroethane	< 500	ug/kg	320	1000	20	4/24/2002	8021A	CJR	1
1,1,2-Trichloroethane	< 500	ug/kg	130	420	20	4/24/2002	8021A	CJR	1
Trichloroethene (TCE)	< 500	ug/kg	280	900	20	4/24/2002	8021A	CJR	1
Trichlorofluoromethane	< 500	ug/kg	260	860	20	4/24/2002	8021A	CJR	4
1,2,4-Trimethylbenzene	40000	ug/kg	340	1100	20	4/24/2002	8021A	CJR	1
1,3,5-Trimethylbenzene	20000	ug/kg	240	800	20	4/24/2002	8021A	CJR	1
Vinyl Chloride	< 500	ug/kg	170	540	20	4/24/2002	8021A	CJR	1
m&p-Xylene	79000	ug/kg	480	1500	20	4/24/2002	8021A	CJR	1
o-Xylene	39000	ug/kg	480	1500	20	4/24/2002	8021A	CJR	1

Lab Code 5039309G						Sample Type	Soil		
Sample ID GP-16 S-2						Sample Date	4/16/2002		

Inorganic

General

Solids Percent	75.6	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	36	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SVJ	1
Ethylbenzene	29	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SVJ	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SVJ	1
Naphthalene	41 "J"	ug/kg	16	50	1	4/23/2002	GRO95/8021	SVJ	1
Toluene	57	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SVJ	1
1,2,4-Trimethylbenzene	51	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SVJ	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SVJ	1
Xylene, o, m & p-	120	ug/kg	18	58	1	4/23/2002	GRO95/8021	SVJ	1

Lab Code 5039309H						Sample Type	Soil		
Sample ID GP-16 S-4						Sample Date	4/16/2002		

Inorganic

General

Solids Percent	70.1	%			1	4/22/2002	5021	AJV	1
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Metals

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Project # 000189
Project Name MENASHA
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Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309H						Sample Type	Soil	
Sample ID	GP-16 S-4						Sample Date	4/16/2002	

Lead, Total	9.7 "J"	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	38	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

Lab Code	5039309I						Sample Type	Soil	
Sample ID	GP-17 S-2						Sample Date	4/16/2002	

Inorganic

General

Solids Percent	77.6	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	157	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

VOC's

Benzene	35	ug/kg	13	40	1	4/23/2002	8021A	CJR	1
Bromobenzene	< 25	ug/kg	11	36	1	4/23/2002	8021A	CJR	1
Bromodichloromethane	< 25	ug/kg	25	79	1	4/23/2002	8021A	CJR	1
tert-Butylbenzene	< 25	ug/kg	13	42	1	4/23/2002	8021A	CJR	1
sec-Butylbenzene	2000	ug/kg	14	46	1	4/23/2002	8021A	CJR	1
n-Butylbenzene	1800	ug/kg	13	41	1	4/23/2002	8021A	CJR	1
Carbon Tetrachloride	< 25	ug/kg	11	35	1	4/23/2002	8021A	CJR	1
Chlorobenzene	< 25	ug/kg	11	35	1	4/23/2002	8021A	CJR	1
Chloroethane	< 25	ug/kg	6.1	19	1	4/23/2002	8021A	CJR	1
Chloroform	< 25	ug/kg	11	36	1	4/23/2002	8021A	CJR	1
Chloromethane	< 25	ug/kg	10	31	1	4/23/2002	8021A	CJR	1
2-Chlorotoluene	< 25	ug/kg	8.1	26	1	4/23/2002	8021A	CJR	1
4-Chlorotoluene	< 25	ug/kg	9.3	30	1	4/23/2002	8021A	CJR	1
2,2-DCP, cis-1,2-Dichloroethene	< 50	ug/kg	23	73	1	4/23/2002	8021A	CJR	1

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Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309I		Sample Type Soil							
Sample ID GP-17 S-2		Sample Date 4/16/2002							
1,2-Dibromo-3-chloropropane	< 25	ug/kg	10	32	1	4/23/2002	8021A	CJR	1
Dibromochloromethane	< 25	ug/kg	2.8	8.8	1	4/23/2002	8021A	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	6	19	1	4/23/2002	8021A	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	5.9	19	1	4/23/2002	8021A	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	5.4	17	1	4/23/2002	8021A	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	7.9	25	1	4/23/2002	8021A	CJR	3 4
1,2-Dichloroethane	< 25	ug/kg	8.4	27	1	4/23/2002	8021A	CJR	1
1,1-Dichloroethane	< 25	ug/kg	12	38	1	4/23/2002	8021A	CJR	1
1,1-Dichloroethene	< 25	ug/kg	5.7	18	1	4/23/2002	8021A	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	13	42	1	4/23/2002	8021A	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	14	45	1	4/23/2002	8021A	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	4/23/2002	8021A	CJR	1
1,3-Dichloropropane	< 25	ug/kg	6.8	22	1	4/23/2002	8021A	CJR	1
Di-isopropyl ether	< 25	ug/kg	12	39	1	4/23/2002	8021A	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	7.9	25	1	4/23/2002	8021A	CJR	1
Ethylbenzene	< 25	ug/kg	12	38	1	4/23/2002	8021A	CJR	1
Hexachlorobutadiene	< 25	ug/kg	8.7	28	1	4/23/2002	8021A	CJR	1
Isopropylbenzene	< 25	ug/kg	14	45	1	4/23/2002	8021A	CJR	1
p-Isopropyltoluene	1000	ug/kg	14	44	1	4/23/2002	8021A	CJR	1
Methylene chloride	< 25	ug/kg	13	41	1	4/23/2002	8021A	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	7.9	25	1	4/23/2002	8021A	CJR	1
Naphthalene	320	ug/kg	8.8	28	1	4/23/2002	8021A	CJR	1
n-Propylbenzene	1100	ug/kg	11	36	1	4/23/2002	8021A	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.3	23	1	4/23/2002	8021A	CJR	1
Tetrachloroethene	< 25	ug/kg	12	37	1	4/23/2002	8021A	CJR	1
Toluene	< 25	ug/kg	13	41	1	4/23/2002	8021A	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	6.7	21	1	4/23/2002	8021A	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	7.2	23	1	4/23/2002	8021A	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	16	51	1	4/23/2002	8021A	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	6.7	21	1	4/23/2002	8021A	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	14	45	1	4/23/2002	8021A	CJR	1
Trichlorofluoromethane	< 25	ug/kg	13	43	1	4/23/2002	8021A	CJR	4
1,2,4-Trimethylbenzene	1300	ug/kg	17	53	1	4/23/2002	8021A	CJR	1
1,3,5-Trimethylbenzene	390	ug/kg	12	40	1	4/23/2002	8021A	CJR	1
Vinyl Chloride	< 25	ug/kg	8.5	27	1	4/23/2002	8021A	CJR	1
m&p-Xylene	150	ug/kg	24	75	1	4/23/2002	8021A	CJR	1
o-Xylene	300	ug/kg	24	75	1	4/23/2002	8021A	CJR	1

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GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309J								
Sample ID	GP-17 S-6								
Sample Type	Soil								
Sample Date	4/16/2002								

