SOIL AND GROUND WATER INVESTIGATION REPORT CORNER STORE RIDGELAND, WISCONSIN BRRTS NO. 03-17-223007 COMMERCE NO. 54763-9623-02

RECEIVED

FEB 23 2011

ERS DIVISION STEVENS POINT

FEBRUARY 22, 2011



Meridian Environmental Consulting, LLC

February 22, 2011

Pat Collins Wisconsin Department of Natural Resources 890 Spruce St. Baldwin, Wisconsin 54002

Subject:

Soil and Ground Water Investigation Report with Change Order

Corner Store

100 Tonnar St (Hwy. 25) Ridgeland, Wisconsin BRRTS No. 03-17-223007 Commerce No. 54763-96-2302

Meridian No. 05F761

Dear Pat:

This letter provides the results of Site Investigation work completed at the Corner Store in Ridgeland, Wisconsin.

The following work was completed:

- Ten soil borings were completed and soil samples collected
- Four monitoring wells (MW-1, -2, -3, -4) and one temporary well (TMW) were installed.
- The monitoring wells were sampled.
- Ground water flow direction was measured.
- Free product was bailed from the wells.
- A potable well survey was completed.

Based on the information obtained thus far, we recommend impacted soils be excavated in spring 2011. We also recommend additional monitoring wells and associated sampling to complete the definition of the extent of impacted ground water.

BACKGROUND INFORMATION

The site is a small gasoline/convenience store located at 100 Tonnar Street (Highway 25) on the south edge of Ridgeland, Wisconsin (Figure 1)(Dunn County). The Village of Ridgeland is a small agricultural community located near the border of Dunn County and Barron County on Highway 25.

The site has a building, single dispenser island, and one underground storage tank (4,000 gallon gasoline)(Figure 2). The current underground storage tank was installed in 1999 when two former tanks were removed. The former tanks were 1000 gallon tanks containing gasoline. The age of the former tanks is unknown. The Tank Closure Assessment report is provided in Appendix A. Soil samples were collected from beneath the tanks, piping, and dispenser island. The sample "P1" (Figure 3) collected from beneath the north end of the dispenser contained 5,130 mg/kg GRO (gasoline range organics). The samples from beneath the tanks (i.e., T1, T2, T3, T4) did not contain GRO.

The petroleum release was reported to the Wisconsin Department of Natural Resources June 21, 1999. No further work was completed until April 2008 when Cedar Corporation installed a single soil boring in approximately the same location as the Closure Assessment sample P1 (Figure 3). Their report is also provided in Appendix A. The boring encountered sand to a depth of 8 feet where ground water was encountered. Petroleum impacts were measured in soil samples and a ground water sample.

According to the well log for the onsite well, a new well was installed in 1999 because the "old well to close to fuel". Since the tanks were also removed in 1999, we suspect the "old well" was impacted with petroleum. No information regarding the "old well" has been obtained at this time; it may have been a sand point.

The business is currently closed and the building is unoccupied. The owner plans to remove the underground storage tanks and associated piping in May 2011 and hopes to sell the property.

SITE INVESTIGATION

Soil Borings

On June 10, 2010, ten soil borings were installed at the site in the locations shown on Figure 3. The soil boring logs are provided in Appendix B. Continuous soil samples were collected throughout the boring depth and screened with a PID (Table 1). Selected samples were collected and analyzed for PVOC+Naphthalene. The analytical report is provided in Appendix C and summarized in Table 2. Petroleum impacts were measured in several borings.

Ground water was encountered about 6 feet below grade.

A boring (SB-7) was attempted between the pump island and the building. However, a pipe was observed approximately 8 inches below grade and the boring was halted.

Monitoring Wells

Four monitoring wells (MW-1, MW-2, MW-3, MW-4) and one temporary well (TMW) were installed in the locations shown on Figure 3. The well construction forms are provided in Appendix B.

The monitoring wells were constructed of 2-inch diameter PVC with a 10 feet screen. The wells were screened from 5 to 15 feet below grade.

The temporary well (TMW) was installed in the middle of a high traffic area. A temporary well was used to minimize impact to the pavement and drive area. The temporary well is constructed of 1-inch diameter PVC screened from 5 feet to 15 feet below grade.

Ground Water Sampling and Water Level Measurements

The monitoring wells were sampled twice (June 22 and September 21, 2010). The analytical reports are provided in Appendix C and summarized in Table 3. Petroleum impacts were measured in MW-2 (free product), MW-3, MW-4, and TMW (temporary well).

The store water supply was sampled August 6, 2010 and analyzed for PVOC+Naphthalene. The analytical report is provided in Appendix C and summarized in Table 3. No petroleum impacts were measured in this sample.

The monitoring well elevations were surveyed relative to each other and the depth to ground water measured during each sampling event. Table 4 summarizes the ground water level measurements.

Free Product Measurements

Free product was measured in MW-2 (Table 4). The free product was bailed three times (during each sampling event and July 29, 2010).

Potable Well Reconnaissance

The Village of Ridgeland residents obtain their water supply from private wells. Appendix D contains well logs from various wells in town. There are several private wells in the vicinity of the site including the onsite well.

DATA EVALUATION

Hydrogeology

The landscape around Ridgeland is agricultural with ridges and valleys. Regional drainage is to the north into the South Fork of Lower Pine Creek. The site is relatively flat with local surface drainage in a northerly direction.

Based on well records from a nearby well (Sanna Dairies Well: Appendix D), the site is underlain by sand sediments overlying sandstone bedrock. The Sanna Dairies well log interprets the sandstone bedrock as the Eau Claire Formation (Cambrian) overlying Mt. Simon Formation (Cambrian).

Figure 4 is a cross-section of the site geology based on the soil borings and the onsite well log (Appendix D). The onsite well log documents "sand and gravel" at 25 feet below grade. We interpret the "sand and gravel" to represent competent sandstone bedrock (Eau Claire Formation).

Ground water is typically quite shallow (within 10 feet of grade) across the Village and at the site. The ground water level appears to be independent of the well depth suggesting little vertical gradient.

Ground Water Flow

The ground water level measurements indicate ground water flow is northerly (Figures 5 and 6). There is a slight variation in flow direction between the two measurement dates. This may be due to rainfall events.

Extent of Impacted Soil

Petroleum impacted soil was encountered in the vicinity of the pump island (Table 2)(Figure 7). The lateral and vertical extent of impacted soil is defined adequately with the current soil boring data. The impacted soil appears to originate at the pump island and spread laterally to SB-5 and SB-6. Although SB-7 could not be completed, we suspect impacted soil extends toward the building.

The soil impacts migrated downward to the water table about 6 feet below grade.

Extent of Impacted Ground Water

Petroleum-impacted ground water was measured in MW-2 (free product), MW-3, MW-4, and the temporary well TMW. A contaminant plume has developed and extends north from the site (Figure 8). The downgradient extent of impacted ground water is not defined with the current monitoring well network.

No impacts were measured in the onsite water supply sample.

The ground water analytical data varied between the two sampling events especially in the samples from MW-3, MW-4, and TMW. This may be due to sampling/analytical error or perhaps varying flow direction (see ground water flow maps in Figures 5 and 6). More data is needed to confirm the ground water contaminant plume geometry.

The data indicates the downgradient extent of impacted soil is not defined. More monitoring wells are needed to define the downgradient extent of impacted ground water.

CONCLUSIONS

Based on the available data, we have the following conclusions:

- There is petroleum impacted soil and ground water at this site.
- The site is underlain by approximately 25 feet of sand overlying sandstone bedrock (Eau Claire Formation)
- Ground water is shallow and is found about 6 feet below grade.
- Ground water flow is northerly.
- The extent of impacted soil is defined.
- The extent of impacted ground water is not defined.

RECOMMENDATIONS

Soil Excavation

The landowner plans to remove the petroleum system in May 2011. We recommend impacted soil (Figure 7) be removed at the same time. We estimate the volume of impacted soil to be 600 tons (40 ft x 35 ft x 8 ft deep). We will coordinate the excavation to occur in conjunction with the removal of the petroleum system (tank, lines, pumps). Petroleum system removal costs will be paid by the landowner.

The excavation will extend into the ground water table to remove impacted capillary fringe soils.

Confirmation samples will be collected from the sidewalls of the excavation and analyzed for PVOC+Naphthalene.

The excavation will require the removal of MW-2. The well will be abandoned prior to its removal.

Monitoring Wells

The downgradient extent of impacted ground water has not been defined. We recommend four monitoring wells and one piezometer be installed in the locations shown in Figure 9. The monitoring wells will be screened from 5 to 15 feet below grade. The piezometer will be screened from 25 to 30 feet below grade.

MW-2 will be replaced with a monitoring well screened from 5 to 15 feet below grade.

The well locations and elevations will be surveyed.

Ground Water Sampling

The monitoring wells (MW-1, -2R, -3, -4, TMW, four new monitoring wells, piezometer) will be sampled twice (3 months apart). The samples will be analyzed for PVOC+Naphthalene.

The onsite well and the private wells across the street from the site will also be sampled twice (same time as monitoring wells). The samples will be analyzed for PVOC+Naphthalene. This will require a door-to-door meeting with the residents. Village of Ridgeland personnel have offered to assist with this effort.

Report

A report will be prepared which documents the above work. The report will include soil boring logs, monitoring well forms, results of excavation work, confirmation sampling results, and ground water sampling results. Ground water flow maps for each sampling event will be completed.

The report will include our recommendations to achieve Closure with GIS Registry for Soil and Ground Water.

COST ESTIMATE

Attached is a cost estimate for the proposed work using the current U&C Cost Schedule. We will complete commodity bidding for the excavation, trucking, and replacement of the contaminated soil. All other work will adhere to the U&C Cost Schedule.

SCHEDULE

The landowner is removing the tank system in May 2011. The soil excavation will be coordinated with this work. The monitoring wells will be installed shortly after followed by the ground water sampling.

Please contact us with any comments or questions.

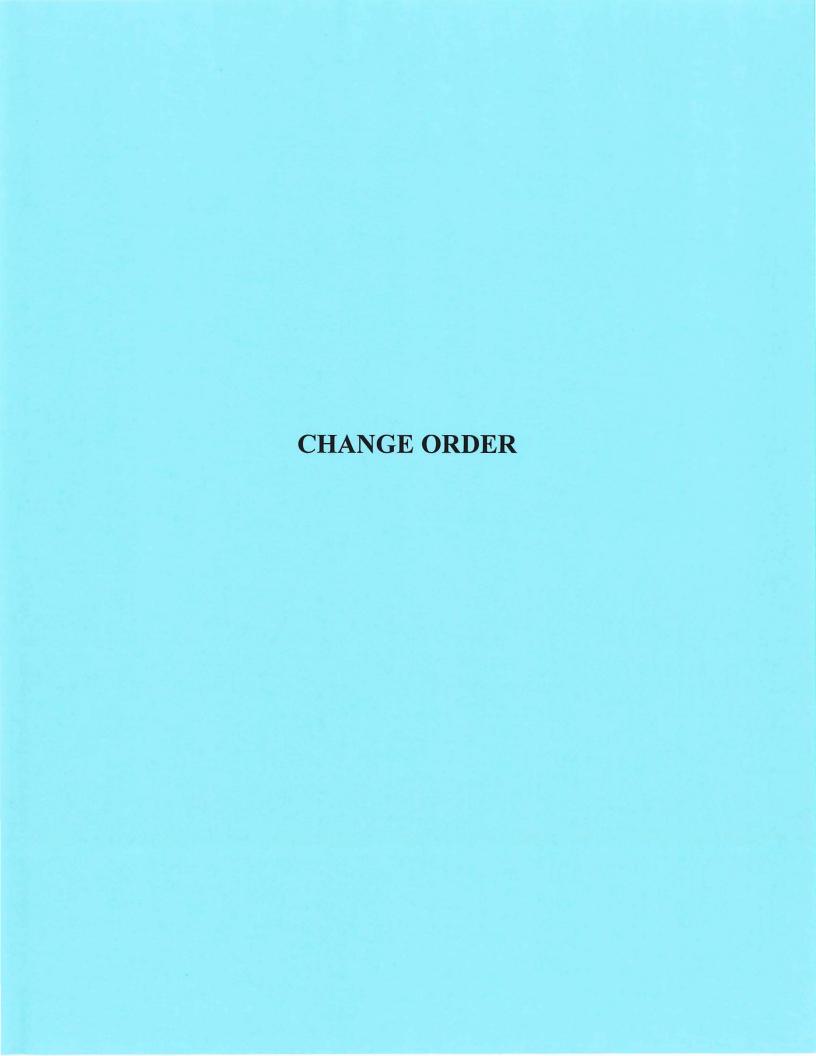
Sincerely,

MERIDIAN ENVIRONMENTAL CONSULTING, LLC

Kenneth Shimko, PG Project Manager

C: Jason Foster – former site owner Brad Shipley – current site owner

Tim Zeichert - Commerce



Effective Schedule Date: January 2011 to June 2011--Schedule #9

Usual & Customary Standardized Invoice

Commerce #: 54763-96-2302

Vendor Name: Chagne Order

BRRT's #:

03-17-223007

Invoice #:

Change Order

Site Name:

Corner Store

Invoice Date:

February 2011

Site Address: 100 Tonnar St, Ridgeland

Check #:

Change Order

1.50 \$

15.00

\$1.50

	Demand information you reside	d ford	non-complete to the second	IE 04 (4) (m) Ctata 3				
TASK CODE/ACTIVITY REFERENCE CODE	TASK DESCRIPTIONS/ACTIVITY REFERENCE CODE DESCRIPTION	UNIT	MAXIMUM REIMBURSEABLE UNIT COST	UNITS INVOICED		NIT COST CLAIMED	AMOL	INT CLAIMED
1	GROUNDWATER SAMPLING		***************************************					
GS05	Sample Collection	WELL	\$69.00	30.00	\$	69.00	\$	2,070.00
GS10	Incremental Sample Collection (natural attentuation)	WELL	\$45.40		\$		\$	-
GS15	Incremental Sample Collection (cadmium & lead)	WELL	\$25,00		\$		\$	
GS20	Measure Water Levels (for wells not being sampled)	WELL	\$14.00		\$	<u> </u>	\$	
GS25	Primary Mob/Demob	SITE	\$598.20	2.00	\$	598.20	\$	1,196.40
GS30	Temp Well Abandonment	WELL	\$25.70		\$		\$	-
4	MACTE DISPOSAL							
•	WASTE DISPOSAL CONSULTANT SERVICES		[T		I	
WD05	Consultant Coordination	SITE	\$130.60	1.00	\$	130.60	\$	130.60
74003	COMMODITY SERVICES	3115	\$130.60	1.00	1	100.00	-	100.00
WD10	Groundwater Sample and/or Purge	DRUM	\$40.10	1.00	\$	40.10	\$	40.10
WD15	Drill Cuttings	DRUM	\$103.00	4.00	\$	103.00	\$	412.00
WD17	Landfill Environmental Fee (support documentation must be	ACTUAL COST	ACTUAL COST		1			
WD20	provided) Free Product	DRUM	\$113.10		\$		\$	
WD25	Primary Mob/Demob	SITE	\$274.00	1.00	\$	274.00	\$	274.00
	r may mondemon	OHE	V 21 4.00		1			
6	LETTER REPORT/ADDENDUM							
LRA05	Letter Report/Addendum	LETTER .	\$989.80		\$	989.80	\$	989.80
8	WELL ABANDONMENT		200				· · · · · ·	
	CONSULTANT SERVICES		Γ		1			
WAB05	Coordination	SITE	\$155.10		\$	-	\$	•
WAB10	Water column < 30 ft	FT	\$2.40	15.00	\$	2.40	\$	36.00
WAB15	Water column > 30 ft	FT	\$8.40		\$	-	\$	
WAB20	Bentonite Pellets (50lb bag - 1/4" pellet)	BAG	\$10.30	1.00	\$	10.30	\$	10.30
WAB25	Portland Cement (94lb bag)	BAG	\$7.80		\$	-	\$	
WAB30	Primary Mob/Demob	SITE	\$345.00		\$	-	\$	
	COMMODITY SERVICES				1			
WAB35	Well Abandonment Mob/Demob	SITE	\$392.90		\$		\$	-
WAB40	Well Abandonment (2 inch)	FT	\$5.30		\$		\$	
WAB45	Well Abandonment (4 inch)	FT	\$6.20		\$	-	\$	-
WAB50	Well Abandonment (6 inch)	FT	\$7.60		\$		\$	
10	INITIAL SITE SURVEY - FEATURES AND WELL E	LEVATIONS						
	CONSULTANT SERVICES				l			
	Consultant Coordination of Initial Site Survey -					1		
IS05	Features and Well Elevations	SURVEY	\$111.60		\$		\$	*
IS10	Subsequent Surveys	WELL	\$104.90	5.00	\$	104.90	\$	524.50
	COMMODITY SERVICES						\$	
IS15	Initial Survey	SURVEY	\$1,115.90		\$		<u>»</u>	•
13	DRILLING							
	CONSULTANT SERVICES							
13.a	CONSULTANT OVERSIGHT DRILLING IN UNCONS	OLIDATED SOILS -	WITH SOIL SAMPLIN	G				
DR05	For depth interval 0 - 25 ft bgs	FT	\$5.10	70.00	\$	5.10	\$	357.00
DR10	For depth interval 26 - 50 ft bgs	FT	\$5.40	5.00	\$	5.40	\$	27.00
DR15	For depth interval 51 - 75 ft bgs	FT	\$6.90		\$		\$	
DR20	Primary Mob/Demob	SITE	\$564.80	1.00	\$	564.80	\$	564.80

CONSULTANT OVERSIGHT DRILLING IN UNCONSOLIDATED SOILS - WITHOUT SOIL AND/OR

GROUNDWATER SAMPLING

Consultant Oversight

13.b

DR25

TASK CODE/ACTIVITY	TASK DESCRIPTIONS/ACTIVITY REFERENCE		MAXIMUM		Τ		Γ	
REFERENCE CODE	CODE DESCRIPTION	UNIT	REIMBURSEABLE UNIT COST	UNITS		UNIT COST CLAIMED	AM	OUNT CLAIMEI
DR30	- Timely most bottleb	SITE	\$481.10		\$	-	\$	-
13.c	CONSULTANT OVERSIGHT DRILLING IN BEDRO						<u> </u>	
DR35	Gonoultank Oversight	FT	\$5.90		\$	-	\$	-
DR40	Primary Mob/Demob	SITE	\$564.80		\$	-	\$	
	COMMODITY SERVICES							
13.d	DRILLING IN UNCONSOLIDATED SOILS - WITH S	OIL SAMPLING						
DR45	o zonogo	FT	\$15.90	70.00	\$	15.90	\$	1,113.00
DR50	25 05 11 280	FT	\$17.50	5.00	\$	17.50	\$_	87.50
DR55	51 - 75 ft bgs	FT	\$20.50		\$	-	\$	-
13.e	DRILLING IN UNCONSOLIDATED SOILS - WITHOU	UT SOIL AND/OR G	ROUNDWATER SAM	PLING	1			
DR60	Drilling in Unconsolidated Soils	FT	\$11.40	15.00	\$	11.40	\$	171.00
13.f	DRILLING IN BEDROCK							
DR65	Drilling in Bedrock	FT	\$31.60		\$	-	\$	
DR70	Bedrock Drilling Setup Charge	EACH	\$154.30		\$	-	\$	
DR75	Air Compressor	DAY	\$406.10		\$	-	\$	-
14	MONITORING WELL INSTALLATION		<u> </u>					
	CONSULTANT SERVICES		T	[T			
	CONSULTANT OVERSIGHT MONITORING WELL I	INSTALLATION	1		1			
MWI05	0 - 25 ft bgs	FT	\$3.70	85.00	\$	3.70	\$	314.50
MWI10	26 - 75 ft bgs	FT	\$2.60	5.00	\$	2.60	\$	13.00
	COMMODITY SERVICES				t			
MWI15		FT	445.00	90,00	\$	15.90	\$	1,431.00
MWI20	2 inch PVC Casing	FT WELL	\$15.90	5,00	\$	140.60	\$	703.00
MITTE	Well Development Mob/Demob (For development of grout or slurry	AAETT	\$140.60	3.00	+=-	140.00	-	703.00
MWI25	sealed wells)	SITE	\$522.50		\$		\$	<u>-</u>
15	MISCELLANEOUS DRILLING ACTIVITIES AT	ND SUPPLIES						
MDT05	Drill Rig Mob/Demob (includes decontamination)	MOB/DEMOB	\$917.50	917.50	T\$	1.00	\$	917.50
MDT10	Well Cover/flushmount	EACH	\$193.00	193.00	\$	5.00	\$	965.00
MDT15	Stickup Well Cover	EACH	\$156.10		\$	-	\$	_
MDT20	Bumper Guard Posts	EACH	\$66.00		\$		\$	_
MDT21	Drum 55-gallon DOT steel	DRUM	\$52.50	5.00	\$	52.50	\$	262.50
MDT25	Commodity service provider (drilling & direct push) Per Diem (includes meals and overnight stay per person, maximum of 2 persons)	EACH	\$193.60		\$	_	\$	_
	Well Repair (Department approval is required prior to	WELL	\$80.40		\$		\$	
MDT35	conducting this activity.)	FT	\$5.20		\$		\$	
MDT40	Borehole Abandonment Concrete Penetration	EACH	\$69.40		\$		\$	
MDT41	Private Utility Locate	EACH	\$111.60	111.60	\$	1.00	\$	111.60
MDT45	Pad Locks	EACH	\$7.60	111.00	\$		\$	-
1110140	r au Lucks	EAUT	V1.00		L		_	
20	SOIL BORING/MONITORING WELL PERMITS							
SBMWP05	Soil Boring/Monitoring Well Permit	PERMIT	\$234.40	1.00	\$	234.40	\$	234.40
SBMWP10	Permit Fee (copy of permit & fee receipt required)	PERMIT FEE	PERMIT FEE		\$		\$	*
21	ACCESS AGREEMENTS							
AA05	Access Agreements	PROPERTY	\$382.80		\$		\$	
24	LIMITED SOIL EXCAVATION							
	CONSULTANT SERVICES							
LSE05	Consultant Oversight for Limited Soil Excavation	TON	\$4.70	600.00	\$	4.70	\$	2,820.00
LSE10	Mob/Demob	SITE	\$792.30	1.00	\$	792.30	\$	792.30
	COMMODITY SERVICES							
	Laboratory	LAB SCHEDULE	See Lab Schedule		\$		\$	274.40
LSE13			Task 24 total			47.00	<u>*</u> \$	28,200.00
LSE15	Limited Soil Excavation	TON	\$47.00	600.00	\$	47.00	<u>Ф</u>	28,200.00
LSE16	Landfill Environmental Fee (support documentation must be provided)	ACTUAL COST	ACTUAL COST					
33	SCHEDULE OF LABORATORY MAXIMUMS		SEE ATTACHED	SCHEDULE			\$	867.00
34	CONSULTANT INCREMENTAL MOB/DEMOB							
IMD05	Incremental Mob/Demob	SITE	\$273.50	1.00	\$	273.50	\$	273.50
CAP MAINTENANCE	DIAN	¢204 80		\$ -				
Dlan	PLAN	\$304.80						
36	CHANGE ORDER REQUEST (includes cost cap exceedence requests)							
COR05	Change Order Request	CHANGE ORDER	\$363.60	1.00	\$		\$	363.60
				TOTAL AM	OUNT	CLAIMED	\$_	46,569.80

MATRIX	ANALYTE REFERENCE CODE	REIMBURSABLE ANALYTE	UNITS	MAXIMUM REIMBURSABLE UNIT COST	UNITS INVOICED	UNIT COST CLAIMED	AMOUNT CLAIMED TASK 33	AMC	DUNT CLAIMED	D TASK
	A1	Benzene	SAMPLE	\$42.80		s -	\$ -]		
AIR	A2	BETX	SAMPLE	\$47.10		s -	\$ -	_		
•	A3	GRO	SAMPLE	\$43,90		\$ -	s -	1		
	A4	VOC's	SAMPLE	\$68,50	L	<u> </u>	\$ -]		
	W1	GRO/PVOC	SAMPLE	\$27.80		\$ -	\$ -]		
	W2	PVOC	SAMPLE	\$25.70		\$ -	\$ -]		
	W3	PVOC + 1,2 DCA	SAMPLE	\$41.70		\$ -	\$ -]		
	W4	PVOC + Naphthalene	SAMPLE	\$28.90	30	\$ 28.90	\$ 867.00			
	W5	voc	SAMPLE	\$68.50		s -	s -	1		
	W6	PAH	SAMPLE	\$69.50		\$ -	\$ -	1		
	W7	Lead	SAMPLE	\$11.80		\$ -	\$ -			
	W8	Cadmium	SAMPLE	\$12.90		\$ -	-	4		
	W9	Hardness	SAMPLE	\$11.80		\$ -	-	4		
WATER	W10	BOD, Total	SAMPLE	\$22,50		\$ -	\$ -	-		
WA	W11	Nitrate	SAMPLE	\$10.70		\$ -	\$ -	ł		
	W12	Total Kjeldahi	SAMPLE	\$19.30		\$ -	\$ -	1		
	W13	Ammonia Sulfate	SAMPLE	\$16.10 \$9.70		\$ -	\$ -	-		
	W14	Iron	SAMPLE	\$9.70		\$ -	\$ -	1		
	W15	Manganese	SAMPLE	\$9.70		\$ -	<u>\$</u> -	1		
	W16 W17	Alkalinity	SAMPLE	\$9.70		\$ - \$ -	\$ -	i		
- 1	W18	Methane	SAMPLE	\$43.90		s -	\$ -	1		
ł	W19	Phosphorous	SAMPLE	\$17.20		s -	\$ -	İ		
ŀ	W20	VOC Method 524.2	SAMPLE	\$167.90		s -	s -			
İ	W21	EDB Method 504	SAMPLE	\$90,90		\$ -	\$ -	UHITS	UNIT COST CLAMED	UHI
		GRO	 	£22.50		· ·		$\overline{}$		Τ.,
ŀ	S1	DRO	SAMPLE	\$23.60 \$28.90		\$ -	<u> </u>	\vdash	\$0.00	1
}	S2	GRO/PVOC	SAMPLE	\$26.80		\$ -	\$ - \$	\vdash	\$0.00	1
ŀ	\$3 \$4	PVOC	SAMPLE SAMPLE	\$24.60		\$ - \$ -	s -	\vdash	\$0.00 \$0.00	1
ŀ	S5	PVOC + 1,2 DCA + Naphthalene	SAMPLE	\$47.10		\$ -	\$.		\$0.00	1
ŀ	S6	PVOC + Naphthalene	SAMPLE	\$34.30		s -	\$ -	8	\$274.40	1
t	87	VOC	SAMPLE	\$68.50		\$ -	s -		\$0.00	
£			1 0,000		1		<u> </u>			
	SB	SPLP Extraction VOC only	SAMPLE	\$48.20	I	s -	s -		\$0.00	\$4
ſ	59	PAH	SAMPLE	\$69.50		\$ -	\$ -		\$0.00	\$6
Γ	S10	Lead	SAMPLE	\$11.80		\$ -	\$ -		\$0.00	\$1
Γ	S11	Cadmium	SAMPLE	\$13.90		\$ -	\$ -			
	S12	Free Liquid	SAMPLE	\$10.70		\$ -	\$ -			
L	S13	Flash Point	SAMPLE	\$24.60		s -	\$ -			
SOILS	S14	Grain Size - dry	SAMPLE	\$40.70		s -	\$ -			
S L	S15	Grain Size - wet	SAMPLE	\$54.60		\$ -	s -			
	S16	Bulk Density	SAMPLE	\$12.90		\$ -	\$ -			
L	S17	Permeability	SAMPLE	\$39.60		\$ -	\$ -			
L	S18	Nitrogen as Total Kjeldahl	SAMPLE	\$19.30			5 -			
L	S19	Nitrogen as Ammonia	SAMPLE	\$16.10			<u> </u>			
-	S20	% Organic Matter	SAMPLE	\$27.80			<u>\$</u>			
-	S21	TOC as NPOC	SAMPLE	\$54.60		\$ -	<u>\$</u>			
F	S22	Soil Moisture Content	SAMPLE	\$6.50		\$ -	\$ -			
}	S23	Air Filled Porosity	SAMPLE	\$24.60 \$6.50			\$ - \$ -			
H	S24	% Total Solids Field Capacity	SAMPLE	\$6.50			\$ - \$ -			
H	S25	TCLP Lead	SAMPLE SAMPLE	\$79.20			\$ -			
H	S26	Cation Exchange (Ca, MG, & K)	SAMPLE	\$25.70			\$ -			
H	S27	TCLP Cadmium	SAMPLE	\$79.20			s -			
 -	S28	TCLP Benzene	SAMPLE	\$79.20			\$ -			
_	S29					 				
		Viscosity	SAMPLE		. 1		1			
	L	Density	SAMPLE	ļ	·					
ag	LFPS01	Interfacial tension I (LNAPL/water [dyne/cm])	SAMPLE	\$534.60		s -	\$ -			
ű	-	Interfacial tension II (LNAPL/air					l			
Suite	-	[dyne/cm]) Interfacial tension III (water/air)	SAMPLE	-	}					
		[dyne/cm])	SAMPLE		<u></u>					
						i i	i			
		İ	TA	SK 33 TOTAL	<u> </u>	867.00				
		1	TA	SK 33 TOTAL TASK 24 TOT			274.40			

ERS - 10804 (R. 12/10)



Table 1: PID ReadingsCorner Store

Corner Store Ridgeland, Wisconsin Meridian No. 05F761

Boring	Depth (ft)	PID	Comments
MW-1	3	0	
·	7	0	
·	11	0	
	14	0	
MW-2	3 7	80	gas odor
		50	gas odor
	11	50	odor/stained
	14	40	gas odor
MW-3	7	5	a Harta C
	. 1	. 0	slight odor
	11	2	
-	15	0	
MW-4	3		
IVI VV -4	$\frac{3}{7}$	0	
	11	0	
	15	0	
	13		***************************************
TMW = SB-4	3	3	
1004	7	1	
		•	
SB-5	3	80	gas odor
	3 7	80	gas odor
SB-6	3	110	gas odor
	7	90	gas odor
·			
SB-7	1	-	wires/pipe
SB-8	3 7	1	
	7	0	
SB-10	3	0	
	7	0	

Table 2: Soil Sample Analytical Results

Corner Store Ridgeland, WI Meridian No. 05F761

Tank Closure Assessment Soil Samples (collected May 1999)

Sample	Depth (ft)	GRO (mg/kg)
P1	3	5130
P2	3	45.3
T1	6	ND
T2	6	ND
T3	6	ND
T4	6	ND