Inorganic

General

Solids Percent	73.3	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

VOC's

Benzene	460	ug/kg	13	40	1	4/25/2002	8021A	CJR	1
Bromobenzene	< 25	ug/kg	11	36	1	4/25/2002	8021A	CJR	1
Bromodichloromethane	< 25	ug/kg	25	79	1	4/25/2002	8021A	CJR	1
tert-Butylbenzene	< 25	ug/kg	13	42	1	4/25/2002	8021A	CJR	1
sec-Butylbenzene	100	ug/kg	14	46	1	4/25/2002	8021A	CJR	1
n-Butylbenzene	210	ug/kg	13	41	1	4/25/2002	8021A	CJR	1
Carbon Tetrachloride	< 25	ug/kg	11	35	1	4/25/2002	8021A	CJR	1
Chlorobenzene	< 25	ug/kg	11	35	1	4/25/2002	8021A	CJR	1
Chloroethane	< 25	ug/kg	6.1	19	1	4/25/2002	8021A	CJR	1
Chloroform	< 25	ug/kg	11	36	1	4/25/2002	8021A	CJR	1
Chloromethane	< 25	ug/kg	10	31	1	4/25/2002	8021A	CJR	1
2-Chlorotoluene	< 25	ug/kg	8.1	26	1	4/25/2002	8021A	CJR	1
4-Chlorotoluene	< 25	ug/kg	9.3	30	1	4/25/2002	8021A	CJR	1
2,2-DCP, cis-1,2-Dichloroethene	< 50	ug/kg	23	73	1	4/25/2002	8021A	CJR	1
1,2-Dibromo-3-chloropropane	< 25	ug/kg	10	32	1	4/25/2002	8021A	CJR	1
Dibromochloromethane	< 25	ug/kg	2.8	8.8	1	4/25/2002	8021A	CJR	1
1,4-Dichlorobenzene	< 25	ug/kg	6	19	1	4/25/2002	8021A	CJR	1
1,3-Dichlorobenzene	< 25	ug/kg	5.9	19	1	4/25/2002	8021A	CJR	1
1,2-Dichlorobenzene	< 25	ug/kg	5.4	17	1	4/25/2002	8021A	CJR	1
Dichlorodifluoromethane	< 25	ug/kg	7.9	25	1	4/25/2002	8021A	CJR	3 4
1,2-Dichloroethane	< 25	ug/kg	8.4	27	1	4/25/2002	8021A	CJR	1
1,1-Dichloroethane	< 25	ug/kg	12	38	1	4/25/2002	8021A	CJR	1
1,1-Dichloroethene	< 25	ug/kg	5.7	18	1	4/25/2002	8021A	CJR	1
cis-1,2-Dichloroethene	< 25	ug/kg	13	42	1	4/25/2002	8021A	CJR	1
trans-1,2-Dichloroethene	< 25	ug/kg	14	45	1	4/25/2002	8021A	CJR	1
1,2-Dichloropropane	< 25	ug/kg	23	73	1	4/25/2002	8021A	CJR	1
1,3-Dichloropropane	< 25	ug/kg	6.8	22	1	4/25/2002	8021A	CJR	1
Di-isopropyl ether	< 25	ug/kg	12	39	1	4/25/2002	8021A	CJR	1
EDB (1,2-Dibromoethane)	< 25	ug/kg	7.9	25	1	4/25/2002	8021A	CJR	1

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Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309J Sample ID GP-17 S-6						Sample Type Sample Date	Soil 4/16/2002		
Ethylbenzene	130	ug/kg	12	38	1	4/25/2002	8021A	CJR	1
Hexachlorobutadiene	< 25	ug/kg	8.7	28	1	4/25/2002	8021A	CJR	1
Isopropylbenzene	36	ug/kg	14	45	1	4/25/2002	8021A	CJR	1
p-Isopropyltoluene	30	ug/kg	14	44	1	4/25/2002	8021A	CJR	1
Methylene chloride	< 25	ug/kg	13	41	1	4/25/2002	8021A	CJR	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	7.9	25	1	4/25/2002	8021A	CJR	1
Naphthalene	< 25	ug/kg	8.8	28	1	4/25/2002	8021A	CJR	1
n-Propylbenzene	180	ug/kg	11	36	1	4/25/2002	8021A	CJR	1
1,1,2,2-Tetrachloroethane	< 25	ug/kg	7.3	23	1	4/25/2002	8021A	CJR	1
Tetrachloroethene	< 25	ug/kg	12	37	1	4/25/2002	8021A	CJR	1
Toluene	< 25	ug/kg	13	41	1	4/25/2002	8021A	CJR	1
1,2,4-Trichlorobenzene	< 25	ug/kg	6.7	21	1	4/25/2002	8021A	CJR	1
1,2,3-Trichlorobenzene	< 25	ug/kg	7.2	23	1	4/25/2002	8021A	CJR	1
1,1,1-Trichloroethane	< 25	ug/kg	16	51	1	4/25/2002	8021A	CJR	1
1,1,2-Trichloroethane	< 25	ug/kg	6.7	21	1	4/25/2002	8021A	CJR	1
Trichloroethene (TCE)	< 25	ug/kg	14	45	1	4/25/2002	8021A	CJR	1
Trichlorofluoromethane	< 25	ug/kg	13	43	1	4/25/2002	8021A	CJR	1
1,2,4-Trimethylbenzene	75	ug/kg	17	53	1	4/25/2002	8021A	CJR	1
1,3,5-Trimethylbenzene	67	ug/kg	12	40	1	4/25/2002	8021A	CJR	1
Vinyl Chloride	< 25	ug/kg	8.5	27	1	4/25/2002	8021A	CJR	4
m&p-Xylene	150	ug/kg	24	75	1	4/25/2002	8021A	CJR	1
o-Xylene	230	ug/kg	24	75	1	4/25/2002	8021A	CJR	1
Lab Code 5039309K Sample ID GP-18 S-2						Sample Type Sample Date	Soil 4/16/2002		

Inorganic

General

Solids Percent	79.5	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	181	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1

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Project # 000189
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Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309K				Sample Type Soil					
Sample ID GP-18 S-2				Sample Date 4/16/2002					
Toluene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1
Lab Code 5039309L				Sample Type Soil					
Sample ID GP-18 S-6				Sample Date 4/16/2002					

Inorganic

General

Solids Percent	81.5	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	1800	ug/kg	58	180	10	4/24/2002	GRO95/8021	SJV	1
Ethylbenzene	22000	ug/kg	54	170	10	4/24/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 250	ug/kg	120	370	10	4/24/2002	GRO95/8021	SJV	1
Naphthalene	9200	ug/kg	160	500	10	4/24/2002	GRO95/8021	SJV	1
Toluene	3400	ug/kg	58	180	10	4/24/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	60000	ug/kg	73	230	10	4/24/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	18000	ug/kg	110	360	10	4/24/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	79000	ug/kg	180	580	10	4/24/2002	GRO95/8021	SJV	1

Lab Code 5039309M				Sample Type Soil					
Sample ID GP-19 S-6				Sample Date 4/16/2002					

Inorganic

General

Solids Percent	82.7	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

VOC's

Benzene	38000	ug/kg	260	800	20	4/24/2002	8021A	CJR	1
Bromobenzene	< 500	ug/kg	220	720	20	4/24/2002	8021A	CJR	1
Bromodichloromethane	< 500	ug/kg	500	1600	20	4/24/2002	8021A	CJR	1

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309M				Sample Type Soil					
Sample ID GP-19 S-6				Sample Date 4/16/2002					
tert-Butylbenzene	< 500	ug/kg	260	840	20	4/24/2002	8021A	CJR	1
sec-Butylbenzene	21000	ug/kg	280	920	20	4/24/2002	8021A	CJR	1
n-Butylbenzene	110000	ug/kg	260	820	20	4/24/2002	8021A	CJR	1
Carbon Tetrachloride	< 500	ug/kg	220	700	20	4/24/2002	8021A	CJR	1
Chlorobenzene	< 500	ug/kg	220	700	20	4/24/2002	8021A	CJR	1
Chloroethane	< 500	ug/kg	120	380	20	4/24/2002	8021A	CJR	1
Chloroform	< 500	ug/kg	220	720	20	4/24/2002	8021A	CJR	1
Chloromethane	< 500	ug/kg	200	620	20	4/24/2002	8021A	CJR	1
2-Chlorotoluene	< 500	ug/kg	160	520	20	4/24/2002	8021A	CJR	1
4-Chlorotoluene	< 500	ug/kg	190	600	20	4/24/2002	8021A	CJR	1
2,2-DCP, cis-1,2-Dichloroethene	< 1000	ug/kg	460	1500	20	4/24/2002	8021A	CJR	1
1,2-Dibromo-3-chloropropane	< 500	ug/kg	200	640	20	4/24/2002	8021A	CJR	1
Dibromochloromethane	< 500	ug/kg	56	180	20	4/24/2002	8021A	CJR	1
1,4-Dichlorobenzene	< 500	ug/kg	120	380	20	4/24/2002	8021A	CJR	1
1,3-Dichlorobenzene	< 500	ug/kg	120	380	20	4/24/2002	8021A	CJR	1
1,2-Dichlorobenzene	< 500	ug/kg	110	340	20	4/24/2002	8021A	CJR	1
Dichlorodifluoromethane	< 500	ug/kg	160	500	20	4/24/2002	8021A	CJR	3 4
1,2-Dichloroethane	< 500	ug/kg	170	540	20	4/24/2002	8021A	CJR	1
1,1-Dichloroethane	< 500	ug/kg	240	760	20	4/24/2002	8021A	CJR	1
1,1-Dichloroethene	< 500	ug/kg	110	360	20	4/24/2002	8021A	CJR	1
cis-1,2-Dichloroethene	< 500	ug/kg	260	840	20	4/24/2002	8021A	CJR	1
trans-1,2-Dichloroethene	< 500	ug/kg	280	900	20	4/24/2002	8021A	CJR	1
1,2-Dichloropropane	< 500	ug/kg	460	1500	20	4/24/2002	8021A	CJR	1
1,3-Dichloropropane	< 500	ug/kg	140	440	20	4/24/2002	8021A	CJR	1
Di-isopropyl ether	< 500	ug/kg	240	780	20	4/24/2002	8021A	CJR	1
EDB (1,2-Dibromoethane)	< 500	ug/kg	160	500	20	4/24/2002	8021A	CJR	1
Ethylbenzene	140000	ug/kg	240	760	20	4/24/2002	8021A	CJR	1
Hexachlorobutadiene	< 500	ug/kg	170	560	20	4/24/2002	8021A	CJR	1
Isopropylbenzene	22000	ug/kg	280	900	20	4/24/2002	8021A	CJR	1
p-Isopropyltoluene	13000	ug/kg	280	880	20	4/24/2002	8021A	CJR	1
Methylene chloride	< 500	ug/kg	260	820	20	4/24/2002	8021A	CJR	1
Methyl tert-butyl ether (MTBE)	< 500	ug/kg	160	500	20	4/24/2002	8021A	CJR	1
Naphthalene	38000	ug/kg	180	560	20	4/24/2002	8021A	CJR	1
n-Propylbenzene	59000	ug/kg	220	720	20	4/24/2002	8021A	CJR	1
1,1,2,2-Tetrachloroethane	< 500	ug/kg	150	460	20	4/24/2002	8021A	CJR	1
Tetrachloroethene	< 500	ug/kg	240	740	20	4/24/2002	8021A	CJR	1
Toluene	74000	ug/kg	260	820	20	4/24/2002	8021A	CJR	1

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code 5039309M				Sample Type Soil					
Sample ID GP-19 S-6				Sample Date 4/16/2002					
1,2,4-Trichlorobenzene	< 500	ug/kg	130	420	20	4/24/2002	8021A	CJR	1
1,2,3-Trichlorobenzene	< 500	ug/kg	140	460	20	4/24/2002	8021A	CJR	1
1,1,1-Trichloroethane	< 500	ug/kg	320	1000	20	4/24/2002	8021A	CJR	1
1,1,2-Trichloroethane	< 500	ug/kg	130	420	20	4/24/2002	8021A	CJR	1
Trichloroethene (TCE)	< 500	ug/kg	280	900	20	4/24/2002	8021A	CJR	1
Trichlorofluoromethane	< 500	ug/kg	260	860	20	4/24/2002	8021A	CJR	4
1,2,4-Trimethylbenzene	220000	ug/kg	340	1100	20	4/24/2002	8021A	CJR	1
1,3,5-Trimethylbenzene	100000	ug/kg	240	800	20	4/24/2002	8021A	CJR	1
Vinyl Chloride	< 500	ug/kg	170	540	20	4/24/2002	8021A	CJR	1
m&p-Xylene	420000	ug/kg	480	1500	20	4/24/2002	8021A	CJR	1
o-Xylene	200000	ug/kg	480	1500	20	4/24/2002	8021A	CJR	1

Lab Code 5039309N				Sample Type Soil					
Sample ID GP-20 S-5				Sample Date 4/16/2002					

Inorganic

General

Solids Percent	75.7	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	6.6 "J"	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	230	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	690	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	190	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	530	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	1500	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	570	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	1000	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

Lab Code 5039309O				Sample Type Soil					
Sample ID GP-21 S-6				Sample Date 4/16/2002					

Inorganic

General

Solids Percent	77.1	%			1	4/22/2002	5021	AJV	1
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U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309O								
Sample ID	GP-21 S-6								
Sample Type	Soil								
Sample Date	4/16/2002								

Metals

Lead, Total	< 6	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	30	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

Lab Code	5039309P	Sample Type	Soil
Sample ID	GP-22 S-2	Sample Date	4/16/2002

Inorganic

General

Solids Percent	79.2	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

U.S. Analytical Lab

BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
Lab Code	5039309Q						Sample Type	Soil	
Sample ID	GP-22 S-6						Sample Date	4/16/2002	

Inorganic

General

Solids Percent	74.1	%			1	4/22/2002	5021	AJV	1
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Metals

Lead, Total	< 6	mg/kg	6	20	1	4/25/2002	6010B	DLB	1
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Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	95	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	39	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	140	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	50	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	670	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

Lab Code	5039309R						Sample Type	Soil	
Sample ID	TRIP BLANK						Sample Date	4/16/2002	

Organic

PVOC + Naphthalene

Benzene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
Ethylbenzene	< 25	ug/kg	5.4	17	1	4/23/2002	GRO95/8021	SJV	1
Methyl tert-butyl ether (MTBE)	< 25	ug/kg	12	37	1	4/23/2002	GRO95/8021	SJV	1
Naphthalene	< 25	ug/kg	16	50	1	4/23/2002	GRO95/8021	SJV	1
Toluene	< 25	ug/kg	5.8	18	1	4/23/2002	GRO95/8021	SJV	1
1,2,4-Trimethylbenzene	< 25	ug/kg	7.3	23	1	4/23/2002	GRO95/8021	SJV	1
1,3,5-Trimethylbenzene	< 25	ug/kg	11	36	1	4/23/2002	GRO95/8021	SJV	1
Xylene, o, m & p-	< 75	ug/kg	18	58	1	4/23/2002	GRO95/8021	SJV	1

U.S. Analytical Lab

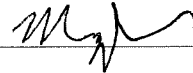
BILL VACHON
ENVIROGEN
790 MARVELLE LANE
GREEN BAY WI 54304

Project # 000189
Project Name MENASHA
Invoice # E39309

Report Date 30-Apr-02

Analyte	Result	Units	LOD	LOQ	Dil	Run Date	Method	Analyst	QC Code
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.							