100 Concentration exceeds Regulatory Standard

Samples Collected by Cedar Corp (October 2007)

Sample	Depth (ft)	Units	Benzene	Ethyl Benzene	MTBE	Toluene	1,2,4 TMB	1,3,5 T M B	Xylenes
P3	4-5	mg/kg	120	190	<2.7	730	350	99	980
P3	7	mg/kg	12	40	<.55	110	100	28	220
P3	ground water	ug/i	1900	500	<9.2	3200	430	120	2700

Soil Samples Collected June 2010

Sample	Depth (ft)	1,2,4-T M B	1,3,5-T M B	Total TMBs	Benzene	Ethyl benzene	m,p- Xylenes	o- xylenes	Total Xylenes	MTBE	Naph thalene	Toluene
Units		mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg
MW-1	3	<0.014	<0.019	<0.019	0.14	0.056	0.158	<0.017	0.158	<0.012	<0.019	0.295
MW-2	4	380	134	514	57.8	159	662	261	923	<2.30	44.6	689
MW-3	3	<0.014	<0.019	<0.019	<0.017	<0.019	<0.022	<0.017	<0.022	<0.012	<0.019	<0.018
SB-4	3	<0.014	<0.020	<0.020	<0.018	<0.020	<0.023	<0.018	<0.023	<0.012	<0.020	0.115
SB-5	3	91.7	34	125.7	3.08	32.6	117	48.9	165.9	<0.119	19.8	45.4
SB-6	3	279	98	377	29.8	107	434	175	609	<1.18	33.4	266
SB-8	3	<0.014	<0.019	<0.019	0.223	0.076	0.201	0.071	0.272	<0.012	<0.019	0.44
SB-9	3	<0.013	<0.018	<0.018	<0.016	<0.018	<0.021	<0.016	<0.021	<0.011	<0.018	<0.017
SB-10	3	0.078	0.057	0.135	0.389	0.147	0.448	0.133	0.581	<0.011	<0.019	1.19
Soil Standards	5											
NR720	mg/kg				0.0055	2.9			4.1			
NR746 Table 1	mg/kg	83	11		8.5	4.6			42		2.7	38
NR746 Table 2	mg/kg				1.1							

Table 3: Ground Water Analytical Results

Corner Store Ridgeland, WI Meridian No. 05F761

Well	Date	1,2,4 TMB (μ/L)	1,3,5 TMB (μ/L)	Total TMB's (μ/L)	Benzene (μ/L)	Ethylbenzene (μ/L)	lsopropylbenzene (μ/L)	m,p-Xylenes (μ/L)	o-Xylenes (μ/L)	Total Xylenes (µ/L)	MTBE (μ/L)	Naphthalene (μ/L)	Toluene (μ/L)
NR 140 PA	\L			96	0.5	140	NS			1000	12	10	200
NR 140 ES	3			480	5	700	NS			10000	60	100	1000
MW-1	6/22/2010	<.2	<.2	<.2	<.2	<.2	<.2	<.4	<.2	<.4	<.5	<1.0	<.4
	9/21/2010	<.4	<.44	<.44	<.31	<.5	NA	<.62	<.77	<.77	<.3	<.8	<.37
MW-2	6/22/2010 9/21/2010		1460 7360	7200 30860	19000 41800	4730 14100	156 NA	19100 73400	8110 23000	27210 96400	<50 910	1270 5770	32700 99600
MW-3	6/22/2010 9/21/2010		<.2 8.13	<.2 70.33	<.2 872	<.2 87	<.2 NA	<.4 78.2	<.2 61.8	<.4 140	<.5 2.22	<1.0 29	<.4 13
MW-4	6/22/2010 9/21/2010		15.4 <.44	57.5 <.44	601 <.31	89.2 <.5	3.2 NA	45.8 <.62	11.1 <.77	56.9 <.77	<.5 <.3	14.5 <.8	9.17 <.37
TMW	6/22/2010	6.35	1.54	7.89	229	0.93	1.1	3.11	4.77	7.88	<.5	7.06	0.72 J
	9/21/2010	<.4	<.44	3.64	<.31	<.5	NA NA	<.62	0.814	0.814	<.3	<.8	<.37
Store	8/6/2010	<.4	<.44	<.44	<.31	<.5	NA NA	<.62	<.77	<.77	<.3	<.8	<.37

Notes:

PAL Wisconsin Administrative Code Chapter 140 Preventative Action Limit for Ground Water

ES Wisconsin Administrative Code Chapter 140 Enforcement Standard for Ground Water

NS No Standard ND Non Detect

Bold Analyte Detected

Bold Analyte Exceeds NR 140 ES

J Estimated concentration below laboratory quantitation level

Table 4: Ground Water Measurements

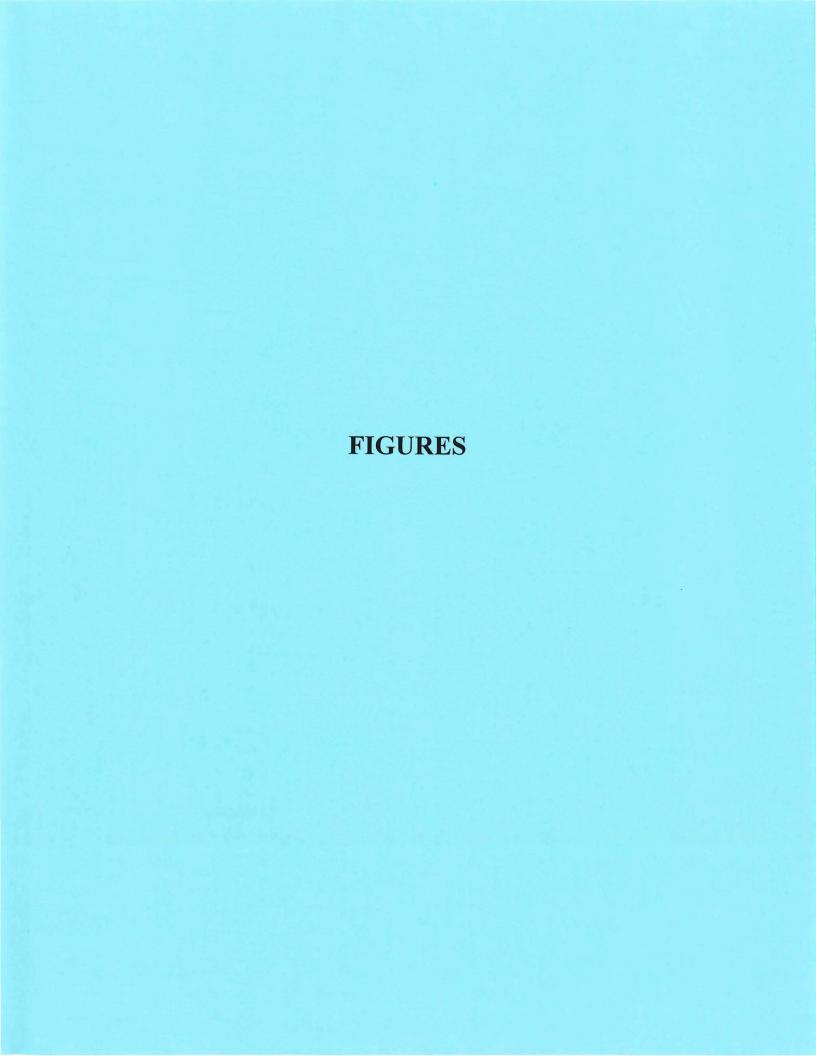
Corner Store Ridgeland, WI Meridian No. 05F761

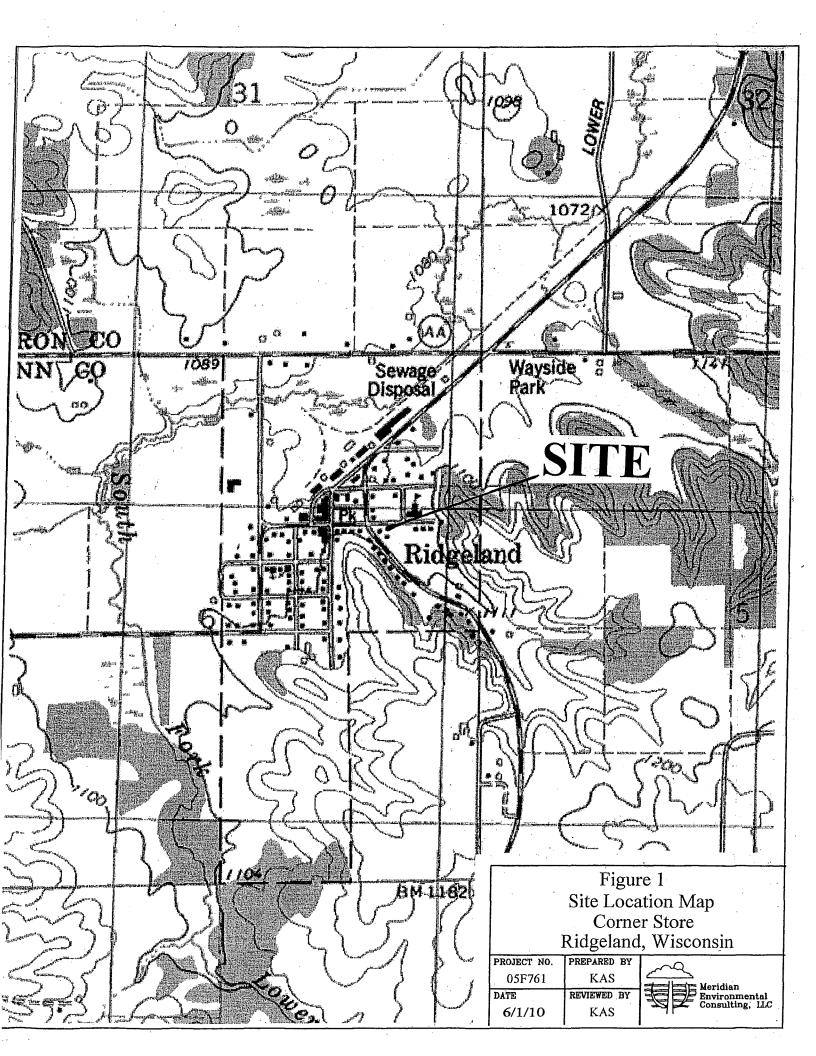
MW-1			MW-2			MW-3		
Surface Elevation (ft)		100.5	Surface Elevation (ft)		100.66	Surface Elevation (ft)		99.42
Top of Casing Elevation (ft)		100	Top of Casing Elevation (ft)		100.16	Top of Casing Elevation (ft)		98.92
Top of Screen Elevation (ft)		95.7	Top of Screen Elevation (ft)	-	95.16	Top of Screen Elevation (ft)	-	93.92
Bottom of Screen Elevation (ft)		85.7	Bottom of Screen Elevation (ft)		85.16	Bottom of Screen Elevation (ft)		83.92
Meas. Date	DTW (ft)	GW Elev (ft)	Meas. Date	DTW (ft)	GW Elev (ft)	Meas. Date	DTW (ft)	GW Elev (ft)
6/22/2010	5.57	94.43	6/22/2010	6.93	93.23	6/22/2010	6.01	92.91
9/21/2010	5.1	94.9	9/21/2010	6.6	93.56	9/21/2010	5.59	93.33

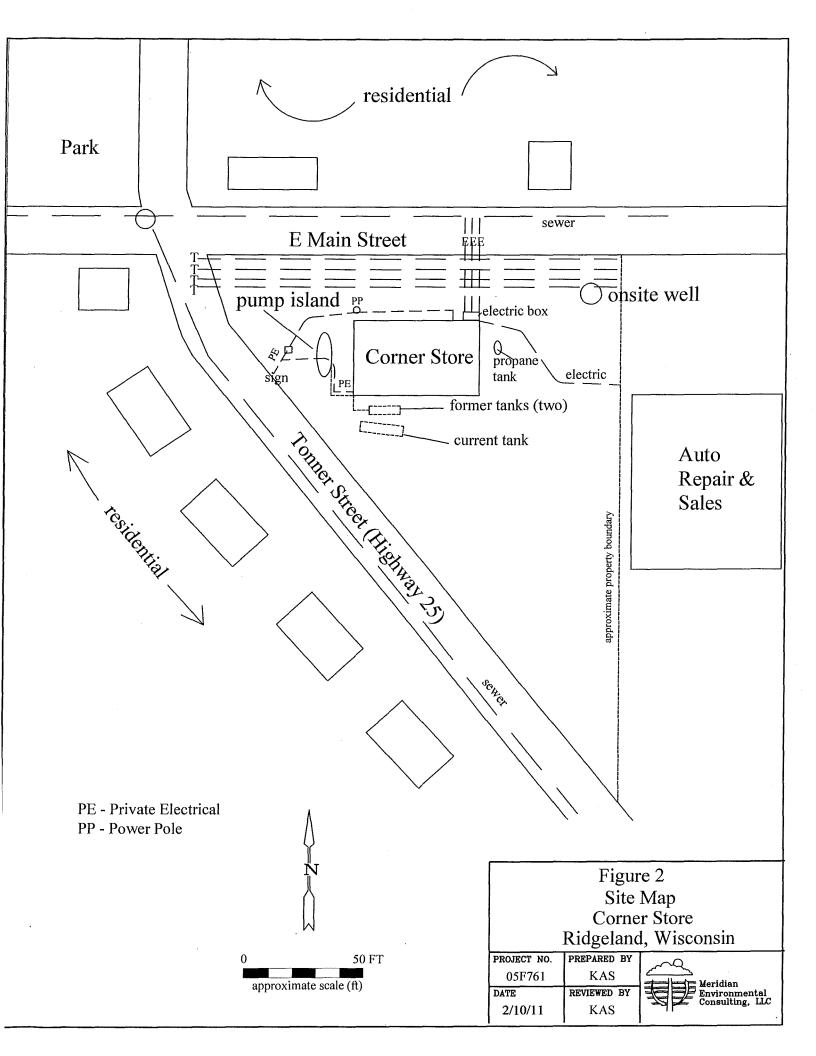
MW-4			TMW		
Surface Elevation (ft)		100.16	Surface Elevation (ft)		99.46
Top of Casing Elevation (ft)		99.66	Top of Casing Elevation (ft)		99.21
Top of Screen Elevation (ft)		94.66	Top of Screen Elevation (ft)		94.46
Bottom of Screen Elevation (ft)		84.66	Bottom of Screen Elevation (ft)		84.46
Meas. Date	DTW (ft)	GW Elev (ft)	Meas. Date	DTW (ft)	GW Elev (ft)
6/22/2010	6.16	93.50	6/22/2010	6.43	92.78
9/21/2010	5.72	93.94	9/21/2010	5.8	93.41
·					

Free Product Measurements (MW-2)

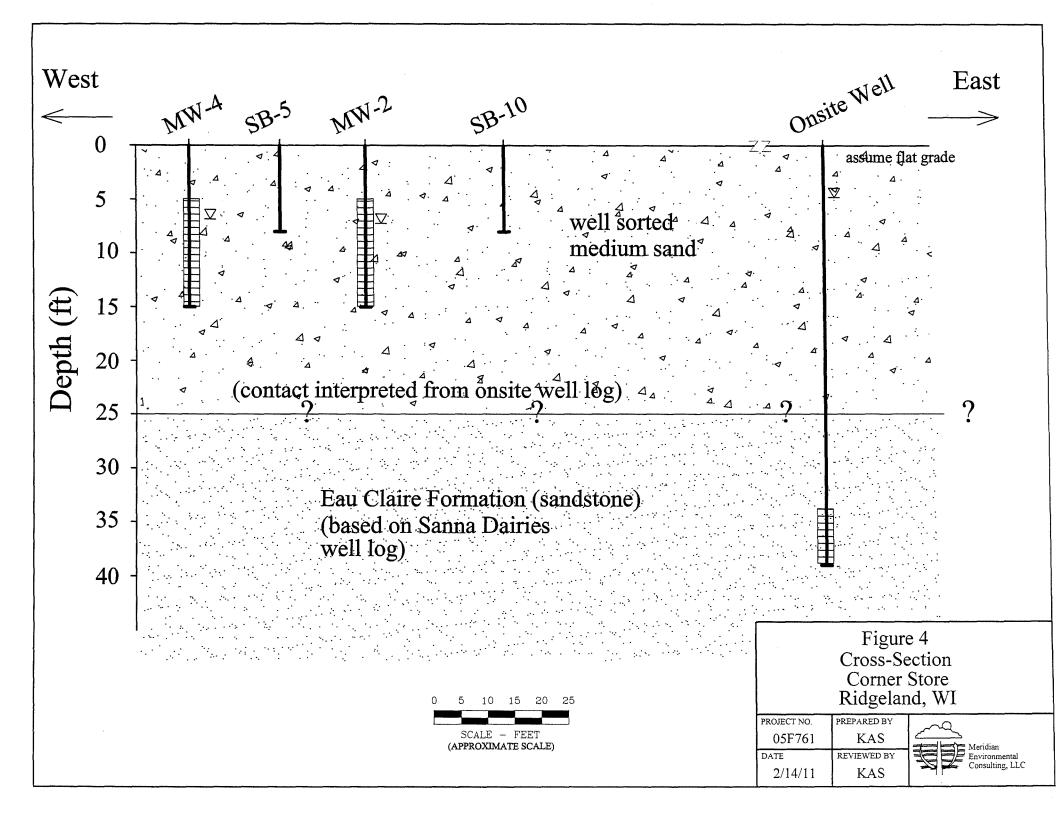
Date	PT (in)	Bail (gallons)
June 22, 2010	5	3
July 29, 2010	10	3
September 21, 2010	2	3

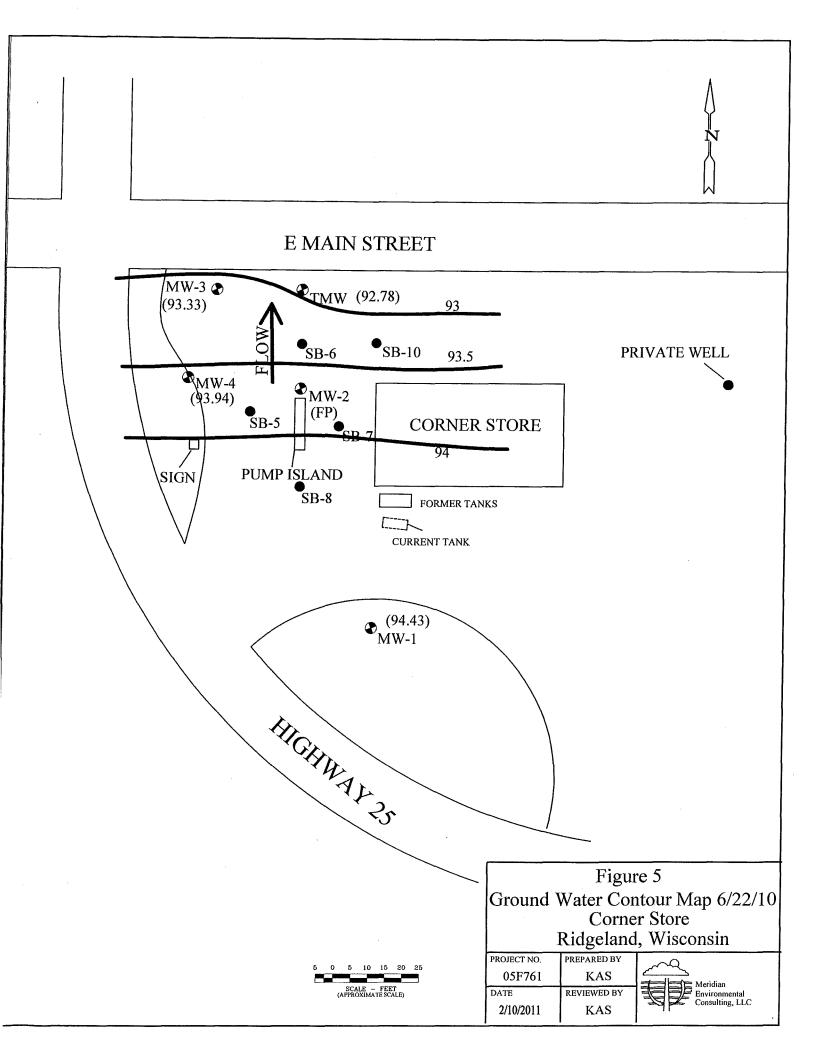


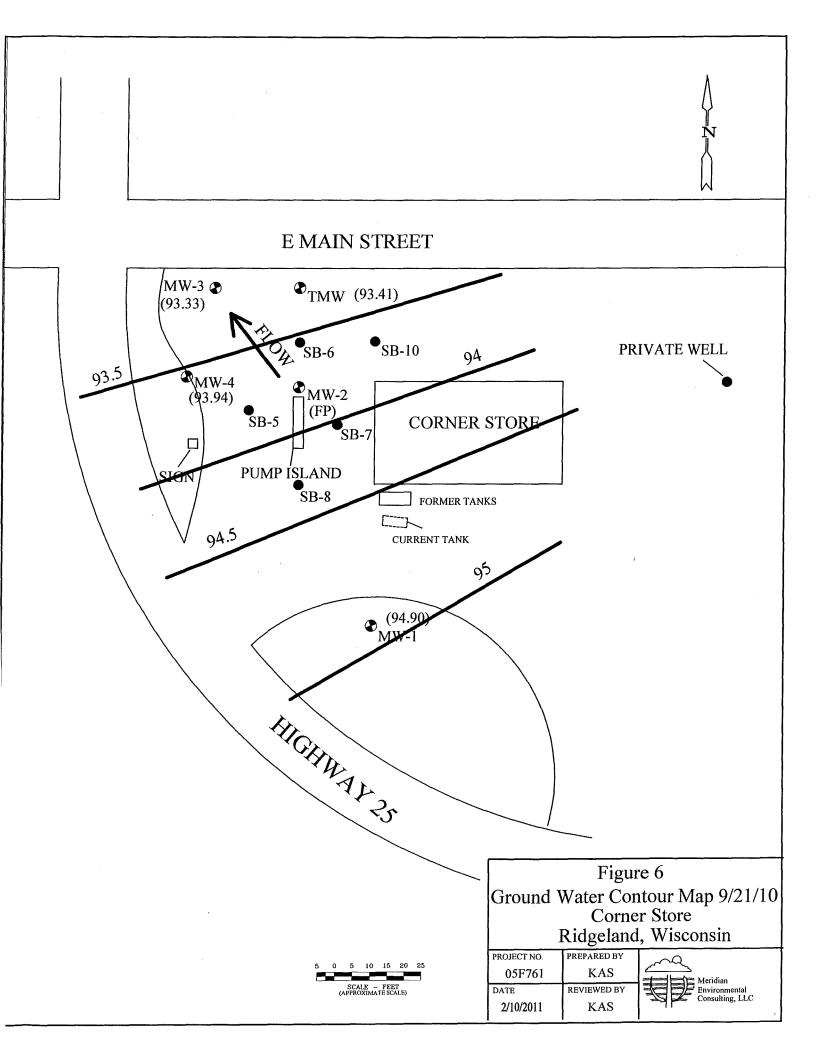


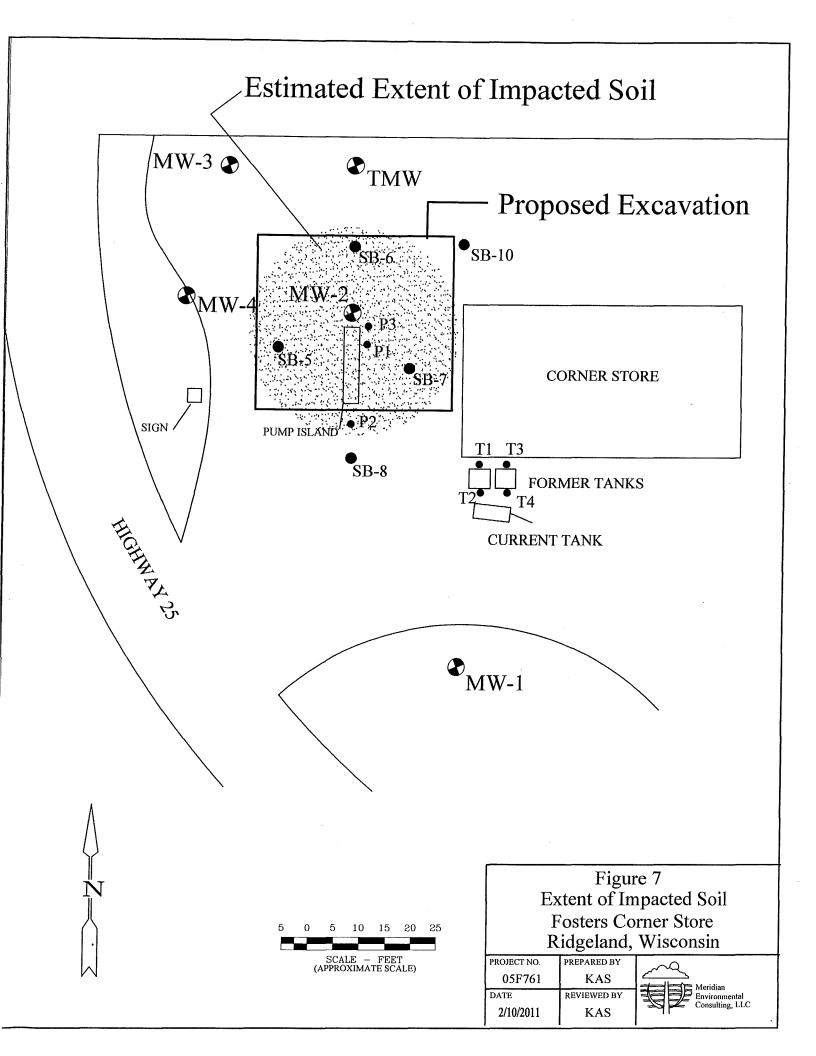


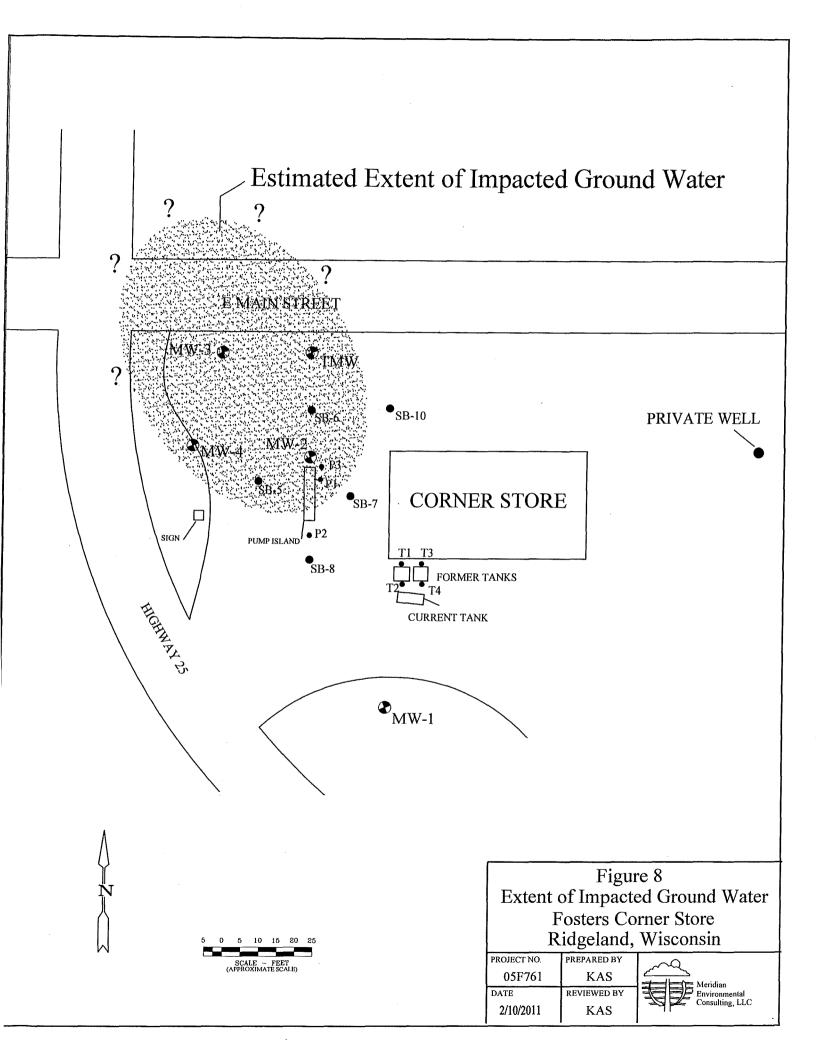
E MAIN STREET MW-3 **₹**TMW SB-10 SB-6 MW-2 ♣ P3 \bigcirc MW-4 •_{P1} SB-5 **CORNER STORE** SB-7 SIGN . PUMP ISLAND SB-8 FORMER TANKS **CURRENT TANK** MW-1 Figure 3 Soil Borings and Monitoring Wells Fosters Corner Store Ridgeland, Wisconsin SCALE – FEET (APPROXIMATE SCALE) PREPARED BY PROJECT NO. 05F761 KAS REVIEWED BY DATE 2/10/2011 KAS

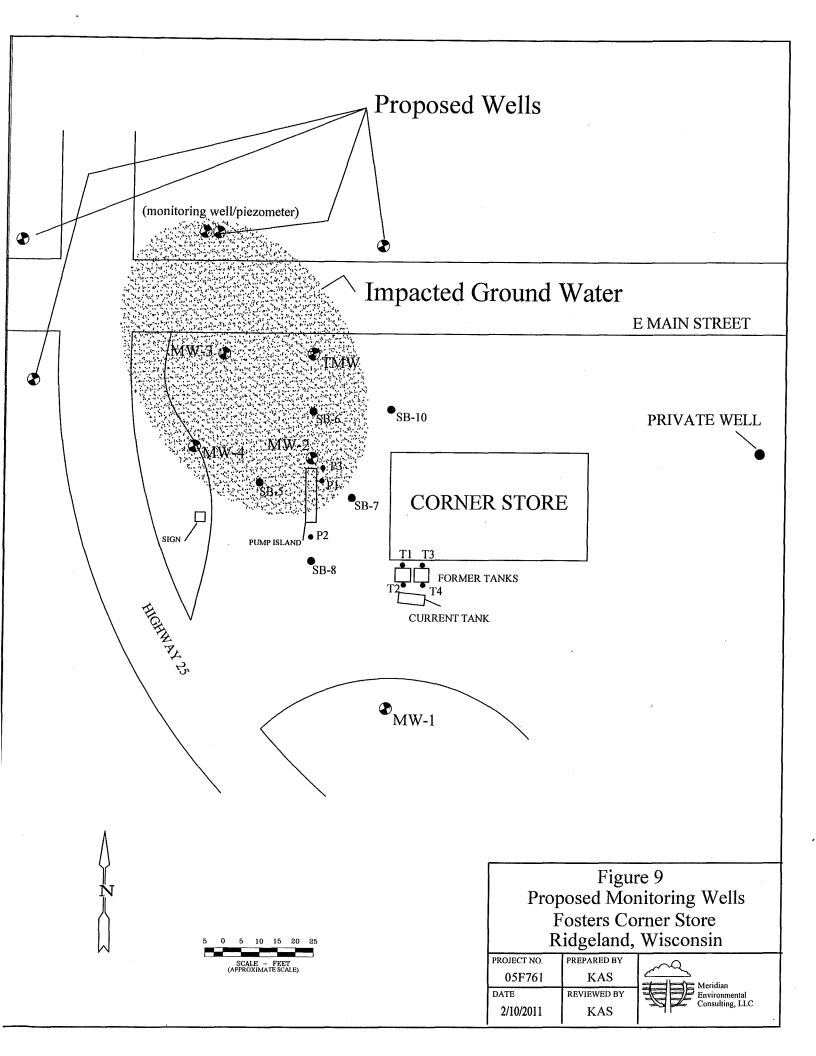












APPENDIX A PREVIOUS WORK

1999 TANK CLOSURE ASSESSMENT

2008 CEDAR CORP SOIL & GROUND WATER SAMPLES



Environmental Consulting Services, LLC 318 Woodward Avenue Chippewa Falls, WI 54729 715-726-8684 FAX 715-726-8675

June 24, 1999

Re: Gerry's Corner Store
Tank Closure Assessment
Ridgeland, Wisconsin
ECS No. GERRY991

Pat Collins Wisconsin Department of Natural Resources Suite 104, 990 Hillcrest Baldwin, WI 54002

Dear Pat:

On behalf of Gerry's Corner Store, Environmental Consulting Services, LLC (ECS) is submitting this report titled "Tank Closure Assessment", dated June 1999. Two 1,000 gallon gasoline USTs were removed from the above referenced site in May 1998. Analytical results indicated that two soil samples contained gasoline range organic (GRO) compounds above the WDNR action level of 10 ppm. Samples P1 and P2 collected near the dispenser island contained GRO at 5,130 and 45.3 ppm respectively. If you have any questions regarding the results of the tank closure assessment, please contact me at 715-726-8684.

Sincerely,

David McDaniel, P.E.

Owid Michael

RECEIVED AT DNR - BALDWIN JUN 29 1999

Distribution List

No. of Copies

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1

Pat Collins Wisconsin Department of Natural Resources Suite 104, 990 Hillcrest Baldwin, WI 54002

1

Craig Moen Gerry's Corner Store 102 Highway 25 Ridgeland, Wisconsin 54763 Tank Closure Assessment

Gerry's Corner Store Ridgeland, Wisconsin

Prepared for: Gerry's Corner Store

Prepared by: Environmental Consulting Services, LLC 318 Woodward Avenue Chippewa Falls, WI 54729 (715) 726-8684

I, David A. McDaniel, hereby certify that I have complied with ch. ILHR 10, Wis. Adm. Code, and I am authorized to conduct tank closure assessments in the State of Wisconsin, and that, to the best of my knowledge, all of the information contained in this document is correct and the document was prepared in compliance with all applicable requirements in ch. ILHR 10, Wis. Adm. Code.

David McDaniel

Certified Site Assessor

Javed McDaniel 45960 Certification Number

Date

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Tank Closure Assessment Gerry's Corner Store

1.0 Introduction

This report describes the tank closure assessment conducted by Environmental Consulting Services, LLC (ECS) at Gerry's Corner Store in the Village of Ridgeland, Wisconsin. The gasoline underground storage tank (UST) system was upgraded and tanks were removed in May 1999. The purpose of the tank closure assessment was to determine if obvious petroleum releases had occurred as a result of petroleum storage or usage at the location of the UST system. Tanks were removed and an upgraded system was installed prior to arrival onsite by ECS. Tank closure information and former tank locations described in this report are based on information provided by the tank removal contractor and personnel of Gerry's Corner Store.

2.0 Site Background

The site is located at 102 STH 25 in the SE 1/4 of the NE 1/4 of Section 6, T31N, R12W as shown in Figure 1, "Site Location Map." The site is bounded by STH 25 to the west. Groundwater is reportedly located at a depth of less than 15 feet. Regional groundwater maps indicate the groundwater flow to be north-northwest.

The site is occupied by a gas station and grocery store. The pump island is located west of the store, and tanks were located south of the building. The site layout is shown on Figure 2, "Site Plan." Tanks were replaced with two new USTs that are located immediately south of the former UST locations.

3.0 Tank Closure Assessment

The USTs were removed by McDonald Petroleum Service on May 20, 1999. Personnel involved with tank closure at the site are listed in Appendix A, "Project Personnel." The tank closure checklist is included in Appendix B, "Closure Documentation." Prior to excavation of the USTs, oxygen content and explosive levels in the interior of the tanks were monitored to determine if an explosion hazard was present. Soil was excavated to expose the tops of the tanks. The tanks were removed and cleaned on site and the tank excavation was backfilled to the original surface elevation with clean sand following tank closure.

ECS collected assessment samples using a hand auger on May 27, 1999. Weather conditions during the assessment included temperatures ranging from approximately 65 to 75 degrees F. No precipitation was noted during completion of the tank closure assessment.

ECS observed slight odors in sample P1. Remaining samples contained no obvious odors. Samples were collected beneath both ends of the USTs, beneath the pump island and along piping. Samples were collected in accordance with procedures detailed in Appendix C, "Standard Operating Procedures. The sample locations are shown on Figure 2, "Site Plan." The samples were stored on ice for shipment to US Filter/Enviroscan for analysis of GRO.

Soil consisted of brown silty sand with some gravel. Hand auger borings extended to a maximum depth of about six feet. Groundwater, was not encountered in the borings.

4.0 Results

Samples collected at the dispenser (P1) and along piping (P2) contained GRO at 5,130 and 45.3 ppm respectively. Samples collected at the USTs (T1-T4) contained no detectable concentrations of GRO compounds. Analytical results are summarized in Table 1, "Analytical Results" and laboratory reports are included in Appendix D, "Laboratory Reports."

5.0 Waste Handling and Documentation

Sludge and waste liquids generated as a result of tank closure were drummed and will be transported offsite for disposal. Following tank cleaning, scrap metal including the tank

and piping was removed from the site by McDonald Petroleum and transported to Max Phillips & Sons in Eau Claire, Wisconsin.

6.0 Conclusions and Recommendations

The tank closure assessment identified contaminated soil adjacent to the dispenser island at concentrations exceeding the WDNR action level. Based on these results, Wisconsin Department of Natural Resources personnel should be notified that a release has occurred. A site investigation will be required by the WDNR to determine the extent of contamination.

T. 31N.-R.12W. WILSON BARRON COUNTY SITE Donald Vodie A Link ert (T Wallace Clark Ellefson **GN**D Huston Wayne R Harlan Helen Ellefson Karl Stauber *323*, 77 Christoph erson <u>ao</u> 2 Peter J. Judith Edstrom . 193,99 4. Dennis 9 Gordon Gene Donald 116 L. Matter Christoph-erson Mittlestadt Robert & James D. Ervin Schleusner as IGO 158.5 Skjerly Leo Toncas Richard Imogene I Micheels Allan D. & Caryl Erickson Rolana 160 S Roger W. & Richard G. Micheels S Trinko `₽ Sherman R. Lee Iso Christophe Schleusner Ronald R Micheels, etal Ralph Thompson Gwenson Vames Keener 159 158.8G (207), Timothy & Deborati Rudie 77.90 Roger Trust 5 Lester Micheels 155 Thompso 60 246 Stephen 4Lynn Berg MAY R. DR Robert Rogers 79.00 Robert & Theresa. Christopherson gan gan 20 Randall Thomas TRobyn GhipTey E. Mickelson Stephen Berg Mich icl & Robyn 157 20 Robert Daniel H.2 KIrby H. Clementson 24. SA 79
Larry
Larry
Wagner Q E.Rogers Rogers 25 Orland , 320 Berg Rex B. Shafer 160 W Carroll & Ada Lee Victor Delegard 0 Lero. Waldbuess er David 252 Hialmer Johnson Mrs. Gaylen Burton 160 84.59 BLAIRMOR Veca Miller 125.19 Rodney & Max Niles & Carolyn Mork 70.35 Gilbert H. David හ Myron Amble Richa Thori Kas Richard Klablunde 124.9 55 Robert R Curtis F Gayhart © 1990 Rockford Map Publs., Inc. Dunn County, Wis

ECS

TANK CLOSURE ASSESSMENT GERRY'S CORNER STORE

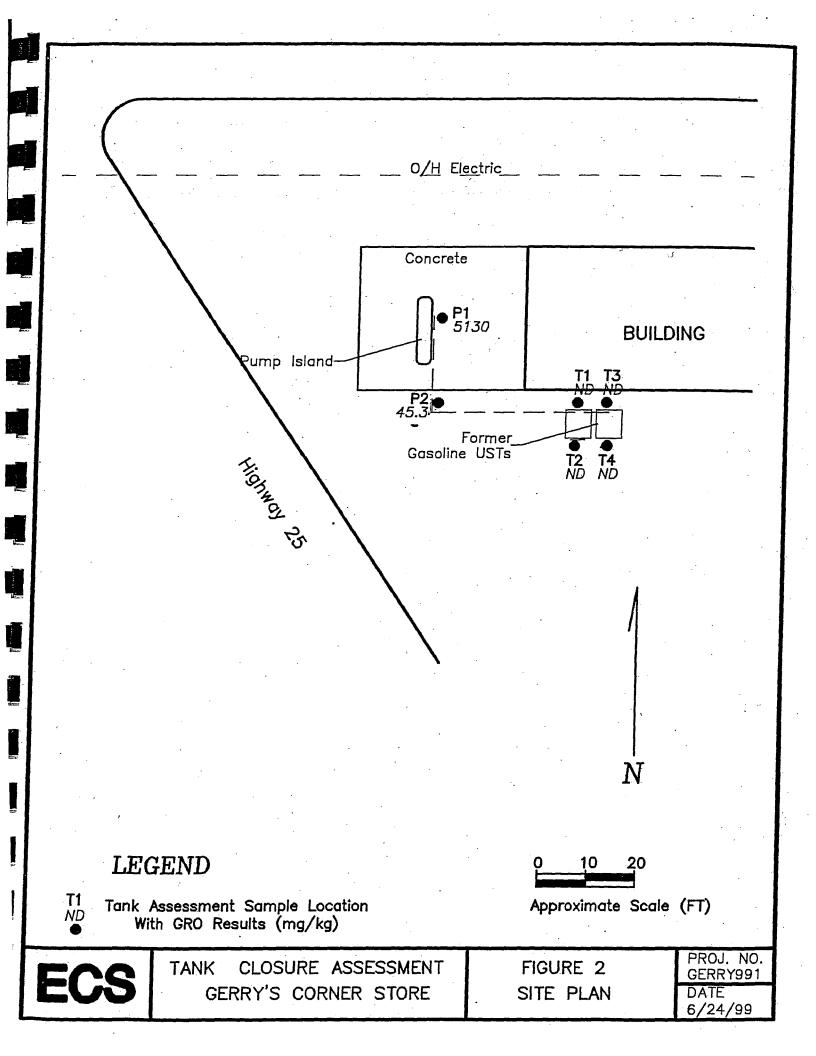
FIGURE 1
SITE LOCATION

PROJ. NO. GERRY991 DATE

DATE 6/1/99

Table 1 Analytical Results

Sample ID	Depth(ft)	GRO (mg/kg)
P1	3	5,130 \
P2	3	45.3
Т1	6	ND
T2	6	ND
Т3	6	ND
T4	6	ND
ND - Indicates compounds not detected above laboratory detection limits		



1. Owner

Gerry's Corner Store 102 STH 25 Ridgeland, Wisconsin 54763 Contact: Craig Moen Phone: (715)949-1230

2. Tank Assessor

Environmental Consulting Services, LLC 318 Woodward Avenue Chippewa Falls, WI 54729 Contact: Dave McDaniel (Cert. No. 45960) Phone: (715) 726-8684

3. Certified Remover/Cleaner

McDonald Petroleum Service Route 3, Box 311 Chippewa Falls, WI 54729 Contact: Pat McDonald (Cert. No. 0623) Phone: (715) 723-2059

4. Inspector

Western Wisconsin Inspection 919 Fairfax Street Altoona, WI 54720 Contact: Bruce Getten (Cert. No.5504) Phone: (715) 833-7671

5. Analytical Laboratory

US Filter/Enviroscan 301 West Military Road Rothschild, Wisconsin, WI 54474 Wisconsin Lab Certification No. 737053130 Phone: (800) 338-7226

Wisconsin Department of Industry, Labor and Human Relations

UNDERGROUND	
PETROLEUM PRODUCT	
TANK INVENTORY	

Send Completed Form To: Safety & Buildings Division P.O. Box 7969 Madison, WI 53707

For Office Use Only: Telephone: (608) 267-5280 Tank ID # Information Required By Sec. 102.142, Wis. Stats. Underground tanks in Wisconsin that have stored or currently store petroleum or regulated substances must be registered. Please see the reverse side for additional information on this program. An underground storage tank is defined as any tank with at least 10 percent of its total volume (included piping) located below ground level. A separate form is needed for each tank. Send each completed form to the agency designated in the top right corner. Have you previously registered this tank by submitting a form? YES NO If yes, are you correcting/updating information only? Yes No The information you provide may be used by other government agency programs [Privacy Law, s. 15.04 (1) (m)]. This registration applies to a tank that is (check one): Fire Department Providing Fire Coverage 1A. 🗍 In Use or. 18. 🗍 Newly Installed 4. 🐹 Closed - Tank Removed 8. 🗍 Changed Ownership Where Tank Located: (Indicate new owner 2. Abandoned With Product 6. Closed - Filled With Ridgaland Wilson 3.

Abandoned No Product (empty) below) Inert Material or With Water 7. Out of Service - Provide Date: IDENTIFICATION: (Please Print) Tank Site Name Site Address Site Telephone No. 17/57949-123 102 ☐ City Zip Code County State ☐ Town of: 2. Owner Name (mail sent here unless indicated otherwise in #3 below) Owner Mailing Address (mail sent here unless indicated otherwise in #3) 102 Zip Code County ☐ City (X.Village ☐ Town of: State idge lan WI 3. Alternate Mailing Name If Different Than #2 Alternate Mailing Street Address If Different From #2 ☐ City ☐ Village ☐ Town of: State Zip Code County Tank Age (date installed, if known: or years old) 5. Tank Capacity (gallons) 6. Tank Manufacturer's Name (if known) 1000 TYPE OF USER (check one): Mercantile ■ Gas Station 2. Bulk Storage 3. Utility 4. 6. Government
10. Other (specify): 8. TResidential ☐ Industrial ☐ Agricultural Industrial ☐ School TANK CONSTRUCTION: ☐ Bare Steel 2. Cathodically Protected and Coated Steel (A. Cathodical Anodes or B. Cathodically Protected and Coated Steel (A. Cathodically Protected and C ☐ Coated Steel 4. ☐ Fiberglass 5. Other (specify): Relined - Date ☐ Steel - Fiberglass Reinforced Plastic Composite 9. Unknown Approval: 1. Nat'l Std. 2. 🔲 UL 3. 🗌 Other: Is Tank Double Walled? Yes No Overfill Protection Provided? ☐ Yes ☐ No If yes, identify type: Spill Containment? Tank leak detection method: 1.

Automatic tank gauging 2.

Vapor monitoring 3. Groundwater monitoring 4. Inventory control and 7. Manual Tank Gauging (only for tanks of 1,000 gallons or less) 5. Interstitial monitoring 6. Not required at present 3. Coated Steel 5. Other (specify): Piping System Type: 1. 🗌 Pressurized piping with: A. 🗌 auto shutoff; B. 🔲 alarm; or C. 🗍 flow restrictor 2. 🔲 Suction piping with check valve at tank 3. Suction piping with check valve at pump and inspectable 2. Interstitial monitoring Piping leak detection method: used if pressurized or check valve at tank: 1. | Vapor monitoring 3. Groundwater monitoring 4. Tightness testing 5. Line Leak Detector 6. Not Required Approval: 1. Nat'l Std 2. [] UL 3. Other: Double Walled: ☐ Yes □ No TANK CONTENTS 1. Diesel 2. 🔲 Leaded 3. M Unleaded 7. D Empty 4. | Fuel Oil 5. Gasohol 5. 🛘 Other Empty 8. Sand/Gravel/Slurry 9. | Unknown 12. TPropane 10. Premix Waste Oil 14.
 Kerosene 15. Aviation If # 13 is checked, indicate the chemical name(s) or number(s) of the chemical or waste. If Tank Closed, Give Date (mo/day/yr): Has a site assessment been completed? (see reverse side for details) D-10-99 Yes □ No If installation of a new tank is being reported, indicate who performed the installation inspection: 3. Other (identify). 1. Fire Department 2.

DILHR Vame of Owner or Operator (please print): indicate Whether: Owner or Operator raig Charles or Operator:

80-7437 (R. 05/54)

IMPORTANT: Complete as many items on this form as possible. Failure to provide sufficient information may cause you to fall under additional regulations.

Wisconsin Department of Industry, Labor and Human Relations

For Office Use Only:

UNDERGROUND PETROLEUM PRODUCT

TANK INVENTORY

Send Completed Form To: Safety & Buildings Division P.O. Box 7969 Madison, WI 53707

O

Tank ID #	Information Requi	red By Sec. 102.142,	Wis. Stats. Tel	ephone: (608) 267-528
Underground tanks in Wisconsin the Please see the reverse side for additi with at least 10 percent of its total veach tank. Send each completed for this tank by submitting a form?	onal information on this olume (included piping) irm to the agency designated agency properties, are other government agency pro-	program. An under ocated below groun ted in the top right you correcting/upd	ground storage tan id level. A separate corner. Have you p ating information o	k is defined as any tank form is needed for reviously registered
This registration applies to a tank that is (che		9 Changed Owner		roviding Fire Coverage
1A. in Use or 18. Newly Installed 4 2. Abandoned With Product 6	Closed - Filled With	8. Changed Owners (Indicate new own		
3. Abandoned No Product (empty)	Inert Material	below)	Midyelun	d/Wilson
	7. Out of Service - Pravide D	•	_	
A. IDENTIFICATION: (Please Print)			<u> </u>	
1. Tanksite Name Perry's Corner Store	Site Add			Site Telephone No. 17/57 949 \ 2 3
City Kideland	☐ Town of:	State	zip Code 34763	County
2. Owner Name (mail sent here unless indica	ated otherwise in #3 below)	Owner Mailing Address	(mail sent here unless in	dicated otherwise in #3)
City Quilinge	☐ Town of:	State /02 //	Zip Code	County
Ridgeland	U rownor.	uu's.	54763	Dunn
3. Alternate Mailing Name of Different Than	#2	Alternate Mailing Stree	t Address If Different Fro	m #2 ·
☐ City ☐ Village	☐ Town of:	State	Zip Code	County
4. Tank Age (date installed, if known: or year	rs old) 5. Tank Capacity (gal	ons) 6. Tank Manufac	turer's Name (if known)	
B. TYPE OF USER (check one):		2 Clarks		************
	Bulk Storage Government	3. [] Utility 7. [] School		Mercantile Residential
9. 🗌 Agricultural 10. 🗎 C	Other (specify):			
3.	athodically Protected and Coaiberglass teel - Fiberglass Reinforced Pla Other:	5. 🗀 0	ther (specify):	
	If yes, identify type:		Spill Containm	
Tank leak detection method: 1. Automatic tightness testing 5. Interstitial monitori				4. Inventory control and iks of 1,000 gallons or less)
D. PIPING CONSTRUCTION 1. Bare Steel 2. Cathodically Protect 4. Fiberglass 5. Other (specify):				9. 🔲 Unknown
Piping System Type: 1. Pressurized piping w	rith: A. □ auto shutoff; B. □ a check valve at pump and inspei		ctor 2. 🗌 Suction pipi	ng with check valve at tank
Piping leak detection method: used if pressurize	ed or check valve at tank: 1.	Vapor monitoring	2 Interstitial monito	pring
		Line Leak Detector	6. Not Required	
	Other:		Double Walled:	Yes No
TANK CONTENTS	ther emix	3. Unleaded 7. Empty 11. Waste Oil 14. Kerosene		•
Tank Closed, Give Date (mo/day/yr): 5–10–99		Has a site assessment bee	n completed? (see reve	rse side for details)
installation of a new tank is being reported, inc	dicate who performed the insta	Illation inspection:		· · · · · · · · · · · · · · · · · · ·
. ☐ Fire Department 2. ☐ DII	LHR	3. Other (identify)		
me of Ownesor Operator (please print):	 	Indica	te Whether:	
Craig Moun			Owner or 🗆	Operator .
nature of Owner of Operator:		Date S	igned:	

Pi

Wisconsin Department of Industry, Labor and Human Relations

Complete one form for each site closure.

CHECKLIST FOR UNDERGROUND TANK CLOSURE

The information you provide may be used by other government agency programs [Privacy Law, s. 15.04 (1) (m)].

RETURN COMPLETED CHECKLIST TO: Safety & Buildings Division Fire Prevention & Underground Storage Tank Section P. O. Box 7969, Madison, WI 53707

				·	<u>` </u>				
A. IDENTIFICATION: (P	lease Print)	Indicate whe	ther closur			☐ Tank (Only	☐ Pipir	ng Only
Larrys (Cornar	Store		2. Owner	aia Moan				
Site Street Address (not P.O.	Box)	SIOIR		Owner Stre		y		•	
102 Hwy	<u> </u>			109			<u> </u>	,	
Ridacland	illage	Town of:			Village Tow	n of: State	(14	Zip Code 5470	
State	Zip Code	County		County	Telepi	none No. (includ	de area co	ode)	
WF	54763	Dung	<u> </u>	Dun	V	151 940	1-13	<u>30 </u>	
3. Closure Company Name (sleum. I	Closure Com	pany Street A					
Closure Company Telephone I	No. (include area				ate, Zip Code				
17151723-2				peur	1 30 000 1 0		479	9	
4. Name of Company Perform	ing Closure Assi	essment	- 4	1 11 1	eet Address, City, Sta	ite, Zip Code ChinoxiXI	Fall	e lit	5472
Telephone # (include area co		sessor Name (Prin			or Signature	- S	Assess	or Certifica	tion No.
(7/5)7268684	DONIC	McDar	ne/	Nav	Much	ul	45	960	
Tank ID #	Closure	Temp. Closur	e Closui	e In Place	Tank Capacity	Contents *	* Clos	sure Asse	ssment
1. 383479	<u>N</u>	.0		<u> </u>	1000	-03	<u> </u>	MA D	N
2. 382478	N N		1	П	1000	_03_		XY 🗆	N
3.				Д	· · · · · · · · · · · · · · · · · · ·				N
4.			·					\Box \Box	N
5.							 	\Box \Box	N.
6.					15 100 05 0			_ Y	
* Indicate which product by a 11-Waste oil; 13-Chemical	numeric code: I (indicate the i	01-Diesel; 02-L chemical name(:	.eaded; 03-L s) or numbe	Inleaded; 0 [,] rs(s)	4-Fuel Oil; 05-Gast	ohol; 06-Other ; 1	r; 09-Un 4-Keros	known; 10 ene; 15-A	-Premix; viation.
Written notification was provide	ded to the loca	ıl agent 15 days	in advance	of closure of	date		XIY	Пи	□NA
All local permits were obtained	ed before begin	nning closure.					X X X	ΠN	□ NA
Check applicable box at			atements i	n Section	s B - E.		mover	Inspecto	
B. TEMPORARILY OUT Written inspector approve			ed, which		•	<u>ve</u>	rified	Verified	1
is effective until (provide			<u> </u>		· · · · · · · · · · · · · · · · · · ·	🗆 Y	ΛΠN	\Box	
 Product Removed a. Product lines draine 	ed into tank (or	other container) and resulti	na liquid rei		🗀 Y	/ □ N	$\sqrt{\Omega}$. 广
 b. All product remove 	d to bottom of	suction line, OR				🗖 Y			
c. All product removed2. Fill pipe, gauge pipe, t							N		
All product lines at the	islands or pur	nps located else	where are r	emoved and	d capped, OR	<u> </u>	/ 🔲 N		
4. Dispensers/pumps left5. Vent lines left open.									
Inventory form filed inc	licating tempor	rary closure		• • • • • • • • • • • • • • • • • • •			N		. 🗀
C. CLOSURE BY REMOV	'AL								
1. Product from piping dra	ained into tank						Пи		. 🗖
 Piping disconnected from the second se							N N		
All pump motors and si							N		
5. Fill pipes, gauge pipes,						oved. 🖾 Y	ΠN		
NOTE: DROP TUBE S THE USE OF AN EDUC		RE KEWOVED II	FIHE IAN	K IS TO BE	PURGED THROU	GH			
6. Vent lines left connecte							N		
 Tank openings tempora Tank atmosphere reduction 							□ N		
Tank removed from exc	avation after F	URGING/INERT	ING; placed	on level gr	ound and blocked			_	
to prevent movement. 10. Tank cleaned before be							N		· 🗀
BD-8951 (R. 06/94)	5	-			AGE -	Marie .		_	

	•		• *	
	C. CLOSURE BY REMOVAL (continued) 11. Tank labeled in 2" high letters after removal but before being moved from site:	Remover Verified	Inspector Verified	NA C
	FORMER CONTENTS; VAPOR STATE; VAPOR FREEING TREATMENT; DATE. 12. Tank vent hole (1/8 th " in uppermost part of tank) installed prior to moving the tank from site 13. Inventory form filed by owner with Safety and Buildings Division indicating closure by removal 14. Site security is provided while the excavation is open	N 🗌 Y		
į	D. CLOSURE IN PLACE NOTE: CLOSURES IN PLACE ARE ONLY ALLOWED WITH THE PRIOR WRITTEN APPROVAL OF THE DEPARTMENT OF INDUSTRY, LABOR AND HUMAN RELATIONS OR LOCAL AGENT. 1. Product from piping drained into tank (or other container).			
	 Piping disconnected from tank and removed. All liquid and residue removed from tank using explosion proof pumps or hand pumps. All pump motors and suction hoses bonded to tank or otherwise grounded. Fill pipes, gauge pipes, vapor recovery connections, submersible pumps and other fixtures removed. NOTE: DROP TUBE SHOULD NOT BE REMOVED IF THE TANK IS TO BE PURGED THROUGH 			
	THE USE OF AN EDUCTOR - EDUCTOR OUTPUT 12 FT ABOVE GRADE. 6 Vent lines left connected until tanks purged			
_	9. Tank properly cleaned to remove all sludge and residue. 10. Solid inert material (sand, cyclone boiler slag, pea gravel recommended) introduced and tank filled. 11. Vent line disconnected or removed. 12. Inventory form filed by owner with Safety and Buildings Division indicating closure in place.	N C Y C		
E.		\square \wedge \square \bowtie		
	5. Was a closure assessment omitted because of obvious contamination?	O A Q W	strument Te	est
=.	METHOD OF ACHIEVING 10% LEVEL DESCRIPTION Educator Or Diffused Air Blower Eductor driven by compressed air, bonded and drop tube left in place; vapors discharged minimum of Diffused air blower bonded and drop tube removed. Air pressure not exceeding 5 psig.	12 feet above	e ground.	
	Dry Ice Dry Ice introduced at 1.5 pounds per 100 gallons of tank capacity. Dry ice crushed and distributed ov area. Dry ice evaporated before proceeding. Inert Gas (CO/2 or N/2) NOTE: INERT GASSES PRODUCE AN OXYGEN DEFICIENT ATMOSPHERE ENTERED IN THIS STATE WITHOUT SPECIAL EQUIPMENT Gas introduced through a single opening at a point near the bottom of the tank at the end of the tank of Gas introduced under low pressure not to exceed 5 psig to reduce static electricity. Gas introducing of Tank atmosphere monitored for flammable or combustible vapor levels. Calibrate combustible gas indicator. Drop tube removed prior to checking atmosphere. Tank space of and upper portion of tank. Readings of 10% or less of the lower flammable range (LEL) obtained before ground.	E. THE TANK pposite the ve device ground monitored at t	C MAY NOT ent. led. pottom, mído	BE
•	NOTE SPECIFIC PROBLEMS OR NONCOMPLIANCE ISSUES BELOW			•
	REMOVER/CLEANER INFORMATION Pat McDonald Patholic Signature Remover Signature Remover Name (print) Remover Signature Remover Certification	ation No. Da	5-20-° te Signed	<u>-</u> 19
	INSPECTOR INFORMATION			
	Inspector Name (print) Inspector Signature Ins	pector Certific	cation No.	_
•	FDID # For Location Where Inspection Performed Inspector Telephone Number Dai	te Signed		-



715-235-9081 800-472-7372 Fax • 715-235-2727 www.cedarcorp.com

April 30, 2008

WDNR

Attn: Pat Collins 890 Spruce Street Baldwin, WI 54002

SUBJECT:

Update of soil and groundwater sampling completed for the Corner Store site.

PECFA ID #54763-96-2302 BRRTS #03-17-223007

Dear Mr. Collins:

The following letter is a summary of the work completed for the Corner Store Site located at 100 Tonnar Street, Ridgeland, WI on April 1, 2008. The amended scope of the project consisted of:

- 1. Conduct one soil boring sampling at depths of 4-5 feet below surface and just above the water table.
- 2. Collect one groundwater sample from this same soil boring
- 3. Prepare a letter report including, as attachments, a map showing the boring location, the soil boring log for the boring completed on the property, the laboratory analytical reports for the soil samples collected from the boring, a synopsis of the observation during the proceedings, if necessary, and a brief discussion of the results.

Sampling Event

The Corner Store site in Ridgeland, WI was sampled on April 1, 2008. The soil boring was completed by Geiss Soils & Samples, LLC using a direct push soil probe (geoprobe). A location map of the boring and a log of the boring are attached. Two soil samples were taken from this boring; one at 4-5 feet (P-3 4-5') and the other just above the groundwater at 7 feet (P-3 7'). A water sample was also analyzed from this boring as well. The analytical reports for these samples are attached. All soil and water samples were sent to a DNR Certifies Laboratory (Test America, Watertown, WI certification number – 128053530) for analysis. All shipping, sampling, and handling protocols as required by EPA were followed.