Authorized Signature



CHAIN OF CUSTODY RECORD



US Analytical Lab

Rev. Date: 12-17-98

Lab I.D. # 503-9309

Account No. : _____ Quote No.: _____

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

Chain # **Nº 24708**

Page 1 of 2

Project #: 000189 Sample Integrity - To be completed by receiving lab.
Method of Shipment: Courier Temp. of Temp. Blank: _____ °C On Ice: ☒
Cooler seal intact upon receipt: ☒ Yes ☐ No Labcoded By: GL

Project (Name & Location): Menasha, WI PECFA

Reports To: Bill Vachon Invoice To: _____

Company: Envirogen Inc. Company: Same

Address: 790 Marvella Ln Address: _____

City State Zip: Green Bay, WI 54304 City State Zip: _____

Phone: _____ Phone: _____

Analysis Requested

Sample Handling Request										Other Analysis									
☐ Rush Analysis ☒ Normal Turn Around																			
DRO (Mod/TPH)	GRO (Mod/TPH)	PVOC (EPA 8021)	BTEX (EPA 8021)	VOC (EPA 8021)	VOC (EPA 8260)	VOC DW (EPA 524.2)	O&G (EPA 413.1)	PAH (EPA 8310)	Pb	Flash Point	Moisture	Dry Weight	PID/FID						

Lab I.D.	Sample I.D.	Collection Date	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)	VOC DW (EPA 524.2)	O&G (EPA 413.1)	PAH (EPA 8310)	Pb	Flash Point	Moisture	Dry Weight	PID/FID
A	6P-13 S-2	4/16/02	8:30	1 (40ml) 1 (40oz) Syringe	Soil	MeOH			X							X	X	X		<10
B	6P-13 S-6		9:00						X							X	X	X		27.0
C	6P-14 S-2		9:30						X							X	X	X		<10
D	6P-14 S-4		10:00						X							X	X	X		66.9
E	6P-15 S-2		10:30								X					X		X		17.0
F	6P-15 S-6		11:00								X					X		X		1,644
G	6P-16 S-2		11:30						X							X	X	X		17.0
H	6P-16 S-4		12:00						X							X	X	X		22.7
I	6P-17 S-2		12:30								X					X		X		317

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.

Department Use Optional for Soil Samples

Disposition of unused portion of sample
Lab Should: _____

____ Dispose _____ Retain for _____ days
____ Return _____ Other _____

Relinquished By: (sign) [Signature] Time 7:30 Date 4-18-02 Received By: (sign) [Signature] Time 7:30 Date 4-18-02

Received in Laboratory By: Ratie Asman Time: 17:00 Date: 4-18-02

CHAIN OF CUSTODY RECORD



US 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 24709**

Page **2** of **2**

Lab I.D. # 503-9309
Account No. : _____ Quote No.: _____

Project #: 000189
Sampler: (signature) [Signature]
Sample Integrity - To be completed by receiving lab.
Method of Shipment: Courier Temp. of Temp. Blank. _____ °C On Ice: ☒
Cooler seal intact upon receipt: ☒ Yes ☐ No Labcoded By: GM

Project (Name/Location): Menasha, WI PECFA
Reports To: Bill Vachon Invoice To: _____
Company: Envirogen Inc. Company: Same
Address: 790 Marvella Ln Address: _____
City State Zip: Green Bay, WI 54304 City State Zip: _____
Phone: (920) 497-8910 Phone: _____

Lab I.D.	Sample I.D.	Collection		No. of Containers Size and Type	Description*	Preservation	DRO (M)	GRO (M)	PVOC (E)	BTEX (E)	VOC (E)	VOC (E)	VOC (D)	O&G (E)	PAH (E)	Pb	Flash P	Napthalene	Dry 1	PID/ FID		
		Date	Time																			
J	6P-17 S-6	4/16/02	1:00	1 (40ml) 1 (4oz) Syringe	Soil	MeOH					X					+		+		78.6		
K	6P-18 S-2		1:30						X							X		X	X	18.5		
L	6P-18 S-6		2:00						X									X		X	X	1,543
M	6P-19 S-6		2:30								X							X		X		199.5
N	6P-20 S-5		3:00							X								X		X	X	573
O	6P-21 S-6		3:30							X								X		X	X	32.0
P	6P-22 S-2		4:00						X							X		X	X	18.2		
Q	6P-22 S-6		4:30						X							X		X	X	505		
	T.B.		-	1 (40ml)																		

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.

Department Use Optional for Soil Samples
Disposition of unused portion of sample
Lab Should: _____
____ Dispose _____ Retain for _____ days
____ Return _____ Other _____

Relinquished By: (sign) [Signature] Time 7:30 Date 4-18-02
Received By: (sign) [Signature] Time 5:50 Date 4-18-02

Received in Laboratory By: Ratie Asman Time: 5:00 Date: 4-18-02

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐

Page _____ of _____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-13</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Beindorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
WI Unique Well No. _____		DNR Well ID No. _____		Well Name <u>GP-13</u>	
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N, _____ E S/C/N		Local Grid Location ☐ N ☐ E ☐ S ☐ W	
Facility ID _____		County <u>Winnebago</u>		County Code <u>71</u>	
Civil Town/City/ or Village <u>City of Green Bay</u>					

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	6"	NA	2	Moist, light brown gravel fill	SP	NA	NA	40	NA	M	NA	NA	NA	NA
S-2	24"		4	Moist, light brown silty clay	CL			40		M				
S-3	24"		6	Moist, light brown silty clay	CL			40		M				
S-4	24"		8	Moist, dark brown organic material	OL			40		M				
S-5	12"		10	Moist to wet, dark brown silty clay	CL			40		M				
S-6	24"		10	Wet, dark brown silty clay w/ gravel	CL			27		W				
* Indicates samples collected for laboratory analysis. FOB @ 12'														

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

Signature [Signature] Firm Envirogen Inc.

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Failure to file this form may result in forfeiture of between \$10 and \$25,000, or imprisonment for up to one year, depending on the program and conduct involved. Personally identifiable information on this form is not intended to be used for any other purpose. NOTE: See instructions for more information, including where the completed form should be sent.

Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelpment ☒ Other ☐

Page ____ of ____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-14</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Bendorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Drilling Method		Drilling Method	
WI Unique Well No.	DNR Well ID No.	Well Name <u>GP-14</u>	Final Static Water Level _____ Feet MSL	Surface Elevation _____ Feet MSL	Borehole Diameter <u>2.0</u> inches
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N, _____ E S/C/N		Local Grid Location	
Government <u>23</u> T <u>20</u> N R <u>17</u> E/W		Lat <u>0</u> ' _____"		Long <u>0</u> ' _____"	
Facility ID		County <u>Winnebago</u>	County Code <u>71</u>	Civil Town/City/ or Village <u>City of Green Bay</u>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1		NA		No Recovery	SP	NA	NA	NA	NA	NA	NA	NA	NA	NA
* S-2	24"		2	Moist light brown silty clay w/ gravel	CL			410		M				
S-3	24"		4	Moist light brown silty clay	CL			263		M				
* S-4	24"		6	Moist light brown silty clay	CL			66.9						
S-5	24"		8	Wet light brown silty clay	CL			37.0						
S-6	24"		10	Wet, light brown silty clay	CL			40						
			12	Refusal @ 11'	CL									
				EOB @ 11'										

* Indicates samples collected for laboratory analysis.