Soil Samples

The soil samples results are summarized on Table 1. These results indicate that the concentration for benzene, ethylbenzene, tolune, and xylenes exceed the regulatory acceptable levels (Wis. Adm. Code NR720 Table 1 and 2) in both samples.

Groundwater Sample

A groundwater sample was collected from 8 feet below surface through the push probe sampling device using a peristaltic pump. The ground water sample results are included on Table 2. The analytical report indicates that the regulatory acceptable concentrations for dissolved petroleum contamination in groundwater have been exceeded for benzene and tolune (Wis. Adm. Code NR 140 Table 1, Enforcement Standard) and ethylbenzene, 1,2,4 and 1,3,5-trimethylbenzenes (Wis. Adm. Code NR 140 Table 1, Preventative Action Limit).

This scope of work has been completed as requested by Pat Collins of the Wisconsin Department of Natural Resources. Please do not hesitate to contact me or Scott McCurdy at 800-472-7372 if we can be of service or answer questions on this project.

Yours truly,

CEDAR CORPORATION

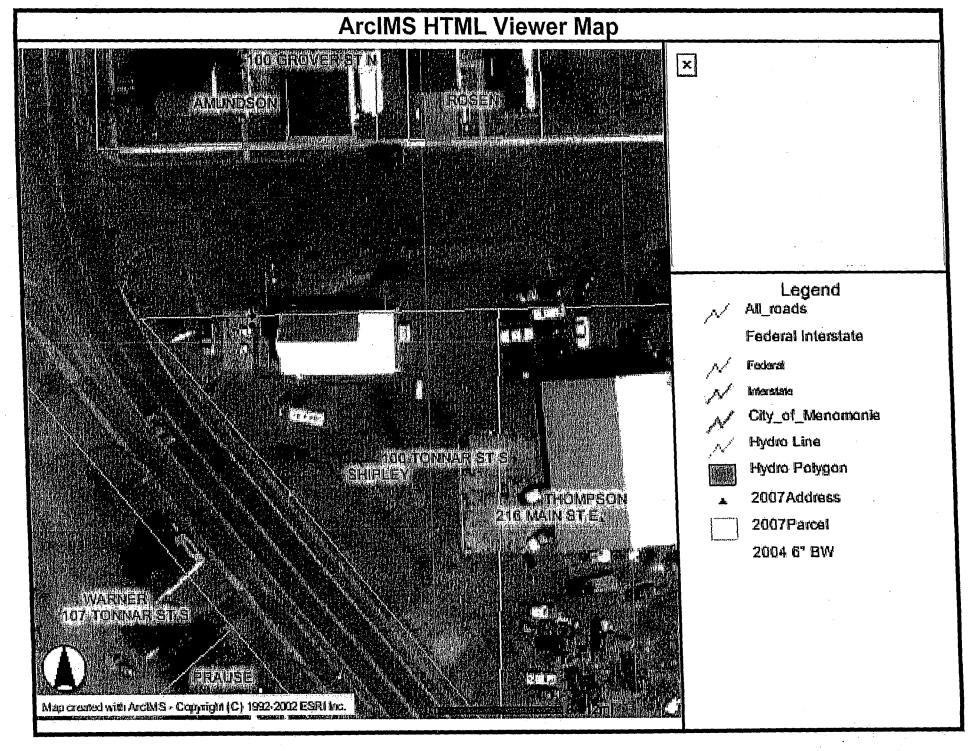
Ryan Stafne

Environmental Specialist

Enclosure

cc:

Brad Shipley, N13544 530th Street, Ridgeland, WI 54763 Jason Foster, 102 Tonnar Street, Ridgeland, WI 54763



State of Wisconsin	
Department of Natural Resources	

SOIL BORING LOG INFORMATION

Form 4400-122 Rev. 7-98

				R		ned/Wastewater 🔲 Was Redevelopment 🕳	te Management Other 🗆		··					Dana			
	Facilit	y/Proje	ect Nam	ne /s	::'S C~			License	/Permit/	Monitoring	Numb	er	Borin	Page g Numb	-	1 of -3	
	First Nar Fir m	me: 🌃	e (-1	lame of	Last Name: 4	Common Well Name		64 M M	D D atic Wa	tarted 2008 YYYYY ter Level MSL	<u>0</u>	urface I	<u>Z</u>	908 YYY On	Drillin	g Meth	meter
-	Local (State I	Grid Ó Plane	rigin [(estin	ated:□) or N,	Boring Location☐ E S/C/N		 	reel	IVIOL	Local	Grid Lo	cation				
- 1	S <i>E</i> Facility	1/4 of / ID	NE	1/4 of		31 N. R. 12	DNR Cou	Lat Long nty Code	Civi	Town/City	/ or Vi	llage			Feet	E	
-	San	nple]						+	7:0	701.	and,		oil Properi	ties		T
	Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet (Below ground surface)		Soil/Rock Description And Geological Origin For Each Major Unit		nscs	Graphic Log	Well Diagram	PID / FID	Compressive Strength	Molsture Content	Liquid Limit	· Plasticity Index	P 200	RQD/ Comments
_	l	36"			4" Conerie Blk -Brn	to Sandy 5:1+							М				Pet
	7:	3 ⁴ 1*		5	Brown 5 A ▼ 420 @ 8	and						-	M				Pe 00
				10 											,		
				15 15 						·			-	-			
	-			20													
		,		25											-		
Ther	eby c∈	ertify th	at the i	30 nformati	on on this form is true	and correct to the best of	my knowledge										

Signature

Fynn Sono

Firm

Cedar

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this report is mandatory. Failure to file this form may results 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 form should be sent.

TABLE 1 SOIL SAMPLE ANALYTICAL RESULTS CORNER STORE RIDGELAND, WI

			•			Resu	lts reported in	ug/Kg		
				Benzene	E - Benzene	MTBE	Toluene	1,2,4 TMB	1,3,5 TMB	Xylenes
Wis Adm. Code	NR720, Tab	ole 1 & 2, Residua	I Contaminant Levels	5.5	2,900	" NS	1,500	NS	NS	4,100
Wis Adm. Code	NR746.06	Table 1, Residual	Petroleum Product	8,500	4,600	NS	38,000	83,000	11,000	42,000
Wis Adm. Code	Vis Adm. Code NR746.06 Table 2, Direct Contact				NS	NS	NS	NS	NS	NS
Sample Location	Sample Depth	Sample Date	Laboratory ID							
P-3	4-5'	10/25/2007	WRD0042-01	120,000	190,000	<2700	730,000	350,000	99,000	980,000
P-3	7'	10/25/2007	WRD0042-02	12,000	40,000	<550	110,000	100,000	28,000	220,000
							 		<u> </u>	

MTBE = Methyl tert butyl ether

TMB = Trimethylbenzene

E-Benzene = Ethylbenzene

ug/Kg=ppb=parts per billion

NS = No Standard Established

Values in Bold Typeface exceed listed table value

TABLE 2
PVOC - GROUNDWATER ANALYTICAL RESULTS
CORNER STORE
RIDGELAND, WI

Sample	Sample Date	Behr	Ethylh.	Mr.	Toluce	T,2.4	1.3 c	XVIA.	(ppp)
ES		5	.700	60	1,000	480	480	10,000	
PAL		0.5	140	12	200	96	96	1,000	
P-3	04/01/08	1900	- 500	<9.2	3200	430	120	2700	
	·							·	

ug/L = micrograms per liter = ppb = parts per billion

Italic Numbers indicate a concentration above PAL outlined in NR 140.10

Bold Numbers indicate a concentration above ES outlined in NR



April 09, 2008

Client:

CEDAR CORPORATION

604 Wilson Avenue

Menomonie, WI 54751

Work Order:

WRD0042

Project Name:

Shipley-Corner Store

Project Number:

Ridgeland, WI

Attn:

Mr. Scott McCurdy

Date Received:

04/02/08

An executed copy of the chain of custody is also included as an addendum to this report.

If you have any questions relating to this analytical report, please contact your Laboratory Project Manager at 1-800-833-7036

SAMPLE IDENTIFICATION	LAB NUMBER	COLLECTION DATE AND TIME
P-3 4-5'	WRD0042-01	04/01/08 11:00
P-3 7'	WRD0042-02	04/01/08 11:15
P-3	WRD0042-03	04/01/08 11:30

Samples were received into laboratory at a temperature of 2 °C.

Wisconsin Certification Number: 128053530

The Chain of Custody, I page, is included and is an integral part of this report.

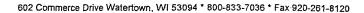
Unless subcontracted, volatiles analyses (including VOC, PVOC, GRO, BTEX, and TPH gasoline) performed by TestAmerica Watertown at 1101 Industrial Drive, Units 9&10. All other analyses performed at the address shown in the heading of this report.

Approved By:

TestAmerica Watertown

Brian DeJong For Dan F. Milewsky

Project Manager





CEDAR CORPORATION

604 Wilson Avenue Menomonie, WI 54751 Mr. Scott McCurdy

Work Order:

Project:

WRD0042

Received: 04/02/08

Shipley-Corner Store

Reported: 04/09/08 11:26

Project Number: Ridgeland, WI

Analyte	Sample Result	Data Qualifiers	Units	MDL	MRL	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: WRD0042-03RE1 (P-: GC VOLATILES	3 - Ground	Water)					Sampled: 04	4/01/08 1	1:30	
Benzene	1900		ug/L	10	33	40	04/07/08 18:03	EML	8040182	SW 8021
Ethylbenzene	500	* .	ug/L	8.8	29	40	04/07/08 18:03	EML	8040182	SW 8021
Methyl tert-Butyl Ether	<9.2		ug/L	9.2	31	40	04/07/08 18:03	EML	8040182	SW 8021
Toluene	3200		ug/L	4.4	15	40	04/07/08 18:03	EML	8040182	SW 8021
1,2,4-Trimethylbenzene	430		ug/L	10	33	40	04/07/08 18:03	EML	8040182	SW 8021
1,3,5-Trimethylbenzene	120		ug/L	7.6	25	40	04/07/08 18:03	EML	8040182	SW 8021
Xylenes, total	2700		ug/L	16	52	40	04/07/08 18:03	EML	8040182	SW 8021
Surr: 4-Bromofluorobenzene (80-200%)	105 %									



THE LEADER IN ENVIRONMENTAL TESTING

602 Commerce Drive Watertown, WI 53094 * 800-833-7036 * Fax 920-261-8120

CEDAR CORPORATION 604 Wilson Avenue

Menomonie, WI 54751 Mr. Scott McCurdy

Work Order:

Project:

WRD0042

Shipley-Corner Store

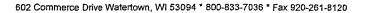
Received: 04/02/08

Reported: 04/09/08 11:26

Project Number: Ridgeland, WI

CCV QC DATA

*	*	•	Cryt								
1.	Seq/	Source Spike				Dup	% Dup	% REC		RPD	
Analyte	Batch	Result Level Units	MDL	MRL	Result	Result	REC %REC	Limits F	RPD	Limit	Q
GC VOLATILES		·						,		1,81	
Benzene	8D07008	2000.0 ug/kg wet	N/A	N/A	1800		90	85-115			
Ethylbenzene	8D07008	2000.0 ug/kg wet	N/A	N/A	1810		90	85-115			
Methyl tert-Butyl Ether	8D07008	2000.0 ug/kg wet	N/A	N/A	1780		89	85-115			
Toluene	8D07008	2000.0 ug/kg wet	N/A	N/A	1790		90	85-115			
1,2,4-Trimethylbenzene	8D07008	2000.0 ug/kg wet	N/A	N/A	1790		90	85-115			
1,3,5-Trimethylbenzene	8D07008	2000.0 ug/kg wet	N/A	N/A	1800		90	85-115			
Xylenes, total	8D07008	6000.0 ug/kg wet	N/A	N/A	5430		90	85-115			
Surrogate: 4-Bromofluorobenzene	8D07008	ug/kg wet					101	85-115			
Benzene	8D07012	20.000 ug/L	N/A	N/A	19.0		95	85-115			
Ethylbenzene	8D07012	20.000 ug/L	N/A	N/A	18.8		94	85-115			
Methyl tert-Butyl Ether	8D07012	20.000 ug/L	N/A	N/A	19.0		95	85-115			
Toluene	8D07012	20.000 ug/L	N/A	N/A	19.0	*	95	85-115			
1,2,4-Trimethylbenzene	8D07012	20.000 ug/L	N/A	N/A	18.6		93	85-115			
1,3,5-Trimethylbenzene	8D07012	20.000 ug/L	N/A	N/A	18.7		93	85-115			
Xylenes, total	8D07012	60.000 ug/L	N/A	N/A	56.4		94	85-115			
Surrogate: 4-Bromofluorobenzene	8D07012	ug/L			•		106	85-115			}
Benzene	8D08006	2000.0 ug/kg wet	N/A	N/A	1900		95	85-115			Ì
Ethylbenzene	8D08006	2000.0 ug/kg wet	N/A	N/A	1910		96	85-115			l
Methyl tert-Butyl Ether	8D08006	2000.0 ug/kg wet	N/A	N/A	1870		94	85-115			
Toluene	8D08006	2000.0 ug/kg wet	N/A	N/A	1900		95	85-115			ļ
1,2,4-Trimethylbenzene	8D08006	2000.0 ug/kg wet	N/A	N/A	1910		95	85-115			ŀ
1,3,5-Trimethylbenzene	8D08006	2000.0 ug/kg wet	N/A	N/A	1910		95	85-115			1
Xylenes, total	8D08006	6000.0 ug/kg wet	N/A	N/A	5760		96	85-115			
Surrogate: 4-Bromofluorobenzene	8D08006	ug/kg wet			•		105	85-115		•	





CEDAR CORPORATION

604 Wilson Avenue Menomonie, WI 54751 Mr. Scott McCurdy

Work Order:

WRD0042

Received: 04/02/08

Shipley-Corner Store

Project: Project Number: Ridgeland, WI Reported: 04/09/08 11:26

LCS/LCS DUPLICATE QC DATA

	Seq/	Source Spik		TANT	3 4 YO Y	n . 14	Dup	% DEC		% REC		RPD.	
Analyte	Batch	Result Leve	el Units	MDL	MKL	Result	Result	REC	%REC	Limits	RPD	Limit	Q
GC VOLATILES			_										
Benzene	8040177		ug/kg wet	N/A	N/A	4910	5080	98	102	80-120	3	20	7
Ethylbenzene	8040177		ug/kg wet	N/A	N/A	5000	5110	100	102	80-120	2	20	
Methyl tert-Butyl Ether	8040177		ug/kg wet	N/A	N/A	4970	5510	99	110	80-120	10	20	
Toluene	8040177		ug/kg wet	N/A	N/A	4960	5120	99	102	80-120	. 3	20	
1,2,4-Trimethylbenzene	8040177		ug/kg wet	N/A	N/A	5010	5100	100	102	80-120	2	20	
1,3,5-Trimethylbenzene	8040177	5000.0	ug/kg wet	N/A	N/A	5010	5080	100	102	80-120	1	20	
Xylenes, total	8040177	15000	ug/kg wet	N/A	N/A	14900	15300	99	102	80-120	2	20	
Surrogate: 4-Bromofluorobenzene	8040177		ug/kg wet		. 1			104	107	80-200			•
Benzene	8040182	20.000	ug/L	N/A	N/A	18.5	19.4	92	97	80-120	5	20	
Ethylbenzene	8040182	20.000	ug/L	N/A	N/A	18.4	19.1	92	95	80-120	4	20	
Methyl tert-Butyl Ether	8040182	20.000	ug/L	N/A	N/A	18.7	19.2	94	- 96	80-120	3	20	
Toluene	8040182	20.000	ug/L	N/A	N/A	18.5	19.4	93	97	80-120	4	20	
1,2,4-Trimethylbenzene	8040182	20.000	ug/L	N/A	N/A	18.4	18.6	92	93	80-120	1	20	
1,3,5-Trimethylbenzene	8040182	20.000	ug/L	N/A	N/A	18.2	18.6	91	93	80-120	2	20	
Xylenes, total	8040182	60.000	ug/L	N/A	N/A	55.3	57.1	92	95	80-120	3	20	
Surrogate: 4-Bromofluorobenzene	8040182		ug/L					107	112	80-200			
Benzene	8040211	5000.0	ug/kg wet	N/A	N/A	4880	4860	98	97	80-120	1	20	
Ethylbenzene	8040211	5000.0	ug/kg wet	N/A	N/A	4980	4940	100	99	80-120	1	20	
Methyl tert-Butyl Ether	8040211	5000.0	ug/kg wet	N/A	N/A	4850	5160	97	103	80-120	6	20	
Foluene .	8040211	5000.0	ug/kg wet	N/A	N/A	4950	4920	99	98	80-120	1	20	
,2,4-Trimethylbenzene	8040211	5000.0	ug/kg wet	N/A	N/A	4980	4920	100	98	80-120	1	20	
,3,5-Trimethylbenzene	8040211	5000.0	ug/kg wet	.N/A	Ņ/A	4990	4920	100	98	80-120	1	20	
(ylenes, total	8040211	15000 1	ig/kg wet	N/A	N/A	14900	14700	99	98	80-120	1	20	
urrogate: 4-Bromofluorobenzene	8040211	Ľ	g/kg wet					104	111	80-200			

Test/America

Watertown Division 602 Commerce Drive Watertown, WI 53094

Phone 920-261-1660 or 800-833-7036 Fax 920-261-8120 $\omega RDoo42$ To assist us in using the proper analytical methods,

To assist us in using the proper analytical methods, is this work being conducted for regulatory purposes?

Compliance Monitoring

Client Name		10-							CI	ient :	#:_													
Address:		4 W													P	roject N	ame: _		SLY	play	ندر	Conp	an	Store
City/State/Zip Code:	M	non	<u>~</u>	<u>م</u>		<u> </u>	<u> </u>	5	4	7 🗧	<u>``</u>	/					ect#:_							
Project Manager:		Su	, YF	M	ic C	uf	4								Site	/Locatio	n ID:	R;	dge	Im	_		State:	WI
Telephone Number:	715												,											
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Sampler Signature:			_2	1/2	75	_	_	•						· .	1	Qu	ote#:	P	60	FA	• . · [']	PO#:		
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8AMPLE ID 7-3 4-5 1			-		SI SI	Ĭ	Ÿ	ž	Ĭ	*	2	ð	<u></u>	<u> </u>	 	 		[<u> </u>	 	-		REMARKS
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Relinquished By:		Date:	: Time: Received By:			Date		Time: Method of Shipment: Dooks																

APPENDIX B

SOIL BORING & MONITORING WELL FORMS

Signature

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

		s y me	. 1	Conte			/Wastewate m/Revelop				ent []					are a se			
Faci	lity/P	roject	Name				**************************************	<u> </u>) Li	cense/F	crmit,	/Monit	oring]	Number	Bor	Pa ing Nu	~ _	<u>، .</u> م		
Bori	ng Dr	illed)	By: Na		of crew ch	ief (first,	last) and	Firm		te Drill			De	ite Drill	ing Co	mplete	d Dril	ling M	lethod	
Firm	Firm: Geriss									mm'dd'yyyy				m d	ď y	y y	7	Drilling Method Geophola HS Borchole Diameter		
	WI Unique Well No. DNR Well ID No. Well Name Well Name) -1	Fin	al Stati		t MSL		rface El	Fec	t MSL	4	shole i	hameter inches		
State Plane N. E						_E		Lat_	0	<u>'</u> -	,, Lo	cal Grid	. 1	ΠN		Fe	□ E et□ W			
Facility ID County County County Cod								Civ	il Tow	n/City	City or Village									
Sam	nple बिस्	T		(a)		osno-	. n			T		T	T		Soil	Prop	erties	_	1	
Number and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Fact	Na managa		and Geol	ek Descript ogic Origir Major Uni	n For		USCS	raphic	Well	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments	
			5_	\top	}10w^	Fine	-media	IM Se	~y		4,	111 2" PWC								
			10		Banc Medium Well	,							0							
			15		E	OB	= 15													

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.

	Vatershed/Wastewater	Waste Management	MONITORING WELL CONSTRUCTIO Form 4400-113A Rev. 7-98
Facility/Project Name	temediation/Redevelopment Local Grid Location of Well ft.	Other	Well Name
Frasters - Ridycland	n <u> </u>] N (1.] E (2.] W (3.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W (4.] W	MW-1
Facility License, Permit or Monitoring No.	Local Grid Origin (estimate)	ated: []) or Well Location []	Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Planeft. N	ft. E. S/C/N	Date Well Installed 6 / 1 0 / Z 0 1 0 m m d d y y y y y
Type of Well	Section Location of Waste/Sou	irce DE.	Well Installed By: Name (first, last) and Fire
West Code 31 1 Mall	1/4 of1/4 of Sec.	,TN, R B	Langton + Darin
	Location of Well Relative to Wuller up Upgradient s 🗆	/aste/Source Gov. Lot Number Sidegradient	Geiss
	d Downgradient n D		
· /	2ft.MSL	1. Cap and lock?	☐ Yes No
-0	5 ft. MSL	2. Protective cover p	
and the same of th		a. Inside diameter	$\frac{1}{2} - \frac{1}{2} = \frac{1}{10}$
C. Land surface elevation O	ft. MSL	b. Length:	Steel N 04
D. Surface seal, bottom ft. MSI	or ft.	c. Material:	Other 🗆
12. USCS classification of soil near screen:	1 K 2 3 8 6 5 7 7 1	d. Additional pro-	
OP GMG GCG GWG SV			:
SM SC ML MH CI	. CH CH CH	₩	Bentunite □ 30
Bedrock 🗆		3, Surface scal:	Concrete Q 01
13. Sieve analysis performed?	s D No		Other 🗆 🧱
14. Drilling method used: Rotar		4. Material between	well casing and protective pipe:
Hollow Stem Aug	л 🔼 41		Bentonite 2 30
Oth	er 🗆 🎆 -	———	Other 🗆 🏥
15. Drilling fluid used: Water □ 0 2 A	.ir □ 01	5. Annular space sea	1: a. Granular/Chipped Bentonite 2 3 3
Drilling Mud 103 No.			ud weight Bentonite-sand slurry ☐ 3.5
		CLDS/gal m	ud weight Bentonite slurry \(\begin{array}{cccccccccccccccccccccccccccccccccccc
16. Drilling additives used?	s ∕Q No		volume added for any of the above
	`	f. How installed:	Tremie 🗆 01
Describe		i. How installect.	Tremie pumped 🔲 02
17. Source of water (attach analysis, if require	d):		Gravity Q 08
		6. Bentonite seal:	a. Bentemite granules [3 3
	-1-01	ъ. □1/4 in. □3	/8 in. 11/2 in. Bentonite chips 12 .32
E. Bentonite seal, top ft. MSL of	🔪 🔯	c	Other 🗆 🎇
P. Fine sand, top ft. MSL c	or ft.	7. Fine sand meterial	: Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL o	r_= 4 _ t/_	b. Volume added	n ³
Y			l: Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL o	7	a. Sand	<u>ft3</u>
I. Well bottom ft. MSL o	r_152 A.	9. Well casing:	Plush threaded PVC schedule 40 \(\sigma 23\)
J. Filter pack, bottom ft. MSL o	r_15n_		Flush threaded PVC schedule 80 24 Other
K. Borehole, bottom ft. MSL or	. 15 A	10. Screen material:	Parton
		a. Screen type:	Factory cut 11 Continuous slot 1001
L. Borehole, diameter in.		<u></u>	Other
_		b. Manufacturer _	30000
M. O.D. well casing in.	•	c. Slot size:	0. <u>1</u> in.
17 1B . 0		d. Slotted length:	_1 <u>0</u> ft.
N. I.D. well casing Z in.	·	11, Backfill material (h	
I hereby certify that the information on this form	n is true and correct to the bes	t of my knowledge	Other 🗆
Signature	Firm		
	Mer	dian Environment	CSHC,

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Wastewater		waste Management	LJ'		
Remediation/Redevelop		Other			
Facility/Project Name Cou	nty Name		Well Name		
rosters	Pun	ν	Mu	ノー	
Facility License, Permit or Monitoring Number Cou	nty Code	Wis. Unique Well Nu	ımber	DNR Well ID	Number
	1 (
1. Can this well be purged dry?	No No		D.C. D	1 4 4	S 15 1
1. Can this well be purged dry?	IX, No	11. Depth to Water	Before Dev	elopment Al	ter Development
2. Well development method		(from top of	. 5	& 9 ft.	_6.42ft.
surged with bailer and bailed \ \ \ \ 41		well casing)			
surged with bailer and pumped		,			
surged with block and bailed 42		Date	ohno	17010	061 6,701
		Duito	$\frac{b}{m} \frac{b}{m} \frac{b}{d} \frac{c}{d}$	7/5510	$\frac{O \frac{6}{m} \frac{1}{m} \frac{O}{d} \frac{1}{\sqrt{y} \frac{1}{y} \frac{1}{y}}{y}$
surged with block, bailed and pumped 70		Times	_	□ a.m.	☐ a.m. : ☐ p.m.
compressed air		Time (ç	_ ⊔ p.m	: D.m.
bailed only	4				
pumped only		12. Sediment in well	•	inches	inches
pumped slowly		bottom	1		
Other 🗆 💆		13. Water clarity	Clear 1		ır □ 20
	l		Turbid 🔼 1		bid Q 2.5
3. Time spent developing well30 m	in.		(Describe)		cribe)
l in m			W09911		loudy
4. Depth of well (from top of well casisng) _ 14.3 f	ft.) 	
5. Inside diameter of well					
5. Inside diameter of well $\underline{2}$. $\underline{0}$ $\underline{0}$ i	ın.		~~~~~		
6. Volume of water in filter pack and well	}				
	,				
casing		T	•	1 31 1 1	
7 37 1 6 7 10 7	.	Fill in if drilling fluids	were used an	id well is at soil	a waste racinty:
7. Volume of water removed from well	gal.			_	
		14. Total suspended		mg/l	mg/l
8. Volume of water added (if any)	al.	solids			
9. Source of water added		15. COD		ma/l	mg/l
2. Double of water added			:		mg/1
	ī	6. Well developed by	: Name (first, la	st) and Firm	
] No	First Name: Ven		Last Name: S	hinko
(If yes, attach results)					
		Firm: Menidlen	Env. (stly.	
17. Additional comments on development:				9	
		4			
Name and Address of Facility Contact/Owner/Responsible Party		I hereby certify that t	the above info	ormation is true	and correct to the best
irst Tame: Kyn Last Name: Shinko		of my knowledge.			
Iame: Name: Shinno		,			
acility/Firm: Meniller Provinces and Cstly	. 1	Signature:	7/		

Print Name:

Firm:

State	of Wisc	onsin	•
Depar	unent o	f Natural	Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

R	Coute To: Watershed/Wastewater Wa Remediation/Revelopment	ste Manag Other	ement					eraka meseri y Karangan yang dari	ار. ئۆرە دىچىقىم	eria. Agresis per		يو ميونٽي دو ميونٽي
Time The Salar earlier Self Teachine and Teach			in it is an an a	iekrika.	4.1.1.7	is 7. Li Yil		Pa	ge\	of	1	
Facility/Project Name	ost-12 - Robeland	Licens	e/Perm	it/Monitor	ring Ni	umber	Bor	ing Nu	mber	_/	MI	<i>v</i> –
Boring Drilled By: Na First Name: Dagdon	me of crew chief (first, last) and Firm			Started	Date	Drilli	ng Cor	mplete	+ HSA			
Fim: Coc 155				<u> </u>	一一一	d t	<u> </u>	<u>y</u> y y				
WI Unique Well No.	DNR Well ID No. Well Name MW-Z	Final S		ater Level eet MSL	Surfi	ice Ele		t MSL	Bore	e)	iameter inches	
Local Grid Origin D (State Plane	estimated: N Boring Location E	l Lai	0	1 1	Loca	l Grid				•		
1/4 of 1/4 of	Long	Long O ' "				eet E	אר אר		□ E Feet□ W			
Facility ID	County Dun	County Co	le C	ivil Town	City (or Villa geld	rge Lnc	Q				
Sample 3							T .	Prope	rties	<u> </u>		-
Att. & Att. & Ounts	Sõil/Rock Description And Geologic Origin For		, .			ssive	P		2		at the	•
Number and Type Length Att. & Recovered (in) Blow Counts Depth in Feet	Each Major Unit.		Graphic	Log Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid	Plasticity Index	P 200	RQD/ Commen	
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	ormation on this form is true and correct to			knowle	ige.				eri v	1944 1801 (194		 • 1 9

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.

D 31-	44 . 10 . 1	anagement []	MONITORING WELL CONSTRUCTION 4400-113A Rev. 7-98
Facility/Project Name Local C	Grid Location of Well		Well Name MW - Z
Pacility License, Permit or Monitoring No. [Local G	rid Orlgin (estimated:)	or Well Location	Wis. Unique Well No. DNR Well ID No.
Facility ID St. Plan	eft_N,		Date Well Installed 6 / 10 / ZOIC
Type of Well Well Code \\ \/ \/ mw \ \ \ \ \ \ \ \ \ \ \ \ \	Location of Waste/Source 4 of1/4 of Sec, T n of Well Relative to Waste/Source	N. R. BE	Well Installed By: Name (first, last) and Fin
Distance from Waste/ Ent. Sids. u T	Jpgradient s ☐ Sidegradier Downgradient n ☐ Not Known	nt (Geiss
A. Protective pipe, top elevation	ft. MSL	1. Cap and lock? 2. Protective cover p	☐ Yes 🔯 No
B. Well casing, top elevation	n. MSL	a. Inside diameter:	· · · · · · · · · · · · · · · · · · ·
C. Land surface elevation	t. MSL	b. Length:	_ <u> </u>
D. Surface seal, bottom ft. MSL or	n. 33.7	c. Material:	Steel 6 04
12. USCS classification of soil near screen:		d. Additional prote	49000
OP GMG GCG GWG SWG S SMG SCG MLG MHG CLG	SP II	If yes, describe	
Bedrock		3. Surface scal:	Bentonite 🔲 30 Concrete 💆 01
13. Sieve analysis performed?	10		Other D
14. Drilling method used: Rotary D 5		4. Material between v	well casing and protective pipe:
Hollow Stem Auger 🏻 4		•	Bentonite 🗓 30
Other 🗆 🐰		£ 1	Other a. Granular/Chipped Bentonite 3 3
15. Drilling fluid used: Water □ 0 2 Air □ (01 88 88 -	5. Annular space seal	id weight Bentonite-sand slurry 35
Drilling Mud [0 3 None [5	9 👺 🔀	c Lbs/gal mu	d weight Bentonite slurry 3 1
16. Drilling additives used?		d % Bentonite	Bentonite-cement grout 5 0
To. Diffing additives used?			volume added for any of the above
Describe		f. How installed:	Tremie □ 01 Tremie pumped □ 02
17. Source of water (attach analysis, if required):			Tremic pumped D 02 Gravity N 08
	6	i. Bentonite seal:	a. Bentonite granules [] 33
T. D.		b. □1/4 in. □3/8	
E. Bentonite seal, topft. MSL or		C	Other Manufacturer, product name & mesh size
P. Fine sand, top fr. MSL or		a	
G. Filter pack, top ft. MSL or	1111 1111	b. Volume added _	n ³
H. Screen joint, top ft. MSL or 5		. Filter pack material:	Manufacturer, product name & mesh size
I. Well bottom ft. MSL or _ [5]		b. Volume added	m ³
I. Well bottom ft. MSL or _ 15	ft. 9.	_	Plush threaded PVC schedule 40 \(\) 2.3 Plush threaded PVC schedule 80 \(\) 2.4
J. Filter pack, bottomft. MSL or _ 6			Other 🗆
K. Borehole, bottom ft. MSL or _ LG	h a. 1800000	Screen material: a. Screen type:	Factory cut 11
L Borehole, diameter in.			Continuous slot 🔲 01
M. O.D. well casing		b. Manufacturer c. Slot size:	0. <u>1</u> in.
M. O.D. well casing in.		d. Slotted length:	
N. I.D. well casing in.	11,	Backfill material (he	low filter pack): None 🔍 14
I hereby certify that the information on this form is true	and correct to the best of my know	ledge.	5440
Signature	Firm	, , ,	<i>e</i> .11
1/1/1/	Menidian Env	France-tel	estly.

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299. Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Waster	water	Waste Management		
Remediation/Rede	evelopment	Other		
Facility/Project Name	County Name		Well Name	
tostus	Dunn		1 MW-2	
Facility License, Permit or Monitoring Number	County Code	Wis. Unique Well N	umber DNR	Well ID Number
	177			
1. Can this well be purged dry?	s 🔼 No	11. Depth to Water	Before Developm	nent After Development
2. Well development method		(from top of	690	ftft.
surged with bailer and bailed 4	1	well casing)	a	n
surged with bailer and pumped 6				
surged with block and bailed 4		Date	206/10/2	010 66/10/2016
surged with block and pumped 6			$\frac{0.00}{\text{m m}}$ $\frac{0.00}{\text{d}}$ $\frac{0.00}{\text{d}}$	<u>0 10 66/10/2010</u> y y y m m d d y y y
surged with block, bailed and pumped 7			Па	.m. 🔲 a.m.
compressed air 2	0	Time	c: 🗖 p	.m: p.m.
bailed only				
pumped only		12. Sediment in well bottom	incl	nes inches
pumped slowly		1	Oliver 200 1.0	Class E. A.A.
Other	*	13. Water clarity	Clear 🗍 10 Turbid 🔯 15	Clear □ 20 Turbid □ 25
3. Time spent developing well	Δ.		(Describe)	(Describe)
· · · · · · · · · · · · · · · · · · ·			welly_	Cloud.
4. Depth of well (from top of well casisng)	. <u>0</u> ft.			J
5. Inside diameter of well	<u>O</u> in.			
6. Volume of water in filter pack and well				
casing	gal.			
		Fill in if drilling fluid	s were used and well	is at solid waste facility:
7. Volume of water removed from well	Ogal.			
8. Volume of water added (if any)	1	14. Total suspended solids	mg	g/lmg/l
. Volume of water addition (if ally)	— Ват.	Sorius		•
9. Source of water added		15. COD	mg	g/lmg/l
		16. Well developed by	v: Name (first, last) and I	?irm
10. Analysis performed on water added? Yes			Last N	
(If yes, attach results)				
		Firm: Meridian	Enu. cstle.	
17. Additional comments on development:			9	•
			, ,	
				·
Name and Address of Facility Contact/Owner/Responsible I	Party			
Dient T	arty		the above informatio	n is true and correct to the best
Name: Kast Name: Shimko		of my knowledge.		
Facility/Firm: _ Menilian Environmental	(5/4	Signature:	171	
Street: 2711 N. Elco RD.	7	Print Name:	Kennet	s Shinks
City/State/Zip: Full (rek, WI 5	100	Firm: M-	erialia.	Eno. Colta
- TOTT CICCA, WE 3	-1-1-1-		- 1 4-1	

State of	Wisconsin	
Departm	Wisconsin chi of Natural	Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

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		indicated and the second and the sec									in di		in the State of the		Pa	ge\	o£		
	Fac	cility/P	roject		1'	D x	1.1 k	I	icense/	Pennit/	Monitor	ring N	umber	Bor	ing Nu	mber	iw		- 12.7 - 12.7 - 14.
	Bor	ring Dr	illed I	lv- Na		w chief (first,	last) and Firm									eted Drilling Method			
				gdin	Last N	ame:		Ç		013	O LO	<u> </u>	67 6	217	<u>σι</u> Ο 7 7 7	Geopholae HSA			Α
	WI Unique Well No. DNR Well ID No. Well Name MW-3					Fi	inal Sta		T Level	Surface Elevation Feet MSL				Borehole Diameter inches			-		
	Local Grid Origin (estimated:) or Boring Location State Plane N.						Lat	0		, Local Grid Location							÷		
1/4 of 1/4 of Section , T N, R					Long_	0	1 10]		Feet I	IJN ⊒S_	<u></u>	_ Fee	□ E t□ W					
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		Att. 8	ouris	Foct			k Description ogic Origin For	٠, ٠	100		_		Sive	0		2		ata	
٠.	Number and Type	Length Att. &	Blow Counts	Depth in Feet		Each l	Major Unit.	:	USCS	Graphic	Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments	
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The																			
	hereby certify that the information on this form is true and correct to the best of my knowledge: Firm																		

This form is authorized by Mapters 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.

		Vaste Management [MONITORING WELL CONSTRUCTION 4400-113A Rev. 7-98
Facility/Project Name	Local Grid Location of Well IN		Well Name
FIRST-TS - DIONCLOAD	r. □ S.	fr. 🗀 w.	MW ² S
Facility License, Permit or Monitoring No.	Local Grid Orlgin (estimated: Lat Long		Wis. Unique Well No. DNR Well ID No.
Facility ID	St. Planefi. N,		Date Well Installed 6 / 10 / ZOIC
Type of Well	Section Location of Waste/Source	Пв	m m d d y y y y Well Installed By: Name (first, last) and Fin
Well Code 1/ / MW	1/4 of1/4 of Sec		Laughou + Darin
	ocation of Well Relative to Waste/	egradient	Geiss
	d Downgradient n Nor	L. Cap and lock?	☐ Yes No
	S_ft. MSL	2. Protective cover p	
		a. Inside diameter:	· 1
C. Land surface clevation	ft. MSL	b. Length:	ft. Steel N 04
D. Surface seal, bottom ft. MSI	or fr.		Other 🗆 🔛
12. USCS classification of soil near screen:	W. William	d. Additional prote	ection? 🗆 Yes 🗓 No
GP GM GC GW SV SM SC ML MH CL		If yes, describe:	
Bedrock		3, Surface scal:	Bentonite 🔲 30
13. Sieve analysis performed?	5 1 No		Concrete 🔼 01
	y 🗆 5 0	4. Material between v	vell casing and protective pipe:
Hollow Stem Auge		,	Bentonite 30
Othe	т 🗆 📜 📗 🧱		Other 🗆 🏥
15 TO 1111 St. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		5. Annular space seal	a. Granular/Chipped Bentonite Q 33
15. Drilling fluid used: Water Orilling Mud Orilling Mud Orilling Mud Orilling Mud Orilling Mud Orilling Mud		bLbs/gal mu	d weight Bentonite-sand shurry □ 35
- Total		cLbs/gal mu	d weight Bentonite slurry 3 1
16. Drilling additives used?	No S		Bentonite-cement grout 5 0 volume added for any of the above
		f. How installed:	Tremie 0 1
Describe		1. 11077 11071110711	Tremie pumped 🔲 02
17. Source of water (attach analysis, if require	" 8		Gravity 🖒 08
	━ 🐰 🔛	6. Bentonite seal:	a. Bentumite granules [] 33
E. Bentonite seal, topft. MSL o	rln.	b. 11/4 in. 13/8	B in. □1/2 in. Bentonite chips № 32
F. Fine sand, top ft. MSL o		7. Fine sand meterial:	Manufacturer, product name & mesh size
G. Filter pack, top ft. MSL o	. 35 n. \Q \Q	b. Volume added	n ³
		8. Filter pack material:	Manufacturer, product name & mesh size
H. Screen joint, top ft. MSL or	5n	a. Sono	<u>)</u>
I. Well bottom ft. MSL or	_LSn.\	b. Volume added 9. Well casing: F	Ilush threaded PVC schedule 40 💆 23
J. Filter pack, bottom ft. MSL or	16.5 A.	F	lush threaded PVC schedule 80 🔲 24
	2222	10. Screen material:	Other [] ***
K. Borehole, bottom ft. MSL or	-76'5 tr	a. Screen type:	Factory cut [1]
L. Borehole, diameter _ L _ in.			Continuous slot Other Other
M. O.D. well easing	\	b. Manufacturer c. Slot size:	0\in.
		d. Slotted length:	_ <u>io</u> _n.
N. I.D. well casing in.		11, Backfill material (he	low filter pack): None 1 4 Other 1 2
I hereby certify that the information on this form	is true and correct to the best of m	y knowledge.	Outer LA
Signature 7	Firm		, 1 . 2
1/19/	Merilian	Environmental	<u>(5+(g-</u>

Please complete both Form 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chr. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be sent.

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT Form 4400-113B Rev. 7-98

Route to: Watershed/Wastewater []	Waste Management []
Remediation/Redevelopment	
Facility/Project Name County Na	
Fosters Du	nn MW-3
Facility License, Permit or Monitoring Number County Count	ode Wis. Unique Well Number DNR Well ID Number
1. Can this well be purged dry?	11. Depth to Water
2. Well development method surged with bailer and bailed surged with bailer and pumped surged with block and bailed 4 1 6 1 4 2	(from top of a6.3 6 ft6.8 9 ft. well casing) Date
surged with block and pumped	Date b. $0 \frac{6}{m} \frac{10}{m} \frac{2010}{d} \frac{6}{y} \frac{6}{y} \frac{10}{y} \frac{201}{y} \frac{1}{y}$ $\square \text{ a.m.}$
compressed air \Box 20	☐ a.m. ☐ a.m. Time c: _ ☐ p.m: _ ☐ p.m.
bailed only	
pumped only	12. Sediment in well inches inches
pumped slowly	13. Water clarity Clear 10 Clear 20 Turbid 215 Turbid 25
3. Time spent developing well3 O min.	(Describe) (Describe)
4. Depth of well (from top of well casisng)	
5. Inside diameter of well $\underline{\mathcal{L}}$, $\underline{\mathcal{O}}$ $\underline{\mathcal{O}}$ in.	
6. Volume of water in filter pack and well casing	Fill in if drilling fluids were used and well is at solid waste facility:
7. Volume of water removed from well	14. Total suspended mg/l mg/l solids
s. volume of water and at (it ally)	Solids
9. Source of water added	15. COD mg/l mg/l
	16. Well developed by: Name (first, last) and Firm
10. Analysis performed on water added?	3011
	Firm: Meridian Env. Cstly
7. Additional comments on development:	J
lame and Address of Facility Contact/Owner/Responsible Party	
irst Last Name: Shimto	I hereby certify that the above information is true and correct to the best of my knowledge.
acility/Firm: Meridian Environmental Cstly-	Signature:
treet: 2711 N. Elco RD.	Print Name: Kenneth Shink
ENGLISHED TO 1 1 WIT CHANG	Firm Medica King Of Its

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

Facility/Project Name	ar & Dr. Lin X	License/Permit/Monitor	ing Number Boring Nur	A State of the sta			
Boring Drilled By: Name First Name: Dangdon	Story (first last) and Firm Last Name:	Date Drilling Started O 6, 10, 7010 m m d d y y y y	Date Drilling Completed				
Fim: (5c 155 WI Unique Well No.	DNR Well ID No. Well Name Temp well	Final Static Water Level Feet MSL	m m d d y y y y Surface Elevation Feet MSL	Borehole Diarneter inches			
Local Grid Origin (es State Plane 1/4 of 1/4 of	stimated: (1) or Boring Location (2) N E F Section, T N, R	Lat O ' "	Local Grid Location N Feet □ S	□ E Feet□ W			
Facility ID		ounty Code Civil Town/	Citylor Village idgeland				
And Type Burnell Att. & Conglet Att.	Sốil/Rock Description And Geologic Origin For Each Major Unit	USCS Graphic Log Well Diagram	PID/FID Compressive Strength Moisture Content Liquid Limit	Plasticity Gilndex Index P 200 RQD/ Comments			
5 20	Well sorted mediums Ory Some wet at 8 EOB = 161	JN 21 [[[]]] 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	3				

This form is authorized by Chapters 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats. Completion of this form is mandatory. Milure 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.

Temp well T-4

n de la companya del companya de la companya del companya de la co	ershed/Wastowater		MONITORING WELL CONSTRUCTION Form 4400-113A Rev. 7-98
Facility/Project Name Loc	ediation/Redevelopment al Grid Location of Well ft.	Other	Well Name SB-4 Temp Well
Facility License, Permit or Monitoring No. Loc	al Grid Orlgin [] (estimat	ed: (1) or Well Location (1)	Wis. Unique Well No. DNR Well ID No.
Lat		ongar	
		ft. E. S/C/N	Date Well Installed 6/10/2010
Sec	ion Location of Waste/Sour	ÓE.	m m d d y y y y Well Installed By: Name (first, last) and Fir
Wall Code 11 / Mill	_1/4 of 1/4 of Sec	,TN,R W	Laughou + Darin
ELOC	BITOLI OF MEIL KEIBITAE TO MA	ste/Source Gov. Lot Number Sidegradient	
	Downgradient n		Geiss
A. Protective pipe, top elevationO		1. Cap and lock?	☐ Yes No
B. Well casing, top elevation 0 12	_ fi. MSL	2. Protective cover p	· 7
C. Land surface elevation O	. 11 1	b. Length:	0.5 ft.
	A Company of all	c. Material:	Steel N 04
D. Surface seal, bottom ft. MSL or			Other 🗆 🎆
12. USCS classification of soil near screen: OP □ GM□ GC□ GW□ SW□	, co 12	d. Additional prot	
	SP CH	If yes, describe	Bentonite □ 30
Bedrock 🗆		3. Surface scal:	Concrete 🗵 01
13. Sieve analysis performed?	0N J	\	Other 🗆 💥
14. Drilling method used: Rotary		4. Material between v	well casing and protective pipe:
Hollow Stem Auger Other			Bentonite Q 30
- Other I	- ¹ *****	5 Annulananan arab	Other a. Granular/Chipped Bentonite 3 3
15. Drilling fluid used: Water [0 2 Air]		5. Annular space seal	id weight Bententite-sand shirry 35.
Drilling Mud □ 0 3 None	199	cLbs/gal mu	id weight Bentonite slurry 🔲 31
16. Drilling additives used?	I No	d % Bentonjt	Bentonite-cement grout 50
		X71	volume added for any of the above Tremie 0 1
Describe	_ 🞇 🖁	f. How installed:	Tremie □ 01 Tremie pumped □ 02
17. Source of water (attach analysis, if required):			Gravity 🖸 08
			a. Bentemite granules [] 33
E. Bentonite seal, topft, MSL or _	\	b. $\square 1/4$ in. $\square 3/3$	8 in. 1/2 in. Bentonite chips 13.2
E. Dentonne sem, mp tt MSE of _		C	Other 🗆 🎇
F. Fine sand, top ft. MSL or _	_3a. 🔪 🎇 🧱	7. Fine sand material:	Manufacturer, product name & mesh size
		a	
G. Filter pack, top ft. MSL or _	-5 ft. \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	b. Volume added _	n ³
H. Screen joint, top ft. MSL or _	_5_ n	8. Filter pack material;	Manufacturer, product name & mesh size
	1	b. Volume added	n.3
I. Well bottom ft. MSL or _	_15_n_	9. Well casing: F	lush threaded PVC schedule 40 💆 23
J. Filter pack, bottom ft. MSL or	16 0 1	F	lush threaded PVC schedule 80 🔲 24
J. Filter pack, bottomft. MSL or		10 6	Other 🗆 🎇
K. Borehole, bottom ft. MSL or	16 A.	10. Screen material:	Factory cut 11
•		a. Go, son typo.	Continuous slot 0 1
L. Borehole, diameter Z in.	·	\	Other 🗆 🌉
M. O.D. well again-		b. Manufacturer	
M. O.D. well easing lin.	·. · .	c. Slot size: d. Slotted length:	0. <u> </u>
N. I.D. well casing \ in.	•	11, Backfill material (he	
			Other 🗆
I hereby certify that the information on this form is		f my knowledge.	
Signature	Firm Mr Noles	Environmental Co	-Llc.
	MUVOica	-rivilarments) \ Y

Please complete both Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

Ronte To: Watershed/Wastewater Wast	e Managem	ent 🔲		<u>-</u>		
Remediation/Revelopment 🗍 O	ther	i na selan in ngag <u>ang a</u> biga Tanggan				
The state of the s				Pa	ge o <i>l</i>	E Hart
Facility/Project Name	License/P	ermit/Monito	ring Numbe	r Boring Nu	mber	
Boring Drilled By: Name of crew chief (first, last) and Firm	Date Drill	ing Started	Date Dril	ling Completed	I Drilling M	ethod
First Name: Dagdon Last Name:		0,7010		0,2010		الملي
Firm: (5c155) WI Unique Well No. DNR Well ID No. Well Name		d y y y y			Borchole C	
	rinal State	Feet MSL	Surface E	Feet MSL	1	nameter inches
Local Grid Origin (estimated:) or Boring Location State Plane N. E	Lat	0	"Local Grie	d Location		
1/4 of 1/4 of Section , T N, R	Long	0 '		□N Feet□S_	Fee	i E
	unty Code	Civil Town	/City/.or Vi	lage		
-		1	Lidgel	Soil Prope		-
Sample Targith Att. & Soul/Rock Description Blow Counts Brecover (iii) Blow Counts And Geologic Origin For Each Major Unit.		.]- [lues	1 ·
Number and Type Length Att. & Recovered (in) Blow. Counts Blow. Counts Blow. Counts Blow. Counts Blow. Counts Each Major Unit.	5 0		PID/FID Compressive	_ e _	2	ınts
And Geologic Origin For Each Major Unit.	S	Graphic Log Well Diagram	PID/FID	Moisture Content Liquid Limit	Plasticity Index P 200	RQD/ Comments
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reby certify that the information on this form is true and correct to		my knowle	age:		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
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	19 / A. M. M. Market	in educate 7 to 12 to 1	age of the same	The state of the state of	V. 3. 1. 3. T.	11

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.

State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing

Date Signed

Form 3300-005 (R 4/08)

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: Remediation/Redevelopment **Drinking Water** Watershed/Wastewater Verification Only of Fill and Seal Waste Management Other: 1.- Well Location Information Facility / Owner Information County WI Unique Well # of licap# acility Name Removed Well DUNN acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring # Original Well Owner 1/4/1/4 Section Township Range Ε or Gov't Lot# W resent Well Owner Well Street Address Mailing Address of Present Owner Well City, Village or Town Well ZIP Code ity of Present Owner Ridge and State ZIP Code Subdivision Name _ot# WI Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service 601147 Pump and piping removed? Well / Drillhole / Borehole Information Liner(s) removed? Original Construction Date (mm/dd/yyyy) Screen removed? Monitoring Well Casing left in place? Water Well If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. Did sealing material rise to surface? Construction Type: Did material settle after 24 hours? Drilled Driven (Sandpoint) If yes, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Geo probe Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped Unconsolidated Formation Bedrock Screened & Poured Other (Explain): Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) (Bentonite Chips) Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.) Bentonite-Sand Slurry " " Sand-Cement (Concrete) Grout Bentonite Chips Yes Unknown Was well annular space grouted? or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant or Volume (circle one) Mix Ratio or Mud Weight To (ft.) 5. Material Used To Fill Well / Drillhole From (ft.) Surface 6. Comments DNR Use Only Supervision of Work Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By. Env. Csity -10-10 Telephone Number Street or Route Elco (21 (75) 832-

Signature of Person Doing

State

ZIP Code 54742

<u>Ri</u> Hasar (1994) (1994) (1994)	oute To: Watershed/Wastewater Waster Remediation/Revelopment O	c Management		
				ge of
	esters - Robeland	License/Permit/Monitor	ing Number Boring Nu	mber -6
Boring Drilled By: Nar	ne of crew chief (first, last) and Firm Last Name:	Date Drilling Started	Date Drilling Complete	Drilling Method
Fim: Coc 55 WI Unique Well No.	DNR Well ID No. Well Name	Ob, 10,7010 m m d d y y y y y	Surface Elevation	Borchole Diameter
Local Grid Origin 🗖 (e		Feet MSL	Feet MSL Local Grid Location	2 inches
State Plane	N, Boling Location E	Lat O ' '	Feet D S	□ E Feet□ W
Facility ID		unty Code Civil Town	Citylor Village Lidgeland	TCCLU W
Sample			Soil Prope	erties
Number and Type Ength Att. & ell Recovered (in) Blow Counts Depth in Fect (Below ground number)	Sõil/Rock Description And Geologic Origin For Each Major Unit	USCS Graphic Log Well Diagram	PID/FID Compressive Strength Moisture Content Liquid Limit	Plasticity Index P 200 RQD/ Comments
		1- 63-4		
	Fine send, day rodor		110	
5_				
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	Some wet at 81		(0)	
10	EOB= 81			
1114				
	· ·			
15				
20				

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State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

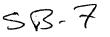
Verification Only of F	ill and Seal	Route to: Drinking Water Waste Managem	一	atershed/Wastewater	Remedia	ition/Redevelopment
1. Well Location Information	ın.		2. Facility / C	Owner Information		
A CONTRACT OF THE PROPERTY OF	Name and the first control of the state of t	licap#	Facility Name		CANADA CANADA SERVICIA DE SERVICIA DO SE LAS	~ I
	oved Well	т		Fosters	Corner	Store
Dunn			Facility ID (FID			
Lattitude / Longitude (Degrees a		Code (see instructions)			
·	'W		License/Permit/	/Monitoring #		
74/74 1/4		nship Range	Original Well O	wner		
or Gov't Lot #	Section Town					
		N L W	Present Well Ov	wner		
Well Street Address						
Well City, Village or Town		Well ZIP Code	Mailing Address	s of Present Owner		
Ridgela	n D	Ven Zn Odde				
Subdivision Name		Lot #	City of Present (State Z Wエ	IP Code 54742
Reason For Removal From Serv	ice MI Unique Well:	# of Replacement Well	の場合では他のなってきる。他を含むからはず、他の方がなからさか。	er, Screen, Casing	& Sealing Materia	al Table 1
Soll boring	itt omgas trom	. or replacement real	Pump and pir	ping removed?	$\square_{Y_{\epsilon}}$	es DNo NA
3. Well / Drillhole / Borehole	Information		Liner(s) remo		□Y€	
		n Date (mm/dd/yyyy)	Screen remov		$\square_{Y\epsilon}$	
Monitoring Well	06/10/2010		Casing left in		$\square_{Y\epsilon}$	
Water Well		on Report is available,	1	cut off below surface?	□ _{Ye}	
Borehole / Drillhole	please attach.		1	naterial rise to surface	157	
Construction Type:	· h		1	settle after 24 hours?	, Dive	☐ 1 7 7
Drilled Driven	(Sandpoint)	Dug	1	s hole retopped?	□ _{Ye}	
rr-t-	201860			nips were used, were the a known safe source	hey hydrated	
	7.000			m a known sate source d of Placing Sealing M		s No NA
Formation Type:	□		1 -	ĭ mĭ	aterial nductor Pipe-Pumped	4
Unconsolidated Formation	Bedroc		Screened 8	& Poured	• •	
Total Well Depth From Ground S			(Bentonite	Chips)	er (Explain):	
_ower Drillhole Diameter (in.)			Sealing Materials Neat Ceme		Clay Sond 6	Olioma (444 lb. /mml)
		/A		ent (Concrete) Grout	<u></u>	Slurry (11 lb./gal. wt.) and Slurry " "
		7 7	Concrete	ent (Concrete) Grout	Bentonite Ci	•
Vas well annular space grouted?	Yes L	NoUnknown	1	ells and Monitoring W		пра
f yes, to what depth (feet)?	Depth to Water	(feet)	Bentonite C	_ 	Bentonite - Cement	Grout
			Granular Be	entonite	Bentonite - Sand SI	lurry
5. Material Used To Fill Well / [Drillhole		From (ft.)	o (ft.) No. Yards	Sack® Sealant	Mix Ratio or
	- \ `a\ a		ABRUSTELL HABITALLY CONTRACT	The state of the s	ne (circle one)	Mud Weight
Bentonik	CM, (3/9	ranulas	Burrace	8 14		
. Comments		er de la grant de la Grant de				
SB - 6						
Supervision of Work					DNR Use O	
lame of Person or Firm Doing Fil	ling & Scoling I icon	on# Date of Eil	ing & Sealing (mi	m/dd/yyyy) Date Rec	and the state of t	Marketing of the transfer of the Control of the Con
.44 6	o. Cit	1 , 1	ing a sealing (ini 10 / 2010	mradryyyy) Date rted	U.CO. INGIEU	
			lephone Number	Comment	S /	
2711 N.	FILO NE		115) 832-			
ity COO	FILO AL	ZIP Code	Signature of Pers		Date S	Signed
rall Cree	er WI	54742	P	1/2-	6	-10-10

State of Wisconsin	
State of Wisconsin Department of Natural Resources	;

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

	· · · · · · · · · · · · · · · · · · ·	Ro	oute To: Watershe	d/Wastewater []	Waste M Other	anagem	ent [l Napřen		i granda Lightaria	ن پښتونون		اد. رخ «چيني	e Argentario	rije di Kalika Kalika di	- 5
				a despetation		5.2.1							ge	ol	<u> </u>	
Facility/	Project I	,	15t-12 - B	adeland	L	cense/P	emuit/N	/onitor	ing Ni	nnber	Bor		mber			
First Nam	"Day	y; Nan	ne of crew chief (fir:	st, last) and Firm		te Drill $\frac{6}{m}$			Date	Drilli	ng Cor		l Dril	ing M	ethod	
WI Uniq	e Well		DNR Well ID No.	Well Name		m d nal Stati		Level			vation			hole C	inches	4
State Plan	·c		stimated: 🔲) or I	Boring Location E]	Lat_	0,		Loca		Locati	on J N			ΠЕ	
Facility II		1/4 of	County	N, R		Long Code		Town/	City	n Villa	Feet L	_	-	_ Fee	t W	
Sample		9			1-	7			100	ye i	Soil	z Prope	rties			
Number and Type Length Att. &	Recovered (in) Blow Counts	Depth in Fact (Balow ground surface)	And Geo	ock Description ologic Origin For h Major Unit		USCS.	Graphic Log	Well Diagram	PID/FID	Compressive Strength		Liquid Limit	Plasticity Index	P 200	RQD/ Comments	
		5. 0. 5.	bering because buried (elec	· = 1'												
	2	Q.														

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.



State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing

Form 3300-005 (R 4/08) Page 1 of 2 Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information. Route to: **Drinking Water** Watershed/Wastewater Remediation/Redevelopment Verification Only of Fill and Seal Waste Management Other: Facility / Owner Information 1. Well Location Information County WI Unique Well # of Hicap# acility Name Removed Well acility ID (FID or PWS) Lattitude / Longitude (Degrees and Minutes) Method Code (see instructions) icense/Permit/Monitoring # Original Well Owner 1/4 / 1/4 Section Township Range E or Gov't Lot # W resent Well Owner Well Street Address Mailing Address of Present Owner Well City, Village or Town Well ZIP Code City of Present Owner State ZIP Code سيروا Pump, Liner, Screen, Casing & Sealing Material WI Unique Well # of Replacement Well Reason For Removal From Service Yes 201112 Pump and piping removed? 3. Well / Drillhole / Borehole Information Liner(s) removed? Original Construction Date (mm/dd/yyyy) Screen removed? Monitoring Well 06/10/2010 Casing left in place? Water Well If a Well Construction Report is available, Was casing cut off below surface? Borehole / Drillhole please attach. Did sealing material rise to surface? Construction Type: Did material settle after 24 hours? Drilled Driven (Sandpoint) If ves, was hole retopped? If bentonite chips were used, were they hydrated with water from a known safe source? Other (specify): Required Method of Placing Sealing Material Formation Type: Conductor Pipe-Gravity Conductor Pipe-Pumped Unconsolidated Formation Bedrock Screened & Poured (Bentonite Chips) → Other (Explain): Total Well Depth From Ground Surface (ft.) Casing Diameter (in.) Sealing Materials Lower Drillhole Diameter (in.) Casing Depth (ft.) Neat Cement Grout ☐ Clay-Sand Slurry (11 lb./gal. wt.) Bentonite-Sand Slurry " " ☐ Sand-Cement (Concrete) Grout Bentonite Chips Was well annular space grouted? Yes Unknown or Monitoring Wells and Monitoring Well Boreholes Only: If yes, to what depth (feet)? Depth to Water (feet) Bentonite Chips Bentonite - Cement Grout Granular Bentonite Bentonite - Sand Slurry No. Yards, Sacks Sealant Mix Ratio or Material Used To Fill Well / Drillhole From (ft.) To (ft.) or Volume (circle one) Surface Coscrete 6. Comments Supervision of Work **DNR Use Only** Name of Person or Firm Doing Filling & Sealing Date of Filling & Sealing (mm/dd/yyyy) Date Received Noted By 6-10-10 Street or Route Telephone Number Comments (715) 832 6608

State

WI

ZIP Code

Signature of Person Doing Work

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

Fac	ility/P	roject	Name	rock.	· ·	Q _K	ا ما ه)	Li	cense/P	crmit/	Monito	ring N	umber	Bor	ing Ni	Imber		
Boring Drilled By: Name of crew chief (first, last) and Firm First Name: Last Name: First: Coc 155							6 , 1			Dat O m	e Drilli	ing Co	mplete	d Dri	lling M	lethod Cole			
WI	Unique	e Wel	l No.	1	R Well II	O No.	Well Nar	nc .	Fin	al Stati		T Leve MSL	Surf	ace El		t MSL		shole (Diamete inches
Loca State	d Grid Plane	Orig	in 🗆	(estimat	ed: 🗆) N,	or Bo	ring Locati	ion 🏻 _E	1	Lat _	0,	. 1	, Loc	d Grid		ion DN			DЕ
Facil	_ 1/4 c ity ID	of	1/4	of Secti	County	<u>, T</u>	N, R_ eun	, .	County	ong Code		l Town	/City/		Feet I			Fee	et 🗆 W
San	nple	1	1	(i)	<u> </u>					T	1	T	1	75.			erties		T
and Type	Length Att. & Recovered (in)	Blow Counts	Depth in Feet	The number of the later)		nd Geolo	k Descripti ogic Origin Major Unit	For	•	USCS	Graphic	Well Diagram	PID/FID	Compressive Strength	Moisture Content	Liquid Limit	Plasticity Index	P 200	RQD/ Comments
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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.