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

Signature [Signature] Firm Encirogen Inc.

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Route To: ☒ Watershed/Wastewater ☐ Waste Management ☐
☒ Remediation/Revelopment ☐ Other ☐

Page ____ of ____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-15</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Reindorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
WI Unique Well No. _____	DNR Well ID No. _____	Well Name <u>GP-15</u>		Borehole Diameter <u>2.0</u> inches	

Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		Local Grid Location	
State Plane _____ N. _____ E S/C/N		_____ N _____ E _____ S _____ W	
Government Section _____ T _____ N. R _____ E/W		_____ Feet _____ Feet	

Facility ID _____	County <u>Winnebago</u>	County Code <u>71</u>	Civil Town/City/ or Village <u>City of Green Bay</u>
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Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	6"	NA	2	Gravel fill/ w/ sand	SP	NA	NA	NA	NA	M	NA	NA	NA	NA
* S-2	24"		4	Moist dark brown silty clay w/ gravel	CL			17.0		M				
S-3	NA		6	No Recovery (Gravel fill)	NA			NA		NA				
S-4	12"		8	Moist dark brown silty clay	CL			452		M				
S-5	24"		10	Moist to wet dark brown silty clay	CL			1,337		M/W				
* S-6	24"		10	Wet dark brown silty clay	CL			1,604		W				
* Indicates Samples collected for laboratory analysis EOB @ 12'														

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

Signature 	Firm <u>Encirogen Inc.</u>
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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Development ☒ Other ☐

Page _____ of _____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-16</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Reindorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
WI Unique Well No. _____	DNR Well ID No. _____	Well Name <u>GP-16</u>		Borehole Diameter <u>2.0</u> inches	
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N, _____ E S/C/N		Local Grid Location _____ N _____ E _____ S _____ W	
County <u>Winnebago</u>		County Code <u>71</u>		Civil Town/City/ or Village <u>City of Green Bay</u>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	6"	NA	2	Gravel fill w/ sand	SP	NA	NA	17.6	NA	M	NA	NA	NA	NA
* S-2	18"		4	Moist dark brown silty clay w/ gravel	CL			17.0		M				
S-3	12"		6	Moist, dark brown clay w/ gravel/sand	CL			11.3		M				
* S-4	24"		8	Moist dark brown silty clay	CL			22.7		M				
S-5	24"		10	Moist dark brown silty clay w/ melting	CH			19.9		M				
S-6	24"		12	Moist to wet, brown silty clay EOB @ 12 ft	CL			4.0		M/W				
* Indicates samples collected for laboratory analysis.														

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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐

Page ____ of ____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>60P-17</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Bendorif</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Drilling Method		Drilling Method	
WI Unique Well No.	DNR Well ID No.	Well Name <u>60P-17</u>		Final Static Water Level _____ Feet MSL	Surface Elevation _____ Feet MSL
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N, _____ E S/C/N		Local Grid Location _____ Feet ☐ N ☐ E _____ Feet ☐ S ☐ W	
County <u>Winnebago</u>		County Code <u>71</u>		Civil Town/City/ or Village <u>City of Green Bay</u>	

Sample Number and Type	Length Alt. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	12"	NA	2	Moist, sandy, gravelly fill	SP	NA	NA	15.6	M					NA
* S-2	18"		4	Moist light brown silty clay w/ organic material	CL			317	M					
S-3	12"		6	Moist, light brown organic material w/ clay	CL			156	M					
S-4	24"		8	Moist light brown silty clay	CL			10.5	M					
S-5	24"		10	Moist light brown clay w/ gravel	CL			76.6	M					
* S-6	24"		12	Moist light brown silty clay	CL			78.6	M/W					
FOR @ 12' * Indicates samples collected for laboratory analysis.														

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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐

Page _____ of _____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>OP-18</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Bendorif</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		WI Unique Well No.		DNR Well ID No.	
Well Name <u>OP-18</u>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
Borehole Diameter <u>2.0</u> inches		Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N _____ E S/C/N	
Lat _____		Long _____		Local Grid Location ☐ N ☐ E ☐ S ☐ W	
Facility ID		County <u>Winnebago</u>		County Code <u>71</u>	
Civil Town/City/ or Village <u>City of Green Bay</u>		Governor's State <u>23</u>		T <u>20</u> N, R <u>17</u> E/W	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	12"	NA	2	Moist light sandy gravelly fill	SP	NA	NA	156	NA	NA	NA	NA	NA	NA
* S-2	24"		4	Moist light brown silty clay + gravel	CL			18.5	M					
S-3	NA		6	No Recovery / Wood chips	NA			NA	NA					
S-4	6"		8	Moist, light brown silty clay w/ organic wood material	CL			270	M					
S-5	21"		10	Moist, light brown silty clay	CL			458	M					
* S-6	24"		10	Moist, light brown silty clay	CL			1343	W					
* Indicates samples collected for laboratory analysis FOB @ 10'														

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

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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐

Page _____ of _____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-19</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Beindorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
WI Unique Well No.	DNR Well ID No.	Well Name <u>GP-19</u>		Borehole Diameter <u>2.0</u> inches	
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N. _____ E S/C/N		Local Grid Location _____ Feet ☐ N _____ Feet ☐ E _____ Feet ☐ S _____ Feet ☐ W	
Governor's Order <u>23</u> T <u>20</u> N. R <u>17</u> E/W		Lat _____		Long _____	
Facility ID		County <u>Winnebago</u>	County Code <u>71</u>	Civil Town/City/ or Village <u>City of Green Bay</u>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	6"	NA	2	Gravel fill, some silty clay	SP	NA	NA	24.1	NA	M	NA	NA	NA	NA
S-2	24"		4	Moist, light brown silty clay	CL			432		M				
S-3	24"		6	Moist, light brown silty clay w/pebbles	CL			530		M				
S-4	24"		8	Moist, very dark brown silty clay	CL			1057		M				
S-5	24"		10	Moist, dark brown silty clay	CL			1985		M				
S-6	24"	✓	10	Moist to wet dark brown silty clay EOR @ 12'	CL	✓	✓	1945	✓	M/W	✓	✓	✓	✓
* Indicates samples collected for laboratory analysis														

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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐

Page _____ of _____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-20</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Reindorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Well Name <u>GP-20</u>		Final Static Water Level _____ Feet MSL	
WI Unique Well No.		DNR Well ID No.		Surface Elevation _____ Feet MSL	
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N. _____ E S/C/N		Local Grid Location _____ Feet ☐ N _____ Feet ☐ E _____ Feet ☐ S _____ Feet ☐ W	
Governor's Office <u>23</u> T <u>20</u> N, R <u>17</u> E/W		County <u>Winnebago</u>		County Code <u>71</u>	
Facility ID		Civil Town/City/ or Village <u>City of Green Bay</u>			

Sample Number and Type	Length Alt. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	12"	NA	2	Moist, light brown sand w/ fill	SP	NA	NA	37.0	NA	M	NA	NA	NA	NA
S-2	12"		4	Moist, brown silty clay w/ sand/fill	CL			22.7		M				
S-3	24"		6	Moist, light brown silty clay w/ sand	CH			21.3		M				
S-4	24"		8	Moist, light brown silty clay	CL			40.2		M				
* S-5	24"		10	Moist brown silty clay	CL			57.3		M				
S-6	24"	✓	12	Wet brown silty clay FOB @ 12'	CL	✓	✓	50.5	✓	W	✓	✓	✓	✓
* Indicates samples collected for laboratory analysis														