State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of

Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

	Route to:	
Verification Only of Fill and S	Seal Drinking Water	Watershed/Wastewater Remediation/Redevelopmen
	Waste Managen	ent Other:
1. Well Location Information		2. Facility / Owner Information
County WI Unique We		Facility Name
Removed Well		Fosters Corner Store
Lattitude / Longitude (Degrees and Minut	es) Method Code (see instruction	Facility ID (FID or PWS)
• , -	'N	
		License/Permit/Monitoring #
	'W	Original Well Owner
14 / 14		Chighia Won Owner
or Gov't Lot #	N V	Present Well Owner
Well Street Address		
Moli City Village or Town	Well ZIP Code	Mailing Address of Present Owner
Well City, Village ar Town	vveii ZIP Code	
Subdivision Name	Lot #	City of Present Owner State ZIP Code
Subdivision (Valle)	Lot "	Thidgeland WI
Reason For Removal From Service WIL	Jnique Well # of Replacement Well	4. Pump, Liner, Screen, Casing & Sealing Material
sod boring		Pump and piping removed?
3. Well / Drillhole / Borehole Informa	ation	Liner(s) removed?
Original	Construction Date (mm/dd/yyyy)	Screen removed?
Monitoring Well	6/10/2010	Casing left in place?
Water Well If a Wel	Il Construction Report is available,	Was casing cut off below surface? ☐Yes ☐No ☒N/A
Borehole / Drillhole please	attach.	☐ Did sealing material rise to surface? ☐ Yes ☐ No ☐ N/A
Construction Type:	<u></u>	Did material settle after 24 hours?
Drilled Driven (Sandpoin	nt) Dug	If yes, was hole retopped?
Other (specify): Comprehe		If bentonite chips were used, were they hydrated with water from a known safe source?
Formation Type:		Required Method of Placing Sealing Material
Unconsolidated Formation	Bedrock	Conductor Pipe-Gravity Conductor Pipe-Pumped
Total Well Depth From Ground Surface (ft.	.) Casing Diameter (in.)	Screened & Poured (Bentonite Chips) Other (Explain):
	va	Sealing Materials
Lower Drillhole Diameter (in.)	Casing Depth (ft.)	Neat Cement Grout Clay-Sand Slurry (11 lb./gal. wt.
2	L vA	Sand-Cement (Concrete) Grout Bentonite-Sand Slurry " "
Was well annular space grouted?	Yes No Unknown	Concrete Bentonite Chips
If yes, to what depth (feet)?	oth to Water (feet)	For Monitoring Wells and Monitoring Well Boreholes Only: Bentonite Chips Bentonite - Cement Grout
	, ,	Sentoritie - Cerriert Grout Granular Bentonite Bentoritie - Cerriert Grout Bentonite - Sand Slurry
5. Material Used To Fill Well / Drillhole		or Volume (circle one) Mud Weight
Bentonite Chips	granulas	Surface & N4
6. Comments		
SB-8		
7. Supervision of Work Name of Person or Firm Doing Filling & Ser	alina Licence # Date of E	DNR Use Only lling & Sealing (mm/dd/yyyy) Date Received Noted By
Mer. d. ac Env. CS1+3	- 1 1	ling & Sealing (mm/dd/yyyy) Date Received Noted By
		elephone Number Comments
Street or Route 2711 N. Elco (City Fall Creek	14	715)832-6608
City Fall Creek	State ZIP Code WF 54742	Signature of Person Doing Work Date Signed 6-10-10
	W# 54782	117/1

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

Facility/Project Name Footsta — Riveland Boring Drilled By, Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Started Date Drilling Completed Date Drilling Completed Date Drilling Started Date Drilling Completed Date Drilling Started Date Drilling Completed	e ja kirja karanta ja br>Karanta ja karanta ja k	Route To: Watershed/Wastewater Was	ste Managen Other	nent 🔲	بنوان	10 10 10 10 10 10 10 10 10 10 10 10 10 1			ار در دونون	د در از در در در در در در در در در در در در در	e e e Salaria e Salaria	
Facility/Project Name Boring Drilled By, Name of crew chief (first, last) and Firm Date Drilling Started Date Drilling Started Date Drilling Started Date Drilling Started Date Drilling Completed Dilling Completed D						TU Alay ediy		Pa	ge. \	οĒ	h	
First Name Cort's Strict Well No. DNR Well ID No. Well Name Cort's Strict Water Level Cort's Elevation Borehole Diam docal Grid Origin Cestimated:] or Boring Location	F	ostels - Ripoleland				r Bor	ing Nu	mber 	w	-4	(
Final Static Water Level Surface Elevation Feet MSL int Name Dengdon	me of crew chief (first, last) and Firm Last Name:								ing M	ethod		
Deal Grid Origin cestimated:) or Boring Location Lat 0 u Local Grid Location T N, R Long 0 u Feet MSL S inch ate Plane 1/4 of 1/4 of Section T N, R Long 0 u Feet S Feet	im: Gr 155								, <u>, , , , , , , , , , , , , , , , , , </u>	4	H5	A
Dead Grid Origin (estimated:] or Boring Location 1/4 of 1/4 of Section . T N. R Long . Peet . S Feet Unique Well No.		Final Stat			Surface E			Bore	a .	iameter inches		
1/4 of 1/4 of Section T N, R Long O Feet IS Feet I S Feet	cal Grid Origin 🔲	(estimated:) or Boring Location	1 1 1			Local Gri				-		
Soil/Rock Description And Geologic Origin For Each Major Unit. Fine Gend, Jry Some, met at 8 Soil/Rock Description And Geologic Origin For Each Major Unit. Fine Gend, Jry Some, met at 8 Soil/Rock Description And Geologic Origin For Each Major Unit. Soll Properties Soil	1/4 of 1/4	of Section, TN, R	Long_	o '			Feet 1			_ Fee	ロE tロW	
Soil/Rock Description And Geologic Origin For Each Major Unit. Soll Properties Soll Prope	ility ID	County Dun	County Code	Civil To	WII/C	City or Vi	llage	Q				•
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certify that the information on this form is true and correct to the best of my knowledge.	certify that the inf	ormation on this form is true and correct to	o the best o	of my know	vled	ge:		8 kg		. ,;		· ·

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.

State of Wisconsin Department of Netwral Resources Route to:	Vatershed/Wastowater	Waste Mana		MONITORING WELL Form 4400-113A	L CONSTRUCTIO Rev. 7-98
Facility/Project Name Frostess - Rightland	Remediation/Redevelopment Local Grid Location of Wel	uOiner II □ p	fi. 🖯 E.	Well Name MW - L	
Facility License, Permit or Monitoring No.	Local Grid Origin 🔲 (est	imated: One of the control of the c	Well Location or	Wis. Unique Well No.	DNR Well ID No.
Facility ID	St. Planeft	. N	ft. E. S/C/N		11012010
Type of Well Well Code \\ / MW	Section Location of Waste/S	eoT		Well Installed By: Nat Laughou	me (first, last) and Fire
Distance from Waste/ Enf. Stds. Sourceft. Apply _	Location of Well Relative to u Dupgradient s d Downgradient n	☐ Sidegradient	Gov. Lot Number	Geiss	
A. Protective pipe, top elevationC	ft. MSL	.ا سر ا	Cap and lock? Protective cover p	ine	☐ Yes ☐ No
B. Well casing, top elevation	O.S_ fi. MSL	1 11777	a. Inside diameter:	-	& _ in.
C. Land surface elevation	Oft. MSL	1 1 1	b. Length:		_ñ
D. Surface seal, bottom ft, MSI	_or _ L fi.		c. Material:		Steel S 04 Other
12. USCS classification of soil near screen: OP □ GM □ GC □ GW □ SV			d. Additional prote		□ Yes 反 No
SM SC ML MH CI Bedrock D	і сні	3.	Surface scal:		Bentonite 30
13. Sieve analysis performed?	25 DW0				Other □
14. Drilling method used: Rotal Hollow Stem Aug-	ry [] 50 or [3.4.]	4.1	Material between v	vell casing and protectiv	e pipe: Bentonite Q 30
Oth	er 🗆 🎆	-		•	Other 📮
15. Drilling fluid used: Water □ 0 2 A	ir □ 01	5. /	Annular space seal	a. Granular/Chipped d weight Bentonite-	d Bentonite □ 33
Drilling Mud □ 0 3 No				d weight Bentonte	
16. Drilling additives used?	s JZ No	d	% Bentonite	Bentonite-ce	ment grout 🛛 50
	` 🔉	e		volume added for any of	
Describe .		f.	How installed:	Tremi	Tremie 🔲 01
17. Source of water (attach analysis, if require	(d):				Gravity N 08
		KOO	entonite seal:	a. Bentonite	
E. Bentonite seal, top ft. MSL of	or Ln.	b.	. U1/4 in. U3/8	3 in. □1/2 in. Bento	Other D
F. Pine sand, top ft MSL o	r3ft.	7. F.	ine sand meterial:	Manufacturer, product	name & mesh size
G. Filter pack, top ft. MSL o	r_5n	b.	Volume added	ħ3	
H. Screen joint, top ft. MSL o		a	Sand	Manufacturer, product	name & mesh size
I. Well bottom ft. MSL o	L5_A.		_	lush threaded PVC sche	
I. Filter pack, bottomft. MSL or	[6 n.		 	lush threaded PVC sche	Other 🗆 🎇
K. Borehole, bottom ft. MSL or	16 n.	<i>00</i> 3	reen material: Screen type:		ctory cut \(\sqrt{11} \)
L. Borehole, diameterin.			Manufacturer	Continu	Other Other
M. O.D. well casing in.		\ 0	Slot size:		0. \(\sum_{\overline{Q}} \) in.
N. I.D. well casing in.		•	ckfill material (he	low filter pack):	None 14
I hereby certify that the information on this form	is true and correct to the b	est of my knowled	ge.		
Signature	Firm M\	\ F \	11 6-	l í	
	Meridi	ian Environ	rmental Co	Ha:	<u></u>

Please complete boilf Forms 4400-113A and 4400-113B and return them to the appropriate DNR office and bureau. Completion of these reports is required by chs. 160, 281, 283, 289, 291, 292, 293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291, 292, 293, 295, and 299, Wis. Stats., failure to file these forms may result in a 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 these forms is not intended to be used for any other purpose. NOTE: See the instructions for more information, including where the completed forms should be

State of Wisconsin Department of Natural Resources

MONITORING WELL DEVELOPMENT

Route to: Watershed/Wastewater Waste Management Other . Remediation/Redevelopment Facility/Project Name Well Name County Name MW-4 Facility License, Permit or Monitoring Number DNR Well ID Number County Code Wis. Unique Well Number D No ☐ Yes 1. Can this well be purged dry? Before Development After Development 11. Depth to Water 6.83 n. ___7.25 n. (from top of 2. Well development method well casing) surged with bailer and bailed 41 surged with bailer and pumped 61 surged with block and bailed 42 Date surged with block and pumped 62 surged with block, bailed and pumped 70 □ a.m. □ p.m. compressed air Time ☐ p.m. 20 bailed only 10 pumped only 12. Sediment in well 51 inches bottom pumped slowly Other _ 13. Water clarity Clear D 20 Clear | 10 Turbid Q 15 Turbid 2, 25 3. Time spent developing well (Describe) ____3<u>_0</u> min. _15 6 ft 4. Depth of well (from top of well casisng) 5. Inside diameter of well 200 in. 6. Volume of water in filter pack and well casing Fill in if drilling fluids were used and well is at solid waste facility: 10.6 gal. 7. Volume of water removed from well 14. Total suspended ___ _ mg/l 8. Volume of water added (if any) solids 9. Source of water added 15. COD __ mg/l ___ mg/l 16. Well developed by: Name (first, last) and Firm 10. Analysis performed on water added? ☐ Yes □ No Last Name: Shinko First Name: Lan (If yes, attach results) 17. Additional comments on development:

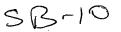
Name and Address of Facility Contact/Owner/Responsible Party First Name: Last Name: Shimto	I hereby certify that the above information is true and correct to the best of my knowledge.
Pacility/Pinn: Mendian Environmental Colty.	Signature:
Street: 2711 N. E(co RO.	Print Name: Kenneth Stimle
City/State/Zip: Fall Creek WI 54747	Firm: Moridian Env. 614g.

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Departm	Wisconsin ent of Natural	Resources

SOIL BORING LOG INFORMATION Form 4400-122 Rev. 7-98

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	Kernediation/	Revelopment 🔲 C	Ather:						$\mathcal{L}_{\mathcal{L}}$		
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	octors - King	eland				-		SB	-10		
First Name: Dengdon	Last Name:	st) and eith	Date Dri			Date Dri	U Z		Drillin	g Me	thod Class
Fim: Coc 55 WI Unique Well No.		Vell Name	O O / d			m m d		Boreho	i. Te Di	d	
			Trillian Sta		MSL	Surrace i		t MSL	Z		nches
Local Grid Origin State Plane	(estimated: ☐) or Borin	g Location D	Lat	0	. "	Local Gr		on IN		•	ΠE
	of Section, T	_N, R	Long _	0			_Feet t			Feet	□ W
Facility ID	County Qu	un C	ounty Code	- Civil	R	ity or V	illage Lanc	Q			
Sample	There						Soil	Prope	ties		
Number and Type and Type Ength Att. & Conglet Att.	Soil/Rock And Geologi	Description c Origin For	8			Sive	_ 0		7		nts
Number and Type. Length Att. Recovered (Blow Count	Each Ma	ijor Unit	S	pg.	Well Diagram	PID/FID	Strength Moisture Content	Liguid Limit	Plasticity Index	P 200	RQD/ Comments
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reby certify that the inf	ormation on this form is	true and correct to	the best	of my k	nowled	ge.	· · · ·	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		,	
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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.



State of Wis., Dept. of Natural Resources dnr.wi.gov

Well / Drillhole / Borehole Filling & Sealing Form 3300-005 (R 4/08) Page 1 of 2

Notice: Completion of this report is required by chs. 160, 281, 283, 289, 291-293, 295, and 299, Wis. Stats., and ch. NR 141, Wis. Adm. Code. In accordance with chs. 281, 289, 291-293, 295, and 299, Wis. Stats., failure to file this form may result in a forfeiture of between \$10-25,000, 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. Return form to the appropriate DNR office and bureau. See instructions on reverse for more information.

		Route to:					
Verification Only	of Fill and Seal	Drinking Water		Watershed/	Wastewater	Remediation	n/Redevelopment
		Waste Manageme	ent [Other:			
1. Well Location Inform	nation		2. Facili	tv / Owner l	nformation		
And a few from the control of the co		Hicap#	Facility Na	me	, ,	<u> </u>	C.L.
<i>(</i>	Removed Well	·		Fos	sturs	(orner	~ >terc
Punn Latitude (Lansitude (Desc	and Minutes Mathe	Code (and instructions	Facility ID	(FID or PWS)			
Lattitude / Longitude (Degr		Code (see instructions					
·_	'N		License/Pe	ermit/Monitorir	ng#		
<u> </u>	'w						
1/4 1 1/4	Section Tow	nship Range E	Original W	ell Owner			
or Gov't Lot#		N ∏w	Present W	all Owner			
Well Street Address			Present vv	eli Owner			
			Mailing Ad	dress of Prese	ent Owner		
Well City, Village or Town	1	Well ZIP Code		41000 071 1000	J. 1. 0 W. 1. 0 I		
	dau ()		City of Pre	sent Owner		State ZIF	Code Code
Subdivision Name		Lot #	12:	does	and	125	
D	O i M/Llnimus \Moll	# of Replacement Well	4. Pump,	with the first the second of t	respective and reserved and advances for the proof of	Sealing Material	
Reason For Removal From		# of Replacement Well	Dumn a	nd piping remo	oved?	□ _{Yes}	□ _{No} ⊠ _{N/A}
Seil (Drillhole / Bore	- F		.	removed?	ovedi	□Yes	□ _{No} □ _{N/A}
3. Well / Drillinge / Bore		n Date (mm/dd/yyyy)	1	emoved?		□Yes	□ _{No} □ _{N/A}
Monitoring Well	06/10/2					Yes	No DINA
Water Well				eft in place?			
Borehole / Drillhole	please attach.	on Report is available,		ing cut off bel		L Yes .	HNo KINIA
Construction Type:			1	•	se to surface?	D©dYes □	□N₀ □N/A
	iven (Sandpoint)	Dug	ı	erial settle afte s, was hole re		Ľ-Yes □∵	∐No KIN/A
						hvdrated —	LINO LA NIA
	Gopphe				used, were they n safe source?		No □N/A
Formation Type:			I		ng Sealing Mater		
Unconsolidated Forma				uctor Pipe-Gra ned & Poured	· 🗀	ctor Pipe-Pumped	
Total Well Depth From Grou	ind Surface (ft.) Casing D	iameter (in.)	(Bento	onite Chips)	Other (E	Explain):	
\$		NA	Sealing Mat				
Lower Drillhole Diameter (in	.) Casing D		l —	Cement Grout		_	rry (11 lb./gal. wt.)
· C-			1 —	Cement (Cond	crete) Grout	Bentonite-San	• .
Nas well annular space gro	uted? LYes L	NoUnknown	Concr		Monitoring Well E	Bentonite Chip	os .
f yes, to what depth (feet)?	Depth to Water	(feet)	i ——	nig vvens and i nite Chips		entonite - Cement G	rout
	•		l ——	lar Bentonite		entonite - Sand Slur	
5. Material Used To Fill W	all / Dellibata		From (ft.)	Promisi de la companya de la company	No. Yards, Sa	ic Sealant	Mix Ratio or
	the comment control of the second	<u> </u>		To (ft.)	or Volume (Mud Weight
Benton	whe chos/g	randar	Surface	80			
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			188000 Alexandra (1880) 200				Chicago Alexador
3. Comments							是《新典·诗·音·64》
SB-10							
. Supervision of Work						DNR Use Onl	
lame of Person or Firm Doir		se# Date of Fill	I /	g (mm/dd/yyy	y) Date Receive	d Noted B	y
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Street or Route	ELO PLA EL State	Tel	ephone Nur	nber	Comments		
7711 N. A	are our			6608			
City COO COE	State	ZIP Code	Signature of	Person Doing	g vvork	Date Sig	ned -10 -10
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APPENDIX C ANALYTICAL REPORTS

June 23, 2010

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

REPORT NO.: 1006310

PROJECT NO.: Fosters

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received June 15, 2010.

All analyses were performed in accordance with NELAC Standards using approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using Siemens Water Technologies for your analytical needs.

Sincerely,

Siemens Water Technologies

Bruce Schertz

Lab Manager

Enviroscan Analytical[™] Services

I certify that the data contained in this report has been generated and reviewed in accordance with the Siemens Water Technologies Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. Siemens Water Technologies Corp. reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature. The contents of this report apply to the sample(s) analyzed. No duplication of this report is allowed except in its entirety.

Reviewed by:

Certifications:

Wisconsin 737053130 Minnesota 055-999-302 Illinois 100317



SAMPLE SUMMARY

Lab id	Client Sample Id	<u>Date/Time</u>	<u>Matrix</u>
1006310-01	MW-1 3'	06/10/10 00:00	Soil
1006310-02	MW-2 4'	06/10/10 00:00	Soil
1006310-03	MW-3 3'	06/10/10 00:00	Soil
1006310-04	SB-4 3	06/10/10 00:00	Soil
1006310-05	SB-5 3'	06/10/10 00:00	Soil
1006310-06	SB-6 3'	06/10/10 00:00	Soil
1006310-07	SB-8 3'	06/10/10 00:00	Soil
1006310-08	SB-9 3'	06/10/10 00:00	Soil
1006310-09	SB-10 3'	06/10/10 00:00	Soil
1006310-10	MeOH Blank	06/10/10 00:00	Soil

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: MW-1 3'

Matrix: Soil

PROJECT NO.: Fosters

REPORT NO. : 1006310 DATE REC'D: 06/15/10 18:29 REPORT DATE : 06/23/10 12:38

PREPARED BY: BMS

Sample Date/Time: 06/10/10 0:00 Lab No.: 1006310-01

					Dilution		Date	
	<u>Results</u>	<u>Units</u>	LOD	<u>LOQ</u>	<u>Factor</u>	<u>Qualifiers</u>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.014	0.026	1.05		06/18/10	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.019	0.026	1.05		06/18/10	ALZ
Benzene	0.140	mg/kg dry	0.017	0.026	1.05		06/18/10	ALZ
Ethylbenzene	0.056	mg/kg dry	0.019	0.026	1.05		06/18/10	ALZ
m&p-Xylene	0.158	mg/kg dry	0.022	0.026	1.05		06/18/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.012	0.026	1.05		06/18/10	ALZ
Naphthalene	ND	mg/kg dry	0.019	0.026	1.05		06/18/10	ALZ
o-Xylene	ND	mg/kg dry	0.017	0.026	1.05		06/18/10	ALZ
Toluene	0.295	mg/kg dry	0.018	0.026	1.05		06/18/10	ALZ

Sample ID: MW-2 4' Matrix: Soil Sample Date/Time: 06/10/10 0:00 Lab No.: 1006310-02

	Results	Units	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021B	<u>rtcourto</u>	<u>511105</u>	<u> </u>	<u> </u>	<u>I dotor</u>	<u>Quantitoro</u>	7 111017200	, maryot
1,2,4-Trimethylbenzene	380	mg/kg dry	2.72	5.23	209		06/22/10	ALZ
1,3,5-Trimethylbenzene	134	mg/kg dry	3.77	5.23	209		06/22/10	ALZ
Benzene	57.8	mg/kg dry	3.35	5.23	209		06/22/10	ALZ
Ethylbenzene	159	mg/kg dry	3.77	5.23	209		06/22/10	ALZ
m&p-Xylene	662	mg/kg dry	4.40	5.23	209		06/22/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	2.30	5.23	209		06/22/10	ALZ
Naphthalene	44.6	mg/kg dry	3.77	5.23	209		06/22/10	ALZ
o-Xylene	261	mg/kg dry	3.35	5.23	209		06/22/10	ALZ
Toluene	689	ma/ka drv	3.56	5.23	209		06/22/10	ALZ

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: MW-3 3'

Matrix: Soil

PROJECT NO.: Fosters REPORT NO.: 1006310 DATE REC'D: 06/15/10 18:29

REPORT DATE: 06/23/10 12:38

PREPARED BY: BMS

Sample Date/Time: 06/10/10 0:00

Lab No.: 1006310-03

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.014	0.027	1.07		06/22/10	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.019	0.027	1.07		06/22/10	ALZ
Benzene	ND	mg/kg dry	0.017	0.027	1.07		06/22/10	ALZ
Ethylbenzene	ND	mg/kg dry	0.019	0.027	1.07		06/22/10	ALZ
m&p-Xylene	ND	mg/kg dry	0.022	0.027	1.07		06/22/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.012	0.027	1.07		06/22/10	ALZ
Naphthalene	ND	mg/kg dry	0.019	0.027	1.07		06/22/10	ALZ
o-Xylene	ND	mg/kg dry	0.017	0.027	1.07		06/22/10	ALZ
Toluene	ND	mg/kg dry	0.018	0.027	1.07	•	06/22/10	ALZ

Sample ID: SB-4 3

Matrix: Soil

Sample Date/Time: 06/10/10 0:00

Lab No.: 1006310-04

	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.014	0.028	1.11		06/22/10	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.020	0.028	1.11		06/22/10	ALZ
Benzene	ND	mg/kg·dry	0.018	0.028	1.11		06/22/10	ALZ
Ethylbenzene	ND	mg/kg dry	0.020	0.028	1.11		06/22/10	ALZ
m&p-Xylene	ND	mg/kg dry	0.023	0.028	1.11		06/22/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.012	0.028	1.11		06/22/10	ALZ
Naphthalene	ND	mg/kg dry	0.020	0.028	1.11		06/22/10	ALZ
o-Xylene	ND	mg/kg dry	0.018	0.028	1.11		06/22/10	ALZ
Toluene	0.115	mg/kg dry	0.019	0.028	1.11		06/22/10	ALZ

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: SB-5 3'

Matrix: Soil

PROJECT NO.: Fosters REPORT NO.: 1006310 DATE REC'D: 06/15/10 18:29 REPORT DATE: 06/23/10 12:38

PREPARED BY: BMS

Sample Date/Time: 06/10/10 0:00 Lab No.: 1006310-05

	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B							•	
1,2,4-Trimethylbenzene	91.7	mg/kg dry	0.140	0.270	10.8		06/18/10	ALZ
1,3,5-Trimethylbenzene	34.0	mg/kg dry	0.194	0.270	10.8		06/18/10	ALZ
Benzene	3.08	mg/kg dry	0.172	0.270	10.8		06/18/10	ALZ
Ethylbenzene	32.6	mg/kg dry	0.194	0.270	10.8		06/18/10	ALZ
m&p-Xylene	117	mg/kg dry	0.226	0.270	10.8		06/18/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.119	0.270	10.8		06/18/10	ALZ
Naphthalene	19.8	mg/kg dry	0.194	0.270	10.8		06/18/10	ALZ
o-Xylene	48.9	mg/kg dry	0.172	0.270	10.8		06/18/10	ALZ
Toluene	45.4	mg/kg dry	0.183	0.270	10.8		06/18/10	ALZ

Matrix: Soil Sample ID: SB-6 3' Sample Date/Time: 06/10/10 0:00 Lab No.: 1006310-06

	Results	Un <u>its</u>	LOD	LOQ	Dilution Factor	Qualifiers	Date Analyzed	Analyst
EPA 8021B								
1,2,4-Trimethylbenzene	279	mg/kg dry	1.39	2.68	107		06/22/10	ALZ
1,3,5-Trimethylbenzene	98.0	mg/kg dry	1.93	2.68	107		06/22/10	ALZ
Benzene	29.8	mg/kg dry	1.72	2.68	107		06/22/10	ALZ
Ethylbenzene	107	mg/kg dry	1.93	2.68	107		06/22/10	ALZ
m&p-Xylene	434	mg/kg dry	2.25	2.68	107		06/22/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	· 1.18	2.68	107		06/22/10	ALZ
Naphthalene ·	33.4	mg/kg dry	1.93	2.68	107		06/22/10	ALZ
o-Xylene	175	mg/kg dry	1.72	2.68	107		06/22/10	ALZ
Toluene	266	ma/ka drv	1.82	2.68	107		06/22/10	Al 7

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: SB-8 3'

Matrix: Soil

PROJECT NO.: Fosters REPORT NO.: 1006310 DATE REC'D: 06/15/10 18:29

REPORT DATE: 06/23/10 12:38 PREPARED BY: BMS

Sample Date/Time: 06/10/10 0:00

Lab No.: 1006310-07

					Dilution		Date	
•	<u>Results</u>	<u>Units</u>	LOD	LOQ	<u>Factor</u>	Qualifiers	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.014	0.026	1.05		06/22/10	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg dry	0.019	0.026	1.05		06/22/10	ALZ
Benzene	0.223	mg/kg dry	0.017	0.026	1.05		06/22/10	ALZ
Ethylbenzene	0.076	mg/kg dry	0.019	0.026	1.05		06/22/10	ALZ
m&p-Xylene	0.201	mg/kg dry	0.022	0.026	1.05		06/22/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.012	0.026	1.05		06/22/10	ALZ
Naphthalene	ND	mg/kg dry	0.019	0.026	1.05		06/22/10	ALZ
o-Xylene	0.071	mg/kg dry	0.017	0.026	1.05		06/22/10	ALZ
Toluene	0.440	mg/kg dry	0.018	0.026	1.05		06/22/10	ALZ
rolucito	J. 110	inging dif	0.010	0.020			00/22/10	

Sample ID: SB-9 3'

Matrix: Soil

Sample Date/Time: 06/10/10 0:00

Lab No.: 1006310-08

	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	Analyst
EPA 8021B								
1,2,4-Trimethylbenzene	ND	mg/kg dry	0.013	0.025	1	•	06/22/10	ALZ
1,3,5-Trimethylbenzene	ND ·	mg/kg dry	0.018	0.025	1		06/22/10	ALZ
Benzene	ND	mg/kg dry	0.016	0.025	1		06/22/10	ALZ
Ethylbenzene	ND	mg/kg dry	0.018	0.025	1		06/22/10	ALZ
m&p-Xylene	ND	mg/kg dry	0.021	0.025	1		06/22/10	ALZ
Methyl Tert Butyl Ether	· ND	mg/kg dry	0.011	0.025	1		06/22/10	ALZ
Naphthalene	ND	mg/kg dry	0.018	0.025	1		06/22/10	ALZ
o-Xylene	ND	mg/kg dry	0.016	0.025	1		06/22/10	ALZ
Toluene	ND	mg/kg dry	0.017	0.025	1		06/22/10	ALZ

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: SB-10 3'

Matrix: Soil

PROJECT NO. : Fosters REPORT NO. : 1006310 DATE REC'D: 06/15/10 18:29

DATE REC'D: 06/15/10 18:29 REPORT DATE: 06/23/10 12:38

PREPARED BY: BMS

Sample Date/Time: 06/10/10 0:00

Lab No.: 1006310-09

	<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B					*			
1,2,4-Trimethylbenzene	0.078	mg/kg dry	0.014	0.026	1.04		06/22/10	ALZ
1,3,5-Trimethylbenzene	0.057	mg/kg dry	0.019	0.026	1.04		06/22/10	ALZ
Benzene	0.389	mg/kg dry	0.017	0.026	1.04		06/22/10	ALZ
Ethylbenzene	0.147	mg/kg dry	0.019	0.026	1.04		06/22/10	ALZ
m&p-Xylene	0.448	mg/kg dry	0.022	0.026	1.04		06/22/10	ALZ
Methyl Tert Butyl Ether	ND	mg/kg dry	0.011	0.026	1.04		06/22/10	ALZ
Naphthalene	ND	mg/kg dry	0.019	0.026	1.04		06/22/10	ALZ
o-Xylene	0.133	mg/kg dry	0.017	0.026	1.04		06/22/10	ALZ
Toluene	1.19	mg/kg dry	0.018	0.026	1.04		06/22/10	ALZ

Sample ID: MeOH Blank Matrix: Soil Sample Date/Time: 06/10/10 0:00 Lab No. : 1006310-10

	<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date Analyzed	<u>Analyst</u>
EPA 8021B	- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10				******			
1,2,4-Trimethylbenzene	ND	mg/kg	0.013	0.025	1		06/18/10	ALZ
1,3,5-Trimethylbenzene	ND	mg/kg	0.018	0.025	1		06/18/10	ALZ
Benzene	ND	mg/kg	0.016	0.025	1		06/18/10	ALZ
Ethylbenzene	ND	mg/kg	0.018	0.025	1		06/18/10	ALZ
m&p-Xylene	ND	mg/kg	0.021	0.025	1		06/18/10	ALZ
Methyl Tert Butyl Ether	. ND	mg/kg	0.011	0.025	1		06/18/10	ALZ
Naphthalene	ND	mg/kg	0.018	0.025	1		06/18/10	ALZ
o-Xylene	ND	mg/kg	0.016	0.025	1		06/18/10	ALZ
Toluene	ND	ma/ka	0.017	0.025	1		06/18/10	A1 7

Qualifier Descriptions

LOD = Limit of Detection (Dilution Corrected)
LOQ = Limit of Quanitation (Dilution Corrected)
Reporting Limit = LOQ (Dilution Corrected)
ND = Not Detected
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pci/L = picocuries per Liter
mL/L = milliliters per Liter
mg = milligram

When the word "dry" follows the units on the result page the sample results are dry weight corrected.

LODs and LOQs are dry weight corrected for all soils except WI GRO and EPA 8021methanol and WI DNR methylene chloride preserved soils.

Definitions

ug/l = Micrograms per Liter = parts per billion (ppb)
ug/kg = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
* = Result outside established limits.
mg/m3 = Milligrams per meter cubed
ng/L = Nanograms per Liter = Parts per trillion(ppt)
> = Greater Than

Methanol Soils for WI GRO and EPA 8021 are reported to the LOQ.

Company Name Menidian Env. C	s 14g	Project		05 12	~ 's		
Report Mailing Address Z711 W. Elco RP Fall Creck	WI 54742	Contact Nam	ne, Phone, Ke	Fax, Email	him -83Z	160 6608	
Invoice Address		Purchase Or	der#		nvoice Con	ntact and Phone No.	
· .							
Matrix: Drinking Water Groundwater Wastewater Soil/Solid other	ər:	,	Analyses R	equested	ļ	Lab Use Only	
Wis. PECFA Project subject to U&C? Yes No	•					Ship Cont OK?	Menham
For Compliance Monitoring? Yes No State: _ (If Yes, please specify Agency or Regulation) Agency/Reg.: _		yo				Delivered by Walkin Couling Ship' Cont OK? YOUNG Samples Leaking YOUNG Seals OK? YOUNG Recidentice? No NA	
Turnaround Request: [A] Normal (10 Bus. Days) [1] Rush (Must be pre-approved by Lab and Date Needed:	d is subject to surcharges)	+ May			1	Sample:Receiving Comments: 35-27	
WO NO. 1006310		70		:.			
Lab Use Sample No. of Containers Only Date Time Comp Grab	Sample ID	8 00				Comments	
6/10/10	MW-1 3'	x				75 oup, ZozAGyarwin	<u>lea</u> tt
	Mu-2 4'	11-11					
The state of the s	MW-3 3'	++-+	_				
	SB-4/ 3	11-1					
\$	SB-5 31						
	SB-6 3'						
	SB-9 3'	╂╁┼╌┤				<u> </u>	-
3	SB-10 3'						
	Trip Blank news	Ivial				TB#033 1/21/10	
	Relinquished By:	1. 4 1		Date	Time	Received By:	
Chain of Custody	Adli-	<u> </u>		6/14/10	8 am		
Record	10/1/			Virilia	3		
				6-15-10	1829	SunAnde	

Siemens Water Technologies 301 W. Military Rd. Rothschild, WI 54474 1-800-338-7226

Client: Meridian Env. Consulting Date Received: 6 1 15 1 16 20063/0 Analytical Number: 1 through 10
Analytical Number: through
Check all deviations from the EPA or WDNR sample protocol.
[] Sample(s) received at°C which is above the EPA and WDNR limit of 4°C.
[] VOC vial(s) received with headspace.
[] Sample(s) received in bottles not furnished by Siemens Water Technologies. The preservation method, if used, is unknown.
[] Sample(s) were not properly preserved per EPA or WDNR protocol for the following analyses: •
[] Sample(s) were received beyond the EPAWDNR holding time for the following analyses:
[] Sample date/time not supplied by client. Actual holding time is unknown.
[] GRO / PVOC / VOC / DRO (circle) sample(s) are <19.5 grams. This report is the qualifier flag for that QC failure. The client has been contacted for further instructions. Analytical number(s) of the sample(s) under weight are:
GRO KPVOD/ VOC (circle) sample(s) were between 26.4 and 35.4 grams. Methanol was added in a 1:1 ratio in the lab. Analytical number(s) of the sample(s) affected are: 1006310-ph + Jand.
GRO / PVOC / VOC / DRO (circle) sample(s) are >35.4 grams and are required to be rejected. This report is the qualifier flag for that QC failure. The client has been contacted for further instruction: Analytical number(s) of the sample(s) affected are:
] Other problems:
lient contacted concerning the above deviations:
notified of the above deviation(s) on// @ contact name
am/pm by and the client ordered the following:
[] Proceed with analyses as ordered. [] Proceed with analyses after taking the following corrective action:
Do NOT proceed with analyses.
mens Water Technologies Corp. 301 West Military Road Tel: (800)338-7226

June 30, 2010

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

REPORT NO.: 1006449

PROJECT NO.: Fosters

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received June 24, 2010.

All analyses were performed in accordance with NELAC Standards using approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using Siemens Water Technologies for your analytical needs.

Sincerely,

Siemens Water Technologies

James Salkowski

Lab Director

Enviroscan Analytical™ Services

James L'Salkons-

I certify that the data contained in this report has been generated and reviewed in accordance with the Siemens Water Technologies Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. Siemens Water Technologies Corp. reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature. The contents of this report apply to the sample(s) analyzed. No duplication of this report is allowed except in its entirety.

Reviewed by:

Certifications:

Wisconsin 737053130 Minnesota 055-999-302

Illinois 100317

Siemens Water Technologies Corp.

301 West Military Road Rothschild, WI 54474 Tel: 800-338-7226 Fax: 715-355-3221 www.siemens.com/enviroscan

The total number of pages in this report, including this page is 16.

SAMPLE SUMMARY

Lab_ld	<u>Client Sample Id</u>	Date/Time	<u>Matrix</u>
1006449-01	MW-1	06/22/10 00:00	Ground Water
1006449-02	MW-2	06/22/10 00:00	Ground Water
1006449-03	MW-3	06/22/10 00:00	Ground Water
1006449-04	MW-4	06/22/10 00:00	Ground Water
1006449-05	TMVV	06/22/10 00:00	Ground Water
1006449-06	Trip Blank	06/22/10 00:00	Water

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42 PREPARED BY: JRS

Sample ID: MW-1	Matrix: Grour	nd Water	Sample	e Date/Tii	me: 06/ 2	22/10 0:00	Lab No. : ′	1006449-01
					Dilution		Date	
	Results	<u>Units</u>	<u>LOD</u>	LOQ	<u>Factor</u>	<u>Qualifiers</u>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8260B			0.20	1.00	1		06/29/10	MRD
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.70	1 .		06/29/10	MRD
1,1,1-Trichloroethane	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,1,2,2-Tetrachloroethane	ND	ug/L	0.40		1		06/29/10	MRD
1,1,2-Trichloroethane	ND '	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethane	ND	ug/L	0.40	1.30			06/29/10	MRD
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloropropylene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,2,3-Trichloropropane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1	•		
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichloropropane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
4-Chiorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
4-Isopropyltoluene	ND	ug/L	0.40	1.33	1		06/29/10	MRD
Benzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Bromobenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Bromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromodichloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromoform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Bromomethane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Butylbenzene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1 .		06/29/10	MRD
Chlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloroethane	ND	ug/L	0.70	2.30	1		06/29/10	MRD
Chloroform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloromethane	ND	ug/L	0.40	1.30	1	CSH	06/29/10	MRD
- thoromotifano		-						

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42 PREPARED BY: JRS

Sample ID: MW-1	Matrix: Ground Water		Sample	e Date/Tir	me: 06/2	Lab No. : 1006449-01		
	<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	<u>Qualifiers</u>	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8260B Continued								
cis-1,2-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Dibromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dibromomethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Ethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Isopropyl Ether	ND	ug/L	0.30	1.00	1		06/29/10	MRD
isopropylbenzene (Cumene)	ND	ug/L	0.20	0.67	1		06/29/10	MRD
m,p-Xylenes	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methylene Chloride	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		06/29/10	MRD
Naphthalene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
o-Xylene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Propylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Styrene	ND	ug/L	0.10	0.50	1		06/29/10	MRD
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Tetrachloroethene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Toluene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
trans-1,2-Dichloroethylene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichloroethene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichlorofluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Vinyl chloride	ND	ug/L	0.20	0.67	1		06/29/10	MRD

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters

REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42 PREPARED BY: JRS

Sample ID: MW-2	Matrix: Ground Water		Sample	e Date/Tir	me: 06 /2	Lab No. : 1006449-02		
	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8260B	ND	ug/L	30.0	100	100		06/29/10	MRD
1,1,1,2-Tetrachloroethane	ND		50.0	170	100		06/29/10	MRD
1,1,1-Trichloroethane	ND	ug/L ug/L	40.0	130	100		06/29/10	MRD
1,1,2,2-Tetrachloroethane	ND ND	ug/L	40.0	130	100		06/29/10	MRD
1,1,2-Trichloroethane		ug/L	40.0	130	100		06/29/10	MRD
1,1-Dichloroethane	ND ND	ug/L	40.0	130	100		06/29/10	MRD
1,1-Dichloroethylene	ND	ug/L	80.0	. 270	100		06/29/10	MRD
1,1-Dichloropropylene		ug/L	50.0	170	100		06/29/10	MRD
1,2,3-Trichlorobenzene	ND ND	ug/L	100	330	100		06/29/10	MRD
1,2,3-Trichloropropane	ND	ug/L	50.0	170	100		06/29/10	MRD
1,2,4-Trichlorobenzene	5740	ug/L	20.0	67.0	100		06/29/10	MRD
1,2,4-Trimethylbenzene	ND	ug/L	130	430	100		06/29/10	MRD
1,2-Dibromo-3-chloropropane	ND	ug/L	30.0	100	100		06/29/10	MRD
1,2-Dibromoethane	ND ND	ug/L	80.0	270	100		06/29/10	MRD
1,2-Dichlorobenzene	ND	ug/L	30.0	100	100		06/29/10	MRD
1,2-Dichloroethane	ND	ug/L	40.0	130	100		06/29/10	MRD
1,2-Dichloropropane	1460	ug/L	20.0	67.0	100		06/29/10	MRD
1,3,5-Trimethylbenzene	ND	ug/L	20.0	67.0	100		06/29/10	MRD
1,3-Dichlorobenzene	ND	ug/L	20.0	67.0	100		06/29/10	MRD
1,3-Dichloropropane	ND	ug/L	80.0	270	100		06/29/10	MRD
1,4-Dichlorobenzene	ND ·	ug/L	100	330	100		06/29/10	MRD
2,2-Dichloropropane	ND	ug/L	30.0	100	100		06/29/10	MRD
2-Chlorotoluene	ND .	ug/L	30.0	100	100		06/29/10	MRD
4-Chlorotoluene	ND	ug/L	40.0	133	100	1	06/29/10	MRD
4-Isopropyltoluene Benzene	19000	ug/L	200	670	1000		06/29/10	MRD
Bromobenzene	ND	ug/L	30.0	100	100		06/29/10	MRD
Bromochloromethane	ND	ug/L	40.0	130	100		06/29/10	MRD
	ND	ug/L	40.0	130	100		06/29/10	MRD
Bromodichloromethane	ND	ug/L	20.0	67.0	100		06/29/10	MRD
Bromoform Bromomethane	ND	ug/L	100	330	100		06/29/10	MRD
	ND	ug/L	40.0	130	100		06/29/10	MRD
Butylbenzene Carbon Tetrachloride	ND	ug/L	30.0	100	100		06/29/10	MRD
Carbon Tetrachloride	ND	ug/L	20.0	67.0	100		06/29/10	MRD
Chlorobenzene Chloroethane	ND	ug/L	70.0	230	100		06/29/10	MRD
	ND	ug/L	20.0	67.0	100		06/29/10	MRD
Chloromethane	ND	ug/L	40.0	130	100	CSH	06/29/10	MRD
Chloromethane	110	g. -						

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters

REPORT NO. : 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE : 06/30/10 09:42

PREPARED BY: JRS

Sample ID: MW-2	Matrix: Grour	nd Water	Sampl	e Date/Tir	me: 06/ 2	22/10 0:00	Lab No. : 1	1006449-02
					Dilution		Date	
	Results	<u>Units</u>	LOD	LOQ	<u>Factor</u>	Qualifiers	<u>Analyzed</u>	<u>Analyst</u>
EPA 8260B Continued								•
cis-1,2-Dichloroethylene	ND	ug/L	40.0	130	100		06/29/10	MRD
cis-1,3-Dichloropropylene	ND	ug/L	20.0	67.0	100		06/29/10	MRD
Dibromochloromethane	ND	ug/L	40.0	130	100		06/29/10	MRD
Dibromomethane	ND	ug/L	40.0	130	100		06/29/10	MRD
Dichlorodifluoromethane	ND ND	ug/L	30.0	100	100		06/29/10	MRD
Ethylbenzene	4730	ug/L	20.0	67.0	100		06/29/10	MRD
Hexachlorobutadiene	ND	ug/L	100	330	100		06/29/10	MRD
Isopropyl Ether	ND	ug/L	30.0	100	100		06/29/10	MRD
Isopropylbenzene (Cumene)	156	ug/L	20.0	67.0	100		06/29/10	MRD
m,p-Xylenes	19100	ug/L	40.0	130	100		06/29/10	MRD
Methylene Chloride	ND	ug/L	40.0	130	100		06/29/10	MRD
Methyl-tert-Butyl Ether	ND	ug/L	50.0	170	100		06/29/10	MRD
Naphthalene	1270	ug/L	100	330	100		06/29/10	MRD
o-Xylene	8110	ug/L	20.0	67.0	100		06/29/10	MRD
Propylbenzené	ND	ug/L	20.0	67.0	100		06/29/10	MRD
sec-Butylbenzene	ND	ug/L	30.0	100	100		06/29/10	MRD
Styrene	ND	ug/L	10.0	50.0	100		06/29/10	MRD
tert-Butylbenzene	ND	ug/L	30.0	100	100		06/29/10	MRD
Tetrachloroethene	ND	ug/L	30.0	100	100		06/29/10	MRD
Toluene	32700	ug/L	400	1300	1000		06/29/10	MRD
trans-1,2-Dichloroethylene	ND	ug/L	50.0	170	100		06/29/10	MRD
trans-1,3-Dichloropropylene	ND	ug/L	40.0	130	100		06/29/10	MRD
Trichloroethene	ND	ug/L	40.0	130	100		06/29/10	MRD
Trichlorofluoromethane	ND	ug/L	30.0	100	100		06/29/10	MRD
Vinyl chloride	ND	ug/L	20.0	67.0	100		06/29/10	MRD

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO. : 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42

Date

PREPARED BY: JRS

D11...41

Sample ID: MW-3 Matrix: Ground Water	Sample Date/Time:	06/22/10 0:00	Lab No. : 1006449-03
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		*			Dilution		Date	
	<u>Results</u>	<u>Units</u>	LOD	LOQ	<u>Factor</u>	Qualifiers	<u>Analyzed</u>	<u>Analyst</u>
EPA 8260B					4		06/29/10	MRD
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,1,1-Trichloroethane	ND	ug/L	0.50	1.70	1			MRD
1,1,2,2-Tetrachloroethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1,2-Trichloroethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	
1,1-Dichloropropylene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,2,3-Trichloropropane	ND	ug/L	1.00	3.30	. 1		06/29/10	MRD
1,2,4-Trichlorobenzene	ND .	ug/L	0.50	1.70	1		06/29/10	MRD
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		06/29/10	MRD
1,2-Dibromoethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichloropropane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
4-Isopropyitoluene	ND	ug/L	0.40	1.33	1		06/29/10	MRD
Benzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Bromobenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Bromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromodichloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromoform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Bromomethane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Butylbenzene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Chlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloroethane	ND	ug/L	0.70	2.30	1		06/29/10	MRD
Chloroform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
	ND	ug/L	0.40	1.30	1	CSH	06/29/10	MRD
Chloromethane	HD	-3						

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42 PREPARED BY: JRS

Sample ID: MW-3	Matrix: Groun	ıd Water	Sample	e Date/Tim	e: 06/2	22/10 0:00	Lab No. :	1006449-03
	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	<u>Qualifiers</u>	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8260B Continued							06/29/10	MRD
cis-1,2-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
cis-1,3-Dichloropropylene	ND ·	ug/L	0.20	0.67	1		06/29/10	MRD
Dibromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dibromomethane	ND	ug/L	0.40	1.30	1			MRD
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	
Ethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1 T		06/29/10	MRD
Isopropyl Ether	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Isopropylbenzene (Cumene)	ND	ug/L	0.20	0.67	1		06/29/10	MRD
m,p-Xylenes	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methylene Chloride	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		06/29/10	MRD
Naphthalene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
o-Xylene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Propylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Styrene	ND	ug/L	0.10	0.50	. 1		06/29/10	MRD
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Tetrachloroethene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Toluene	ND	ug/L	0.40	1.30	1.		06/29/10	MRD
trans-1,2-Dichloroethylene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichloroethene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichlorofluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Vinyl chloride	ND	ug/L	0.20	0.67	1		06/29/10	MRD

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters
REPORT NO.: 1006449
DATE REC'D 06/24/10 10:15
REPORT DATE: 06/30/10 09:42

PREPARED BY : JRS

Results Office Lob Lot Library	alyst WRD WRD WRD
WWW 0000D	MRD
EPA 8260B 1.1.1.3 Tetraphloroethane ND ug/L 0.30 1.00 1 06/29/10 N	MRD
1,1,1,2-Tetrachloroethane ND ug/L 0.50 1.50 1.50 1.50 1.50 1.50 1.50 1.50	MRD
1,1,1-11/ciliotetiane	VII YU
1,1,2,2-Tetracinordenane	MRD
1,1,2-Inchloroethane	MRD
1,1-Dichiofoetifaite 106/29/10 1 06/29/10	MRD
1,1-Dichiofoethylene	MRD
1,1-Dichloropropylene ND 49/L 0.50 1.70 1 06/29/10 1	MRD
1,2,3-Trichlorobenzene ND ug/L 0.00 1.10	MRD
1,2,3-1 richloropropane ND ug/L 1.00 0100 1 06/29/10 1	MRD
1,2,4-Trichlorobenzene ND ug/L 0.50 1.70 1.70 1.70 1.70 1.70 1.70 1.70 1.7	MRD
1,2,4-Trimethylbenzene 42.1 ug/L 5.25 5.57 1 06/29/10 N	MRD
1,2-Dibromo-3-chloropropane ND ug/L 1.55 -1.55	MRD
1,2-Dibromoethane ND ug/L 0.50 1.50 1 06/29/10 1	MRD
1,2-Dichlorobenzene ND ug/L 0.00 2.10 1 06/29/10 1	MRD
1,2-Dichloroethane	MRD
1,2-Dichloropropane	MRD
1,3,5-Trimethylbenzene 13.4 ug/L 0.20 3.51	MRD
1,3-Dichlorobenzene ND Ug/L 0.25 C	MRD
1,3-Dichloropropane	MRD
1,4-Dichlorobenzene ND ug/L 0.00 2.70	MRD
2,2-Dichloropropane ND ug/L 1.00 0.00 1	MRD
2-Chlorotoluene ND ug/L 0.00 III	MRD
4-Chlorotoluene ND ug/L 0.00 100 1	MRD
4-isopropyltoluene	
Benzene doi ug/L 2.00 on 7	MRD
Bromobenzene	MRD
Bromochioromethane	MRD
Bromodichioromethane	MRD
Bromotorm ND ug/L 0.25 5.67	MRD
Bromomethane	MRD
Butylpenzene	MRD
Carbon Tetrachloride ND ug/L 0.50 1.55	MRD
Chlorobenzene	MRD
Chloroethane ND dg/L 5.75 2.55	MRD
Chloroform	MRD
Chloromethane ND ug/L 0.40 1.30 1 CSH 06/29/10	MRD

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42 PREPARED BY: JRS

Sample ID: MW-4	Matrix: Groun	d Water	Sample	e Date/Tir	me: 06/2	22/10 0:00	Lab No. : 1	006449-04
				1.00	Dilution	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
	<u>Results</u>	<u>Units</u>	LOD	LOQ	<u>Factor</u>	Quaimers	Allalyzeu	Minifer
EPA 8260B Continued		_		4.00			06/29/10	MRD
cis-1,2-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1			MRD
Dibromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dibromomethane	ND	ug/L	0.40	1.30	1		06/29/10	
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Ethylbenzene	89.2	ug/L	0.20	0.67	1		06/29/10	MRD
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Isopropyl Ether	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Isopropylbenzene (Cumene)	3.20	ug/L	0.20	0.67	1		06/29/10	MRD
m,p-Xylenes	45.8	ug/L	0.40	1.30	1		06/29/10	MRD
Methylene Chloride	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		06/29/10	MRD
Naphthalene	14.5	ug/L	1.00	3.30	1		06/29/10	MRD
o-Xylene	11.1	ug/L	0.20	0.67	1		06/29/10	MRD
Propylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Styrene	ND	ug/L	0.10	0.50	1		06/29/10	MRD
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Tetrachloroethene	ND	ug/L:	0.30	1.00	1		06/29/10	MRD
Toluene	9.17	ug/L	0.40	1.30	1 .		06/29/10	MRD
trans-1,2-Dichloroethylene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
•	ND	ug/L	0.40	1.30	1		06/29/10	MRD
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichloroethene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Trichlorofluoromethane		-	0.20	0.67	1		06/29/10	MRD
Vinyl chloride	ND	ug/L	0.20	. 0.01	•		- 	

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42

PREPARED BY : JRS

Sample ID: TMW	Matrix: Groun	d Water	Sämple	e Date/Tir	me: 06/ 2	22/10 0:00	Lab No. : 1	006449-05
	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8260B	ND	ua/l	0.30	1.00	1		06/29/10	MRD
1,1,1,2-Tetrachloroethane	ND	ug/L ug/L	0.50	1.70	1		06/29/10	MRD
1,1,1-Trichloroethane	ND ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1,2,2-Tetrachloroethane			0.40	1.30	1		06/29/10	MRD
1,1,2-Trichloroethane	ND ND	ug/L ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethane		ug/L ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethylene	ND	_	0.80	2.70	1		06/29/10	MRD
1,1-Dichloropropylene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,2,3-Trichlorobenzene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
1,2,3-Trichloropropane	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,2,4-Trichlorobenzene	ND	ug/L		0.67	1		06/29/10	MRD
1,2,4-Trimethylbenzene	6.35	ug/L	0.20	4.30	1		06/29/10	MRD
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	1.00	1		06/29/10	MRD
1,2-Dibromoethane	ND	ug/L	0.30	2.70	1		06/29/10	MRD
1,2-Dichlorobenzene	ND	ug/L	0.80				06/29/10	MRD
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichloropropane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,3,5-Trimethylbenzene	1.54	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1			MRD
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		06/29/10 06/29/10	MRD
2-Chlorotoluene	ND	ug/L	0.30	1.00	1			MRD
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	
4-Isopropyltoluene	ND	ug/L	0.40	1.33	1		06/29/10	MRD
Benzene	229	ug/L	2.00	6.70	10		06/29/10	MRD
Bromobenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Bromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromodichloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromoform	ND	ug/L	0.20	0.67	1	•	06/29/10	MRD
Bromomethane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Butylbenzene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Chlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloroethane	ND	ug/L	0.70	2.30	1		06/29/10	MRD
Chloroform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloromethane	ND	ug/L	0.40	1.30	1	CSH	06/29/10	MRD

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters

REPORT NO.: 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE: 06/30/10 09:42

PREPARED BY : JRS

Sample ID: TMW	Matrix: Groun	Matrix: Ground Water		e Date/Tir	ne: 06/	22/10 0:00	Lab No. : 1006449-05	
	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	Analyst
EPA 8260B Continued					_		06/29/10	MRD
cis-1,2-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Dibromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dibromomethane	ND	ug/L	0.40	1.30	1			MRD
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Ethylbenzene	0.93	ug/L	0.20	0.67	1		06/29/10	MRD
Hexachlorobutadiene	ND	ug/L	1.00	3.30	. 1		06/29/10	
Isopropyl Ether	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Isopropylbenzene (Cumene)	1.10	ug/L	0.20	0.67	1		06/29/10	MRD
m,p-Xylenes	3.11	ug/L	0.40	1.30	1		06/29/10	MRD
Methylene Chloride	, ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		06/29/10	MRD
Naphthalene	7.06	ug/L	1.00	3.30	1		06/29/10	MRD
o-Xylene	4.77	ug/L	0.20	0.67	1		06/29/10	MRD
Propylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Styrene	ND	ug/L	0.10	0.50	1		06/29/10	MRD
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Tetrachloroethene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Toluene	0.72	ug/L	0.40	1.30	1	J	06/29/10	MRD
trans-1,2-Dichloroethylene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichloroethene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichlorofluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Vinyl chloride	ND	ug/L	0.20	0.67	1		06/29/10	MRD

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO.: 1006449
DATE REC'D 06/24/10 10:15
REPORT DATE: 06/30/10 09:42
PREPARED BY: JRS

Sample ID: Trip Blank	Matrix: Water		Sample	e Date/Tir	ne: 06/ 2	22/10 0:00	Lab No. :	1006449-06
					Dilution		Date	
	Results	<u>Units</u>	LOD	LOQ	<u>Factor</u>	Qualifiers	Analyzed	<u>Analyst</u>
EPA 8260B	_			4.00	4		06/29/10	MRD
1,1,1,2-Tetrachloroethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,1,1-Trichloroethane	ND	ug/L	0.50	1.70	1		06/29/10	MRD
1,1,2,2-Tetrachloroethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1,2-Trichloroethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,1-Dichloropropylene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
1,2,3-Trichlorobenzene	ND	ug/L	0.50	1.70	1			MRD
1,2,3-Trichloropropane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
1,2,4-Trichlorobenzene	ND	ug/L	0.50	1.70	1		06/29/10	
1,2,4-Trimethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,2-Dibromo-3-chloropropane	ND	ug/L	1.30	4.30	1		06/29/10	MRD
1,2-Dibromoethane	ND .	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichlorobenzene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
1,2-Dichloroethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
1,2-Dichloropropane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
1,3,5-Trimethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,3-Dichloropropane	ND	ug/L	0.20	0.67	1		06/29/10	MRD
1,4-Dichlorobenzene	ND	ug/L	0.80	2.70	1		06/29/10	MRD
2,2-Dichloropropane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
2-Chlorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
4-Chlorotoluene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
4-Isopropyltoluene	ND	ug/L	0.40	1.33	1		06/29/10	MRD
Benzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Bromobenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Bromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromodichloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Bromoform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Bromomethane	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Butylbenzene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Carbon Tetrachloride	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Chlorobenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloroethane	ND	ug/L	0.70	2.30	1		06/29/10	MRD
Chloroform	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Chloromethane	ND	ug/L	0.40	1.30	1	CSH	06/29/10	MRD
						*		

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

PROJECT NO.: Fosters REPORT NO. : 1006449 DATE REC'D 06/24/10 10:15 REPORT DATE : 06/30/10 09:42 PREPARED BY : JRS

Sample ID: Trip Blank	Matrix: Water		Sampl	e Date/Tim	ne: 06/2	22/10 0:00	Lab No. : 1	006449-06
					Dilution		Date	
	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	<u>Factor</u>	Qualifiers	<u>Analyzed</u>	<u>Analyst</u>
EPA 8260B Continued								
cis-1,2-Dichloroethylene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
cis-1,3-Dichloropropylene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Dibromochloromethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dibromomethane	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Dichlorodifluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Ethylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
Hexachlorobutadiene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
Isopropyl Ether	ND	ug/L	0.30	1.00	1		06/29/10	MRD
isopropyibenzene (Cumene)	ND	ug/L	0.20	0.67	1		06/29/10	MRD
m,p-Xylenes	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methylene Chloride	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Methyl-tert-Butyl Ether	ND	ug/L	0.50	1.70	1		06/29/10	MRD
Naphthalene	ND	ug/L	1.00	3.30	1		06/29/10	MRD
o-Xylene	ND -	ug/L	0.20	0.67	1		06/29/10	MRD
Propylbenzene	ND	ug/L	0.20	0.67	1		06/29/10	MRD
sec-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Styrene	ND	ug/L	0.10	0.50	1		06/29/10	MRD
tert-Butylbenzene	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Tetrachloroethene	0.41	ug/L	0.30	1.00	1	J	06/29/10	MRD
Toluene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
trans-1,2-Dichloroethylene	ND	ug/L	0.50	1.70	1		06/29/10	MRD
trans-1,3-Dichloropropylene	ND	ug/L	0.40	1.30	1	·	06/29/10	MRD
Trichloroethene	ND	ug/L	0.40	1.30	1		06/29/10	MRD
Trichlorofluoromethane	ND	ug/L	0.30	1.00	1		06/29/10	MRD
Vinyl chloride	ND	ug/L	0.20	0.67	1		06/29/10	MRD

Qualifier Descriptions

J Estimated concentration below laboratory quantitation level.

CSH Check standard for this analyte exhibited a high bias. Sample results may also be biased high.

Definitions

LOD = Limit of Detection (Dilution Corrected)
LOQ = Limit of Quantitation (Dilution Corrected)
Reporting Limit = LOQ (Dilution Corrected)
ND = Not Detected
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pci/L = picocuries per Liter
mL/L = milliliters per Liter
mg = milligram

When the word "dry" follows the units on the result page the sample results are dry weight corrected.