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Route To: ☒ Watershed/Wastewater ☐ Waste Management ☐
☒ Remediation/Revelopment ☐ Other

Page ____ of ____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-20</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Beidorif</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Final Static Water Level _____ Feet MSL		Surface Elevation _____ Feet MSL	
WI Unique Well No. _____	DNR Well ID No. _____	Well Name <u>GP-20</u>	Borehole Diameter <u>2.0</u> inches		
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N, _____ E S/C/N		Local Grid Location _____ N _____ E _____ S _____ W	
Governor's Order <u>23</u> , T <u>20</u> N, R <u>17</u> E/W		Lat _____		Long _____	

Facility ID _____	County <u>Winneshago</u>	County Code <u>71</u>	Civil Town/City/ or Village <u>City of Green Bay</u>
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Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	6"	NA	2	Moist sandy gravel fill	SP	NA	NA	22.7	NA	M	NA	NA	NA	NA
S-2	24"		4	Moist, light brown silty clay w/ sand	CL			18.5		M				
S-3	24"		6	Moist, brown silty clay w/ gravel	CL			19.9		M				
S-4	24"		8	Moist, brown silty clay	CL			14.2		M				
S-5	24"		10	Moist, dark brown silty clay w/ molting	CL			28.4		M				
S-6	24"		10	Moist to wet dark brown silty clay w/ molting	CL			32.0		M/W				
				EOB @ 12'										
				* Indicates samples collected for laboratory analysis										

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Route To: Watershed/Wastewater ☐ Waste Management ☐
Remediation/Revelopment ☒ Other ☐

Page _____ of _____

Facility/Project Name <u>Sheleski Property</u>		License/Permit/Monitoring Number _____		Boring Number <u>GP-21</u>	
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: <u>Dan</u> Last Name: <u>Reindorf</u> Firm: <u>Probe Technologies</u>		Date Drilling Started <u>04/16/2002</u> m m d d y y y y		Date Drilling Completed <u>04/16/2002</u> m m d d y y y y	
Drilling Method <u>Geoprobe</u>		Well Name <u>GP-21</u>		Final Static Water Level _____ Feet MSL	
WI Unique Well No.		DNR Well ID No.		Surface Elevation _____ Feet MSL	
Local Grid Origin ☐ (estimated: ☐) or Boring Location ☐		State Plane _____ N, _____ E S/C/N		Local Grid Location _____ Feet ☐ N ☐ E _____ Feet ☐ S ☐ W	
County <u>Winnebago</u>		County Code <u>71</u>		Civil Town/City/ or Village <u>City of Green Bay</u>	

Sample Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)	Soil/Rock Description And Geologic Origin For Each Major Unit	USCS	Graphic Log	Well Diagram	PID/FID	Soil Properties					RQD/ Comments
									Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	
S-1	6"	NA	2	Gravelly fill w/ sand	SP	NA	NA	410	NA	M	NA	NA	NA	NA
* S-2	18"		4	Moist brown silty clay. Rock @ 4' (molting/graying)	CL			18.2		M				
S-3	2"		6	Moist, saw dust material, very strong smell (Motor oil for sample)	OL			425		M				
S-4	NA		8	No Recovery, (saw dust/material, stones @ 6 ft.										
S-5	24"		10	Moist, very dark silty clay	CL			105		M				
* S-6	24"		12	Moist to wet, very dark brown silty clay E O B @ 12 ft * Indicates samples collected for laboratory analysis.	CL	↓	↓	505	↓	m/w	↓	↓	↓	↓

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All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION Well/Drillhole/Borehole Location <u>GP-13</u> County <u>Winnebago</u> Government of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> ☒ E ☐ W (If applicable) Gov't Lot _____ Grid Number _____ Grid Location _____ ft. ☐ N. ☐ S. _____ ft. ☐ E. ☐ W. Civil Town Name _____ Street Address of Well _____ City, Village <u>Washington St.</u> <u>City of Menasha</u>		(2) FACILITY NAME Original Well Owner (If Known) _____ Present Well Owner <u>SKIP Sheleski</u> Street or Route <u>8687 Fork Creek Rd</u> City, State, Zip Code <u>Omro, Missouri 63023</u> Facility Well No. and/or Name (If Applicable) <u>GP-13</u> WI Unique Well No. _____ Reason For Abandonment <u>Geoprobe</u> Date of Abandonment <u>4/16/02</u>
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WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/14/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> Casing Diameter (ins.) <u>NA</u> (From ground surface) Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No		
(5) Required Method of Placing Sealing Material ☒ Conductor Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____			
(6) Sealing Materials <table style="width:100%;"> <tr> <td style="width:70%;"> ☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite </td> <td style="width:30%;"> For monitoring wells and monitoring well boreholes only ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout </td> </tr> </table>		☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite	For monitoring wells and monitoring well boreholes only ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt</u>	<u>Surface</u>	<u>1/2 ft.</u>	<u>1/4 bg.</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft.</u>	<u>12 ft.</u>	<u>1/4 bg.</u>		<u>100% Bentonite</u>

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work
Envirogen Inc.
 Signature of Person Doing Work _____ Date Signed 4/20/02
 Street or Route 790 Morrell Ln Telephone Number (920) 997-8916
 City, State, Zip Code Green Bay, WI 54304

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected _____	District/County _____
Reviewer/Inspector _____	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary _____	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>GP-14</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government of Sec. <u>23</u> : T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>8687 Fork Creek Rd</u>	
Grid Location ft. ☐ N. ☐ S., _____ ft. ☐ E. ☐ W.		City, State, Zip Code <u>Donner, Missouri 63023</u>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable) <u>GP-14</u>	
Street Address of Well <u>221 Washington St.</u>		Reason For Abandonment <u>Geoprobe</u>	
City, Village <u>City of Menasha</u>		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> (From ground surface) Casing Diameter (ins.) <u>NA</u> Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? If Yes, To What Depth? _____ ☐ Yes ☒ No ☐ Unknown	(4) Depth to Water (Feet) _____ Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____ (6) Sealing Materials For monitoring wells and monitoring well boreholes only ☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1/2 ft</u>	<u>1/4 b g</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft</u>	<u>11 ft</u>	<u>1/4 b g</u>		<u>100% Bentonite</u>

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work <u>Envirogen Inc.</u>	
Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>
Street or Route <u>790 Norville Ln</u>	Telephone Number <u>(920) 997-8916</u>
City, State, Zip Code <u>Green Bay, WI 54304</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>GP-15</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>8687 Fork Creek Rd</u>	
Grid Location ft. ☐ N. ☐ S. ft. ☐ E. ☐ W.		City, State, Zip Code <u>Oshtemo, Missouri 63023</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>GP-15</u>	WI Unique Well No. _____
Street Address of Well <u>221 Washington St.</u>		Reason For Abandonment <u>Geoprobe</u>	
City, Village <u>City of Menasha</u>		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> Casing Diameter (ins.) <u>NA</u> (From ground surface) Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe Boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____ (6) Sealing Materials For monitoring wells and monitoring well boreholes only <table style="width:100%;"> <tr> <td style="width:50%;"> ☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite </td> <td style="width:50%;"> ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout </td> </tr> </table>	☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite	☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1/2 ft</u>	<u>1/4 b g</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft</u>	<u>12 ft</u>	<u>1/4 b g</u>		<u>100% Bentonite</u>

(8) Comments:

(9) Name of Person or Firm Doing Sealing Work
Envirogen Inc.

Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>
Street or Route <u>790 Marvella Ln</u>	Telephone Number <u>(900) 997-8916</u>
City, State, Zip Code <u>Green Bay, WI 54304</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>GP-16</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>8687 Folk Creek Rd</u>	
Grid Location ft. ☐ N. ☐ S., ft. ☐ E. ☐ W.		City, State, Zip Code <u>Oshtemo, Missouri, 63023</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>GP-16</u>	WI Unique Well No. _____
Street Address of Well <u>221 Washington St.</u>		Reason For Abandonment <u>Geoprobe</u>	
City, Village <u>City of Menasha</u>		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> (From ground surface) Casing Diameter (ins.) <u>NA</u> Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____ (6) Sealing Materials ☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite For monitoring wells and monitoring well boreholes only ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks, Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1 1/2 ft</u>	<u>1/4 b g</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1 1/2 ft</u>	<u>12 ft</u>	<u>1/4 b g</u>		<u>100% Bentonite</u>

(8) Comments:	
(9) Name of Person or Firm Doing Sealing Work <u>Envirogen Inc.</u>	
Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>
Street or Route <u>790 Marvella Ln</u>	Telephone Number <u>(900) 997-8916</u>
City, State, Zip Code <u>Green Bay, WI 54304</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>60-17</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>8687 Fork Creek Rd</u>	
Grid Location ft. ☐ N. ☐ S. _____ ft. ☐ E. ☐ W.		City, State, Zip Code <u>Oshtemo, Missouri 63023</u>	
Civil Town Name _____		Facility Well No. and/or Name (If Applicable) <u>60-17</u>	WI Unique Well No. _____
Street Address of Well <u>221 Washington St.</u>		Reason For Abandonment <u>Geoprobe</u>	
City, Village <u>City of Menasha</u>		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> (From ground surface) Casing Diameter (ins.) <u>NA</u> Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? If Yes, To What Depth? _____ ☐ Yes ☒ No ☐ Unknown Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____ (6) Sealing Materials For monitoring wells and monitoring well boreholes only ☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1/2 ft</u>	<u>1/4 bg</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft</u>	<u>12 ft</u>	<u>1/4 bg</u>		<u>100% Bentonite</u>

(8) Comments:

(9) Name of Person or Firm Doing Sealing Work
Envirogen Inc.

Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>
Street or Route <u>790 Norville Ln</u>	Telephone Number <u>(900) 997-8910</u>
City, State, Zip Code <u>Green Bay, WI 54304</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>GP-18</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government <u>2</u> of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>8687 Fork Creek Rd</u>	
Grid Location ft. ☐ N ☐ S., ft. ☐ E. ☐ W.		City, State, Zip Code <u>Oshtemo, Missouri, 63023</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>GP-18</u>	WI Unique Well No. _____
Street Address of Well <u>221 Washington St.</u>		Reason For Abandonment <u>Geoprobe</u>	
City, Village <u>City of Menasha</u>		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> Casing Diameter (ins.) <u>NA</u> (From ground surface) Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____ (6) Sealing Materials For monitoring wells and monitoring well boreholes only <table style="width:100%;"> <tr> <td> ☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite </td> <td> ☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout </td> </tr> </table>	☐ Neat Cement Grout ☐ Sand-Cement (Concrete) Grout ☐ Concrete ☐ Clay-Sand Slurry ☐ Bentonite-Sand Slurry ☒ Chipped Bentonite	☐ Bentonite Pellets ☐ Granular Bentonite ☐ Bentonite - Cement Grout
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1/2 ft.</u>	<u>1/4 b.g.</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft.</u>	<u>12 ft.</u>	<u>1/4 b.g.</u>		<u>100% Bentonite</u>

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work <u>Envirogen Inc.</u> <table style="width:100%;"> <tr> <td style="width:50%;">Signature of Person Doing Work <u>[Signature]</u></td> <td style="width:50%;">Date Signed <u>4/20/02</u></td> </tr> <tr> <td>Street or Route <u>790 Norville Ln</u></td> <td>Telephone Number <u>(900) 997-8916</u></td> </tr> <tr> <td colspan="2">City, State, Zip Code <u>Green Bay, WI 54304</u></td> </tr> </table>		Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>	Street or Route <u>790 Norville Ln</u>	Telephone Number <u>(900) 997-8916</u>	City, State, Zip Code <u>Green Bay, WI 54304</u>		(10) FOR DNR OR COUNTY USE ONLY <table style="width:100%;"> <tr> <td>Date Received/Inspected</td> <td>District/County</td> </tr> <tr> <td>Reviewer/Inspector</td> <td> ☐ Complying Work ☐ Noncomplying Work </td> </tr> <tr> <td>Follow-up Necessary</td> <td></td> </tr> </table>	Date Received/Inspected	District/County	Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work	Follow-up Necessary	
Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>													
Street or Route <u>790 Norville Ln</u>	Telephone Number <u>(900) 997-8916</u>													
City, State, Zip Code <u>Green Bay, WI 54304</u>														
Date Received/Inspected	District/County													
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work													
Follow-up Necessary														

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>GP-19</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government <u>2</u> of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____ Grid Location _____ ft. ☐ N ☐ S., _____ ft. ☐ E. ☐ W.		Street or Route <u>8687 Fork Creek Rd</u>	
Civil Town Name		City, State, Zip Code <u>Dithmer, Missouri, 63023</u>	
Street Address of Well <u>221 Washington St.</u>		Facility Well No. and/or Name (If Applicable) <u>GP-19</u>	
City, Village <u>City of Menasha</u>		Reason For Abandonment <u>Geoprobe</u>	
		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well ☐ Water Well ☐ Drillhole ☒ Borehole Construction Report Available? ☐ Yes ☒ No Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> Casing Diameter (ins.) <u>NA</u> (From ground surface) Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe Drilling</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____
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Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1/2 ft.</u>	<u>1/4 b.g.</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft.</u>	<u>12 ft.</u>	<u>1/4 b.g.</u>		<u>100% Bentonite</u>

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work <u>Envirogen Inc.</u>	
Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>
Street or Route <u>790 Norville Ln</u>	Telephone Number <u>(900) 997-8916</u>
City, State, Zip Code <u>Green Bay, WI 54304</u>	

(10) FOR DNR OR COUNTY USE ONLY	
Date Received/Inspected	District/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION

Well/Drillhole/Borehole Location <u>GP-20</u>	County <u>Winnebago</u>
Government of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)	
Gov't Lot	Grid Number
Grid Location	
ft. ☐ N. ☐ S., ft. ☐ E. ☐ W.	
Civil Town Name	
Street Address of Well	
<u>221 Washington St.</u>	
City, Village	<u>City of Menasha</u>

(2) FACILITY NAME

Original Well Owner (If Known)
Present Well Owner <u>Skip Sheleski</u>
Street or Route <u>8687 Fork Creek Rd</u>
City, State, Zip Code <u>Dillon, Missouri 63023</u>
Facility Well No. and/or Name (If Applicable) <u>GP-20</u>
WI Unique Well No.
Reason For Abandonment <u>Geoprobe</u>
Date of Abandonment <u>4/16/02</u>

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On

(Date) 4/16/02

☐ Monitoring Well	Construction Report Available? ☐ Yes ☒ No
☐ Water Well	
☐ Drillhole	
☒ Borehole	

Construction Type:

☐ Drilled ☒ Driven (Sandpoint) ☐ Dug
☐ Other (Specify)

Formation Type:

☒ Unconsolidated Formation ☐ Bedrock

Total Well Depth (ft.) NA Casing Diameter (ins.) NA
(From ground surface)

Casing Depth (ft.) NA

Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown
If Yes, To What Depth? Feet

(4) Depth to Water (Feet)

Pump & Piping Removed?	☐ Yes ☐ No ☒ Not Applicable
Liner(s) Removed?	☐ Yes ☐ No ☒ Not Applicable
Screen Removed?	☐ Yes ☐ No ☒ Not Applicable
Casing Left in Place?	☐ Yes ☒ No

If No, Explain Geoprobe boring

Was Casing Cut Off Below Surface?	☐ Yes ☒ No
Did Sealing Material Rise to Surface?	☒ Yes ☐ No
Did Material Settle After 24 Hours?	☐ Yes ☒ No
If Yes, Was Hole Retopped?	☐ Yes ☐ No

(5) Required Method of Placing Sealing Material

☒ Conductor-Pipe-Gravity	☐ Conductor Pipe-Pumped
☐ Dump Bailer	☐ Other (Explain)

(6) Sealing Materials

☐ Neat Cement Grout	For monitoring wells and monitoring well boreholes only
☐ Sand-Cement (Concrete) Grout	
☐ Concrete	
☐ Clay-Sand Slurry	
☐ Bentonite-Sand Slurry	
☒ Chipped Bentonite	
☐ Bentonite Pellets	
☐ Granular Bentonite	
☐ Bentonite - Cement Grout	

(7) Sealing Material Used

From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
Surface	<u>1/2 ft.</u>	<u>1/4 kg.</u>		<u>100% Asphalt</u>
<u>1/2 ft.</u>	<u>12 ft.</u>	<u>1/4 kg.</u>		<u>100% Bentonite</u>

(8) Comments:

(9) Name of Person or Firm Doing Sealing Work

<u>Envirogen Inc.</u>	
Signature of Person Doing Work	Date Signed <u>4/20/02</u>
Street or Route <u>790 Norville Ln</u>	Telephone Number <u>(900) 997-8910</u>
City, State, Zip Code <u>Green Bay, WI 54304</u>	

(10) FOR DNR OR COUNTY USE ONLY

Date Received/Inspected	District/County
Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
Follow-up Necessary	

All abandonment work shall be performed in accordance with the provisions of Chapters NR 111, NR 112 or NR 141, Wis. Admin. Code, whichever is applicable. Also, see instructions on back.

(1) GENERAL INFORMATION		(2) FACILITY NAME	
Well/Drillhole/Borehole Location <u>GP-21</u>	County <u>Winnebago</u>	Original Well Owner (If Known)	
Government of Sec. <u>23</u> ; T. <u>20</u> N. R. <u>17</u> (If applicable)		Present Well Owner <u>Skip Sheleski</u>	
Gov't Lot _____ Grid Number _____		Street or Route <u>8687 Fork Creek Rd</u>	
Grid Location ft. ☐ N ☐ S., _____ ft. ☐ E. ☐ W.		City, State, Zip Code <u>Oshtemo, Missouri 63023</u>	
Civil Town Name		Facility Well No. and/or Name (If Applicable) <u>GP-21</u>	WI Unique Well No. _____
Street Address of Well <u>221 Washington St.</u>		Reason For Abandonment <u>Geoprobe</u>	
City, Village <u>City of Menasha</u>		Date of Abandonment <u>4/16/02</u>	

WELL/DRILLHOLE/BOREHOLE INFORMATION

(3) Original Well/Drillhole/Borehole Construction Completed On (Date) <u>4/16/02</u> ☐ Monitoring Well Construction Report Available? ☐ Yes ☒ No ☐ Water Well ☐ Drillhole ☒ Borehole Construction Type: ☐ Drilled ☒ Driven (Sandpoint) ☐ Dug ☐ Other (Specify) _____ Formation Type: ☒ Unconsolidated Formation ☐ Bedrock Total Well Depth (ft.) <u>NA</u> Casing Diameter (ins.) <u>NA</u> (From ground surface) Casing Depth (ft.) <u>NA</u> Was Well Annular Space Grouted? ☐ Yes ☒ No ☐ Unknown If Yes, To What Depth? _____ Feet	(4) Depth to Water (Feet) Pump & Piping Removed? ☐ Yes ☐ No ☒ Not Applicable Liner(s) Removed? ☐ Yes ☐ No ☒ Not Applicable Screen Removed? ☐ Yes ☐ No ☒ Not Applicable Casing Left in Place? ☐ Yes ☒ No If No, Explain <u>Geoprobe boring</u> Was Casing Cut Off Below Surface? ☐ Yes ☒ No Did Sealing Material Rise to Surface? ☒ Yes ☐ No Did Material Settle After 24 Hours? ☐ Yes ☒ No If Yes, Was Hole Retopped? ☐ Yes ☐ No (5) Required Method of Placing Sealing Material ☒ Conductor-Pipe-Gravity ☐ Conductor Pipe-Pumped ☐ Dump Bailer ☐ Other (Explain) _____ (6) Sealing Materials For monitoring wells and monitoring well boreholes only <table style="width:100%;"> <tr> <td>☐ Neat Cement Grout</td> <td>☐ Bentonite Pellets</td> </tr> <tr> <td>☐ Sand-Cement (Concrete) Grout</td> <td>☐ Granular Bentonite</td> </tr> <tr> <td>☐ Concrete</td> <td>☐ Bentonite - Cement Grout</td> </tr> <tr> <td>☐ Clay-Sand Slurry</td> <td></td> </tr> <tr> <td>☐ Bentonite-Sand Slurry</td> <td></td> </tr> <tr> <td>☒ Chipped Bentonite</td> <td></td> </tr> </table>	☐ Neat Cement Grout	☐ Bentonite Pellets	☐ Sand-Cement (Concrete) Grout	☐ Granular Bentonite	☐ Concrete	☐ Bentonite - Cement Grout	☐ Clay-Sand Slurry		☐ Bentonite-Sand Slurry		☒ Chipped Bentonite	
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☐ Clay-Sand Slurry													
☐ Bentonite-Sand Slurry													
☒ Chipped Bentonite													

Sealing Material Used	From (Ft.)	To (Ft.)	No. Yards, Sacks Sealant or Volume	(Circle One)	Mix Ratio or Mud Weight
<u>Asphalt Patch</u>	<u>Surface</u>	<u>1/2 ft.</u>	<u>1/4 bg.</u>		<u>100% Asphalt</u>
<u>3/8" Bentonite chips</u>	<u>1/2 ft.</u>	<u>10 ft.</u>	<u>1/4 bg.</u>		<u>100% Bentonite</u>

(8) Comments: _____

(9) Name of Person or Firm Doing Sealing Work <u>Envirogen Inc.</u>		(10) FOR DNR OR COUNTY USE ONLY	
Signature of Person Doing Work <u>[Signature]</u>	Date Signed <u>4/20/02</u>	Date Received/Inspected	District/County
Street or Route <u>790 Marvella Ln</u>	Telephone Number <u>(900) 997-8916</u>	Reviewer/Inspector	☐ Complying Work ☐ Noncomplying Work
City, State, Zip Code <u>Green Bay, WI 54304</u>		Follow-up Necessary	