LODs and LOQs are dry weight corrected for all soils except WI GRO, EPA 8021 and WI DNR/EPA 8260B methanol and WI DNR methylene chloride preserved soils being reported to the State of Wisconsin.

ug/l = Micrograms per Liter = parts per billion (ppb)
ug/kg = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
* = Result outside established limits.
mg/m3 = Milligrams per meter cubed
ng/L = Nanograms per Liter = Parts per trillion(ppt)
> = Greater Than

State of Wisconsin Methanol Soils for WI GRO, WI DNR/EPA 8260B and EPA 8021 are reported to the LOQ.

Company Name	Carr O. a.	0	Projec		os L	7~ ~				
Report Mailing Address 771 N. F. Fall Invoice Address	10-01	J.	Conta	ct Name	Phone F	ax Fmail				
2711 N. E	ico ILA	,		011101	Kei	7	shin	Mo	-6.608	
Fall	creek,	WI 54742			,	_	715-	832-	-6.608	
Invoice Address			Purch	ase Orde	er#		Invoice Co	ntact and Ph	none No.	
·										
٠,										
Matrix: Drinking Water Groundwater V	Vastewater Soil/Solid O	ther:		An	alyses Re	quested		Lab Use Only		De le gran
Wis. PECFA Project subject to U&C?	Yes No		-			· 		Delivered b Ship Cont	y: :::::::::::::::::::::::::::::::::::	punnan
For Compliance Monitoring? Yes (If Yes, please specify Agency or Regulat	No State:							Samples Li Seals OK? Recidion lo	y Walkin Couried OK? Y N NA eaking? Y COURIED NA NA NA NA NA NA	
Turnaround Request: [4]Normal (10 Bus. Days)	and is subject to surcharges)						Sample Re	ceiving Comments:	
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wo no: == 1 <i>0</i> 06449			7			į				
Lab Use Sample	No. of Containers	Sample								
Only Date Time	Comp Grab	MW-1	1					Comments 2 ·	ials HCC	
-01 6/Zz/10 -02 / 1		MW-Z						3 *	1	1
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	·	Trip Blank						TB# (157 STULLO	
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		Relinquished By:	2			Date	Time	Received	Ву:	-1
Chain of Custody	1	MASI	RE			1/22/10	802	1		
Record							1 5	1		
	· ·				1		-	100		-
						0/24/10	10:15	Man	rate Klient	

August 16, 2010

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

REPORT NO.: 1008134

PROJECT NO.: Fosters

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received August 10, 2010.

All analyses were performed in accordance with NELAC Standards using approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using Siemens Water Technologies for your analytical needs.

Sincerely,

Siemens Water Technologies

James Salkowski

Lab Director

Enviroscan AnalyticalTM Services

I certify that the data contained in this report has been generated and reviewed in accordance with the Siemens Water Technologies Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. Siemens Water Technologies Corp. reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature. The contents of this report apply to the sample(s) analyzed. No duplication of this report is allowed except in its entirety.

Reviewed by:

Certifications:

Wisconsin 737053130 Minnesota 055-999-302 Illinois 100317

Melae

SAMPLE SUMMARY

1008134-01

Client Sample Id

Store

1008134-02

Trip Blank

Date/Time___

<u>Matrix</u>

08/06/10 00:00

Ground Water

08/06/10 00:00

Water

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: Store Matrix: Ground Water

PROJECT NO.: Fosters
REPORT NO.: 1008134
DATE REC'D: 08/10/10 09:59
REPORT DATE: 08/16/10 10:29

PREPARED BY: JRS

Sample Date/Time: 08/06/10 0:00 Lab No.: 1008134-01

	<u>Results</u>	<u>Units</u>	<u>LOD</u>	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B	ND	ug/L	0.400	2.00	1		08/12/10	ALZ
1,2,4-Trimethylbenzene 1,3,5-Trimethylbenzene	ND	ug/L ug/L	0.440	2.00	1 .		08/12/10	ALZ
Renzene	ND	ug/L	0.440	2.00	1		08/12/10	ALZ
Ethylbenzene	ND	ug/L ug/L	0.500	2.00	1		08/12/10	ALZ
m&p-Xylene	ND	ug/L ug/L	0.620	2.10	1		08/12/10	ALZ
Methyl Tert Butyl Ether	ND	ug/L	0.300	2.00	1		08/12/10	ALZ
Naphthalene	ND	ug/L	0.800	2.66	1		08/12/10	ALZ
o-Xylene	ND	ug/L	0.770	2.00	1		08/12/10	ALZ
Toluene	ND	ug/L	0.370	2.00	1		08/12/10	ALZ

Sample ID: Trip Blank Matrix: Water Sample Date/Time: 08/06/10 0:00 Lab No.: 1008134-02

	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	<u>Qualifiers</u>	Date <u>Analyzed</u>	Analyst
EPA 8021B								
1,2,4-Trimethylbenzene	ND	ug/L	0.400	2.00	. 1	•	08/12/10	ALZ
1,3,5-Trimethylbenzene	ND	ug/L	0.440	2.00	1		08/12/10	ALZ
Benzene	ND	ug/L	0.310	2.00	1		08/12/10	ALZ
Ethylbenzene	ND	ug/L	0.500	2.00	1		08/12/10	ALZ
m&p-Xylene	ND	ug/L	0.620	2.10	1		08/12/10	ALZ
Methyl Tert Butyl Ether	ND	ug/L	0.300	2.00	1		08/12/10	ALZ
Naphthalene	ND	ug/L	0.800	2.66	1		08/12/10	ALZ
o-Xylene	ND	ug/L	0.770	2.00	1		08/12/10	ALZ
Toluene	ND	ug/L	0.370	2.00	1		08/12/10	ALZ

Qualifier Descriptions

LOD = Limit of Detection (Dilution Corrected)
LOQ = Limit of Quanitation (Dilution Corrected)
Reporting Limit = LOQ (Dilution Corrected)
ND = Not Detected
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pci/L = picocuries per Liter
mL/L = milliliters per Liter
mg = milligram

When the word "dry" follows the units on the result page the sample results are dry weight corrected.

LODs and LOQs are dry weight corrected for all soils except WI GRO and EPA 8021methanol and WI DNR methylene chloride preserved soils.

Definitions

ug/l = Micrograms per Liter = parts per billion (ppb)
ug/kg = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
* = Result outside established limits.
mg/m3 = Milligrams per meter cubed
ng/L = Nanograms per Liter = Parts per trillion(ppt)
> = Greater Than

Methanol Soils for WI GRO and EPA 8021 are reported to the LOQ.

Moridian Enu. C	2/4.	Project			FE	55			
Meridian Env. (Report Mailing Address 7711 N. Pelco (Fall Creek)	20	Contact	Name,	Phone K	Fax, E	mail	SL	Final South State of the State	, 6
Fall Creek 1	NI 54742				-	715	<u> </u>	832-66	80%
Invoice Address		Purchas	se Orde	г#		Inv	voice Co	ontact and Phone No.	-
							w		
Matrix: Drinking Water Groundwater Wastewater Soil/Solid Ott	her:		Ana	alyses F	Request	ted		Labuse only (1554) Delivered by (1544)	ikin 22 4 Scounce
Wis. PECFA Project subject to U&C Yes No		1					T	Ship Cont OK?	NA NA NA
For Compliance Monitoring? Yes State: (If Yes, please specify Agency or Regulation) Agency/Reg.:		1000						Ship Cont. 0K2 C Samples Leaking? Seals 0K2 Recidion Ice?	Y AN THE STATE OF
Turnaround Request: [Axormal (10 Bus. Days) [] Rush (Must be pre-approved by Lab ar Date Needed:	nd is subject to surcharges)	17						Sample Receiving Con	
wons 100 81-34	-	00						J. S. T.	
Lab Use Sample No. of Containers	Sample	9							
Only Date Time Comp Grab	ID	1			-			Comments	
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Chain of Custody Record	11/1/			,	0/11	שו	b acc	}	·
Necolu		**							
					810	10	0959	Sura	Aude

Siemens Water Technologies 301 W. Military Rd. Rothschild, WI 54474 1-800-338-7226

October 05, 2010

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

REPORT NO.: 1009415

PROJECT NO.: Fosters

Please find enclosed the analytical report, including the Sample Summary, Sample Narrative and Chain of Custody for your sample set received September 22, 2010.

All analyses were performed in accordance with NELAC Standards using approved methods as indicated on this report.

If you have any questions about the results, please call. Thank you for using Siemens Water Technologies for your analytical needs.

Sincerely,

Siemens Water Technologies

Bruce Schertz

Lab Manager

Enviroscan AnalyticalTM Services

I certify that the data contained in this report has been generated and reviewed in accordance with the Siemens Water Technologies Quality Assurance Program. Exceptions, if any, are discussed in the sample narrative. Samples will be retained for 30 days from the date of this report, then disposed in an appropriate manner. Siemens Water Technologies Corp. reserves the right to return samples identified as hazardous. Release of this Final Report is authorized as verified by the following signature. The contents of this report apply to the sample(s) analyzed. No duplication of this report is allowed except in its entirety.

Reviewed by:

Certifications:

Wisconsin 737053130 Minnesota 055-999-302 Illinois 100317

SAMPLE SUMMARY

Lab ld	Client Sample Id	Date/Time	<u>Matrix</u>
1009415-01	MW-1	09/21/10 13:00	Ground Water
1009415-02	MW-2	09/21/10 13:00	Ground Water
1009415-03	MW-3	09/21/10 13:00	Ground Water
1009415-04	MW-4	09/21/10 13:00	Ground Water
1009415-05	TMW-1	09/21/10 13:00	Ground Water
1009415-06	Trip Blank	09/21/10 00:00	Water

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: MW-1 Matrix: Ground Water

PROJECT NO. : Fosters
REPORT NO. : 1009415
DATE REC'D: 09/22/10 13:24
REPORT DATE : 10/05/10 15:35

PREPARED BY: BMS

Sample Date/Time: 09/21/10 13:00 Lab No.: 1009415-01

	<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	ug/L	0.400	2.00	1		09/30/10	ALZ
1,3,5-Trimethylbenzene	ND	ug/L	0.440	2.00	1		09/30/10	ALZ
Benzene	ND	ug/L	0.310	2.00	1		09/30/10	ALZ
Ethylbenzene	ND	ug/L	0.500	2.00	1		09/30/10	ALZ
m&p-Xylene	ND	ug/L	0.620	2.10	1		09/30/10	ALZ
Methyl Tert Butyl Ether	ND .	ug/L	0.300	2.00	1		09/30/10	ALZ
Naphthalene	ND	ug/L	0.800	2.66	1		09/30/10	ALZ
o-Xylene	ND	ug/L	0.770	2.00	1		09/30/10	ALZ
Toluene	ŅD	ug/L	0.370	2.00	1.		09/30/10	ALZ

Sample ID: MW-2 Matrix: Ground Water Sample Date/Time: 09/21/10 13:00 Lab No.: 1009415-02

	-				Dilution	0 115	Date	
	<u>Results</u>	<u>Units</u>	LOD	LOQ	<u>Factor</u>	<u>Qualifiers</u>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B		•						
1,2,4-Trimethylbenzene	23500	ug/L	80.0	400	200		09/30/10	ALZ
1,3,5-Trimethylbenzene	7360	ug/L	88.0	400	200		09/30/10	ALZ
Benzene	41800	ug/L	310	2000	1000		10/04/10	ALZ
Ethylbenzene	14100	ug/L	100	400	200		09/30/10	ALZ
m&p-Xylene	73400	ug/L	620	2100	1000		10/04/10	ALZ
Methyl Tert Butyl Ether	910	ug/L	60.0	400	200		09/30/10	ALZ
Naphthalene	5770	ug/L	160	532	200		09/30/10	ALZ
o-Xylene	23000	ug/L	154	400	200	•	09/30/10	ALZ
Toluene	99600	ua/L	370	2000	1000		10/04/10	ALZ

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: MW-3 Matrix: Ground Water Sample Date/Time: 09/21/10 13:00 Lab No.: 1009415-03

PROJECT NO.: Fosters

PREPARED BY: BMS

REPORT NO. : 1009415 DATE REC'D: 09/22/10 13:24 REPORT DATE : 10/05/10 15:35

	<u>Results</u>	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	62.2	ug/L	0.400	2.00	1		09/30/10	ALZ
1,3,5-Trimethylbenzene	8.13	ug/L	0.440	2.00	1		09/30/10	ALZ
Benzene	872	ug/L	6.20	40.0	20		10/04/10	ALZ
Ethylbenzene	87.0	ug/L	0.500	2.00	1		09/30/10	ALZ
m&p-Xylene	78.2	ug/L	0.620	2.10	1		09/30/10	ALZ
Methyl Tert Butyl Ether	2.22	ug/L	0.300	2.00	1		09/30/10	ALZ
Naphthalene	29.0	ug/L	0.800	2.66	1 .		09/30/10	ALZ
o-Xylene	61.8	ug/L	0.770	2.00	1		09/30/10	ALZ
Toluene	13.0	ug/L	0.370	2.00	1		09/30/10	ALZ

Sample ID: MW-4 Matrix: Ground Water Sample Date/Time: 09/21/10 13:00 Lab No.: 1009415-04

·	Results	<u>Units</u>	LOD	LOQ	Dilution <u>Factor</u>	Qualifiers	Date <u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	, ND	ug/L	0.400	2.00	1		10/04/10	ALZ
1,3,5-Trimethylbenzene	ND ·	ug/L	0.440	2.00	1		10/04/10	ALZ
Benzene	ND	ug/L	0.310	2.00	1		10/04/10	ALZ
Ethylbenzene	ND	ug/L	0.500	2.00	1		10/04/10	ALZ
m&p-Xylene	ND	ug/L	0.620	2.10	1	,	10/04/10	ALZ
Methyl Tert Butyl Ether	ND	ug/L	0.300	2.00	1		10/04/10	ALZ
Naphthalene	ND	ug/L	0.800	2.66	1		10/04/10	ALZ
o-Xylene	ND	ug/L	0.770	2.00	1		10/04/10	ALZ
Toluene	NĎ	ug/L	0.370	2.00	1		10/04/10	ALZ

Meridian Environmental Consulting, LLC 2711 North Elco Road Fall Creek, WI 54742

Attn: Ken Shimko

Sample ID: TMW-1 Matrix: Ground Water

PROJECT NO.: Fosters
REPORT NO.: 1009415
DATE REC'D: 09/22/10 13:24
REPORT DATE: 10/05/10 15:35

PREPARED BY: BMS

Water Sample Date/Time: 09/21/10 13:00 Lab No.: 1009415-05

					Dilution		Date	
	<u>Results</u>	<u>Units</u>	LOD	<u>LOQ</u>	<u>Factor</u>	<u>Qualifiers</u>	<u>Analyzed</u>	<u>Analyst</u>
EPA 8021B								
1,2,4-Trimethylbenzene	ND	ug/L	0.400	2.00	1		10/04/10	ALZ
1,3,5-Trimethylbenzene	ND	ug/L	0.440	2.00	1	,	10/04/10	ALZ
Benzene	3.64	ug/L	0.310	2.00	1		10/04/10	ALZ
Ethylbenzene	ND	ug/L	0.500	2.00	1		10/04/10	ALZ
m&p-Xylene	ND	ug/L	0.620	2.10	1		10/04/10	ALZ
Methyl Tert Butyl Ether	ND	ug/L	0.300	2.00	1 '		10/04/10	ALZ
Naphthalene	ND	ug/L	0.800	2.66	1		10/04/10	ALZ
o-Xylene	0.814	ug/L	0.770	2.00	1	J	10/04/10	ALZ
Toluene	ND	ug/L	0.370	2.00	1		10/04/10	ALZ

Sample ID: Trip Blank Matrix: Water Sample Date/Time: 09/21/10 0:00 Lab No.: 1009415-06

	Results	<u>Units</u>	LOD	<u>LOQ</u>	Dilution <u>Factor</u>	<u>Qualifiers</u>	Date <u>Analyzed</u>	Analyst
EPA 8021B								
1,2,4-Trimethylbenzene	ND	ug/L	0.400	2.00	1		09/30/10	ALZ
1,3,5-Trimethylbenzene	ND	ug/L	0.440	2.00	1		09/30/10	ALZ
Benzene	ND	ug/L	0.310	2.00	1		09/30/10	ALZ
Ethylbenzene	ND	ug/L	0.500	2.00	1		09/30/10	ALZ
m&p-Xylene	ND	ug/L	0.620	2.10	1		09/30/10	ALZ
Methyl Tert Butyl Ether	ND	ug/L	0.300	2.00	1		09/30/10	ALZ
Naphthalene	ND	ug/L	0.800	2.66	1		09/30/10	ALZ
o-Xylene	ND	ug/L	0.770	2.00	1		09/30/10	ALZ
Toluene	ND	ug/L	0.370	2.00	1		09/30/10	ALZ

Qualifier Descriptions

.1

Estimated concentration below laboratory quantitation level.

Definitions

LOD = Limit of Detection (Dilution Corrected)
LOQ = Limit of Quanitation (Dilution Corrected)
Reporting Limit = LOQ (Dilution Corrected)
ND = Not Detected
COMP = Complete
SUBCON = Subcontracted analysis
mv = millivolts
pci/L = picocuries per Liter
mL/L = milliliters per Liter
mg = milligram

When the word "dry" follows the units on the result page the sample results are dry weight corrected.

LODs and LOQs are dry weight corrected for all soils except WI GRO and EPA 8021methanol and WI DNR methylene chloride preserved soils.

ug/l = Micrograms per Liter = parts per billion (ppb)
ug/kg = Micrograms per kilogram = parts per billion (ppb)
mg/l = Milligrams per liter = parts per million (ppm)
mg/kg = Milligrams per kilogram = parts per million (ppm)
NOT PRES = Not Present
ppth = Parts per thousand
* = Result outside established limits.
mg/m3 = Milligrams per meter cubed
ng/L = Nanograms per Liter = Parts per trillion(ppt)
> = Greater Than

Methanol Soils for WI GRO and EPA 8021 are reported to the LOQ.

	<u> </u>		
Company Name Menidian Env. Colty, Report Mailing Address Z7+1 W. Elco P.P. Fall Crack, WI Invoice Address	Project	,	
Mendan Env. Colta,	tos t		
Report Mailing Address:	Contact Name, Phone, Fax, Ema	ail Classic	
ZH(N. 1210 124)	Lon	" Shindle 715-832-6608	
Invoice Address	Purchase Order #	Invoice Contact and Phone No.	
5-47	Fulchase Order #	invoice Contact and Phone No.	
Matrix: Drinking Water Groundwater Wastewater Soil/Solid Other:			1
	Analyses Requested	Lab Use Only Delivered by: Walk-in Ship: Cont. OK? (Y) N NA Samples Leaking? - Y (N) NA Seals OK? (Y) N NA Rec d on Ice?" (Y) N NA	Dunham
Wis. PECFA Project subject to U&C7 (Yes No		Ship://Cont. OK? N NA	· ·
For Compliance Monitoring? Yes No State:		Samples Leaking!: Y N NA NA NA NA	
For Compliance Monitoring? Yes No State:		Recidion ice? で) N NA	
Turnaround Request: [UNormal (10 Bus. Days)	2 PS	Sample Receiving Comments:	
[] Rush (Must be pre-approved by Lab and is subject to sur	charges)	1.42	
Date Needed:			
WO NO. 10094/15			
Lab Use Sample No. of Containers Sam	nple 2		
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Siemens Water Technologies 301 W. Military Rd. Rothschild, WI 54474 1-800-338-7226

APPENDIX D POTABLE WELL LOGS

Source: WE	<i>NIQUE WELL NU!</i> ELL CONSTRUC	NOITC		MY57	4	State of Wi-Private Department Of Natu Madison, WI 5370			(Rev 02	•
Property Owner MOCH, CRAI	G/THE CORNER STO	RE	Telep Numl	hone 715 -9	949 – 1230	1. Well Location		De	epth 39	FT
Mailing HWY 25 Address	-		Traine	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		T=Town C=City \ T of WILSON			Fire#	
City RIDGELAND		State	NI Zip (Code	54763	Street Address or Ro HWY 25	oad Name and	d Number		
County of Well Location 17 DUNN	Co We	ell Permit No	Well	Completion I		Subdivision Name		Lot#	Block #	#
Well Constructor		License #	Facility I	O (Public)		Gov't Lot or SW	1/4 of NE	1/4 of Section	6 т 31	N;R 12
DAVID M BEECROFT	r	6242	617055			Latitude	Deg. 45	Min. 12.	2059	
Address 3142 15TH ST			Public W	ell Plan Appro	oval#	Longitude	Deg 91	Min. 53.	6913	
City	State	Zip Code 54837	Date Of A	Approval		2. Well Type	2 ((See item 12 belo	,	ong Meth
FREDERIC Hicap Permanent Well #			Specific (Capacity		1=New 2=Rep	placement 3	3=Reconstruction	, <u> </u>	3P3003
	,		.5	gpm/ft		of previous unique v			d in	_
Well Serves # of h	nomes and or GAS ST	ATION		High Cap		Reason for replaced OLD WELL TO CI				
,	eg: barn, restaurant, churc	•		Well? Property?	N					
	P=Private Z=Other X=NonPot A pe or sideslope and not do		·	1 ' '		1 1=Drilled 2=Dri		Jetted 4=Other		
	n? N o nearest: (including prop			Downspout/ Y		g those on heighboring		v Wastewater Sum	р	
1. Landfill	o nearest. (metuding prop	oscuj		Privy			18.	Paved Animal Ba	arn Pen	
25 2. Building	Overhang				rain to Clearw Frain to Sewer			Animal Yard or S	Shelter	
•	otic 2= Holding Tank			Building Drai		,	20. S	Siio Barn Gutter		
-	Absorption Unit			1=Cast I	Iron or Plastic				1=Gravity	2=Pressur
£ X1			50 14	Building Sewi		ity 2=Pressure			n or Plastic	
5. Nonconfo	-		00 14.	-		astic 2=Other	23. (Other manure Sto		2-01161
	ome Heating Oil Tank			2 1=0		astic 2=Other	23. (24. I	Other manure Sto		2-Onici
6. Buried Ho 105 7. Buried Pe	ome Heating Oil Tank	ool	15.	2 1=0	Cast Iron or Pla ver: units	astic 2=Other	24. I	Other manure Sto	orage	
6. Buried Ho 105 7. Buried Pe 8. 1=Shot	ome Heating Oil Tank stroleum Tank reline 2= Swimming P	<u> </u>	15. 16.	2 1=C Collector Sew	Cast Iron or Player: units ump Geology	astic 2=Other in . diam.	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	orage aste Source Fron	ı To
6. Buried Ho 105 7. Buried Pe 8. 1=Shot Drillhole Dimensions an From To	ome Heating Oil Tank stroleum Tank reline 2= Swimming P	l Fillhole	15. 16. Lower O	21=0 Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player: units _ ump Geology Codes	astic 2=Other in . diam. 8. Type, Caving/Non	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	orage aste Source Fron (ft.)	1 To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Short Drillhole Dimensions an From To a.(in.) (ft) (ft)	ome Heating Oil Tank stroleum Tank reline 2= Swimming P nd Construction Method Upper Enlarged D 1. Rotary - Mud o 2. Rotary - Air	l rillhole Circulation	15. 16. Lower O	2 1=C Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player: units _ ump Geology CodesC_ C	astic 2=Other in . diam. 8. Type, Caving/Non	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	orage aste Source Fron (ft.) 0	1 To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Shor Drillhole Dimensions an From To a.(in.) (ft) (ft)	ome Heating Oil Tank stroleum Tank reline 2= Swimming P nd Construction Method Upper Enlarged D 1. Rotary - Mud (orillhole Circulation The state of the stat	15. 16. Lower O	2 1=C Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	orage aste Source Fron (ft.)	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Short Drillhole Dimensions an From To a.(in.) (ft) (ft)	ome Heating Oil Tank stroleum Tank reline 2= Swimming P nd Construction Method Upper Enlarged D 1. Rotary - Mud 2. Rotary - Air 3. Rotary - Air ar 4. Drill-Through 5. Reverse Rotar	orillhole Circulation The control of Foam Casing Han	Lower O	2 1=C Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	1 To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Short Drillhole Dimensions an From To a.(in.) (ft) (ft)	come Heating Oil Tank retroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud2. Rotary - Air3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit	orillhole Circulation Ind Foam Casing Han Ty Indicate the control of the contr	Lower O	2 1=C Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Short Drillhole Dimensions an From To a.(in.) (ft) (ft)	come Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud o2. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit7. Temp. Outer C Removed ?	orillhole Circulation Ind Foam Casing Han Ty Indicate the control of the contr	Lower O	2 1=C Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Shor Drillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39	ome Heating Oil Tank etroleum Tank reline 2= Swimming P nd Construction Method	orillhole Circulation Ind Foam Casing Han Y Index of the control of the control Casing _	Lower O	2 1=C Collector Sew Clearwater Su pen Bedrock	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Shor Drillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D 1. Rotary - Mud 0 2. Rotary - Air 3. Rotary - Air ar 4. Drill-Through 5. Reverse Rotar X 6. Cable-tool Bit 7. Temp. Outer C Removed ? Other Material, Weight, Specifica	orillhole Circulation Ind Foam Casing Han On diagram Casing _	Lower O nmer in. dia	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft.	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Shon Drillhole Dimensions an From To a.(in.) (ft) (ft) 3.0 surface 39 Casing Liner Screen M ia. (in.) Manual	ome Heating Oil Tank etroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D 1. Rotary - Mud G 2. Rotary - Air 3. Rotary - Air ar 4. Drill-Through 5. Reverse Rotar X 6. Cable-tool Bit 7. Temp. Outer C Removed ? Other Material, Weight, Specificaturacturer & Method of Age	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O Lower O nmer in. dia From (ft.)	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.)	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Shon Prillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Man 6.0 IPSCO BLA	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D 1. Rotary - Mud 0 2. Rotary - Air 3. Rotary - Air ar 4. Drill-Through 5. Reverse Rotar X 6. Cable-tool Bit 7. Temp. Outer C Removed ? Other Material, Weight, Specifica	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O nmer in. dia	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft.	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft.)
6. Buried Ho 105 7. Buried Pe 8. 1=Shon Drillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen M ia. (in.) Man 6.0 IPSCO BLA	ome Heating Oil Tank etroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud 62. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit7. Temp. Outer C Removed ? Other Material, Weight, Specificaturer & Method of As ACK STEEL ASTM A-5	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O Lower O nmer in. dia From (ft.)	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.)	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	1 To (ft. 3 - 25
6. Buried Ho 105 7. Buried Pe 8. 1=Shon Prillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Man 6.0 IPSCO BLA	ome Heating Oil Tank etroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud 62. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit7. Temp. Outer C Removed ? Other Material, Weight, Specificaturer & Method of As ACK STEEL ASTM A-5	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O Lower O nmer in. dia From (ft.)	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.)	Cast Iron or Player:units	astic 2=Other in . diam. 8. Type, Caving/Non LAY	24. I 1225. (Geology	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	1 To (ft. 3 25 39
6. Buried Ho 105 7. Buried Pe 8. 1=Shon Prillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Man 6.0 IPSCO BLA	ome Heating Oil Tank etroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud 62. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit7. Temp. Outer C Removed ? Other Material, Weight, Specificaturer & Method of As ACK STEEL ASTM A-5	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O Lower O nmer in. dia From (ft.)	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.)	Cast Iron or Player: units units units units units Codes C Cl S S_/ Y S/	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL	24. I 1225. (Geology caving, Colo	Other manure Sto Ditch Other NR 812 Wi	aste Source From (ft.) 0	To (ft. 3) 25 39
6. Buried Ho 105 7. Buried Pe 8. 1=Shon Prillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Man 6.0 IPSCO BLA	ome Heating Oil Tank etroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud 62. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit7. Temp. Outer C Removed ? Other Material, Weight, Specificaturer & Method of As ACK STEEL ASTM A-5	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O Lower O nmer in. dia From (ft.)	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.)	Cast Iron or Player: units _ ump Geology CodesC_ ClS_ S/	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL	24. I 1225. (Geology icaving, Color face	Other manure Sto Ditch Other NR 812 War, Hardness, etc	aste Source Fron (ft.) 0 3 25	A Grad
6. Buried Ho 105 7. Buried Pe 8. 1=Short Drillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Maia. (in.) Manual (in.) Manual (in.) Manual (in.) Manual (in.) Second (in.) Second (in.) Manual	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud o2. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X6. Cable-tool Bit7. Temp. Outer C Removed ? Other Material, Weight, Specification of Air ACK STEEL ASTM A-5	orillhole Circulation Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind I	Lower O Lower O in. dia From (ft.) surface	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.) 34	Geology Codes C_ ClS_ S/Y_ S/ 9. Static W 4.0 fee	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL ater Level et B ground sur A=Above B	24. I 1225. (Geology acaving, Colo	Other manure Sto Ditch Other NR 812 War, Hardness, etc 11. Well Is: Developed?	aste Source Fron (ft.) 0 3 25 24 in.	A Grade
6. Buried Hot 105 7. Buried Pe 8. 1=Short To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Maia. (in.) Manual Caso WALL Dia.(in.) Screen to Screen	ome Heating Oil Tank etroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud 62. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X 6. Cable-tool Bit7. Temp. Outer C Removed ? Other Material, Weight, Specificaturer & Method of As ACK STEEL ASTM A-5	orillhole Circulation ad Foam a Casing Han y _ 6	Lower O Lower O nmer in. dia From (ft.)	2 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.)	Geology Codes C_ ClS_ S/Y_ S/ 9. Static W: 4.0 fee	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL ater Level et B ground sur A=Above B est evel 24.0 ft. be	24. I 1225. (Geology caving, Color face =Below	Dther manure Sto Ditch Other NR 812 Wi r, Hardness, etc 11. Well Is: Developed? Disinfected?	aste Source Fron (ft.) 0 3 25 24 in.	A Gradd
6. Buried Hot 105 7. Buried Pe 8. 1=Short To a.(in.) (ft) (ft) (ft) 6.0 surface 39 Casing Liner Screen Maia. (in.) Manual (in.) Manual (in.) Manual (in.) Manual (in.) Screen to 280 WALL	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud o2. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X6. Cable-tool Bit7. Temp. Outer O Removed ? Other Material, Weight, Specificaturer & Method of Air ACK STEEL ASTM A-5WELDED	orillhole Circulation ad Foam a Casing Han y _ 6	Lower O Lower O nmer a in. dia From (ft.) surface	Z 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.) 34	Geology Codes C_ ClY_ S/ 9. Static W: 4.0 fee Pumping I Pumping 12. Did you	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL ater Level et B ground sur A=Above B est level 24.0 ft. be g at 10.0 GP M notify the owner of th	face =Below elow surface 1.0 Hrs	Dither manure Sto Ditch Other NR 812 War, Hardness, etc The Developed? Disinfected? Capped?	aste Source From (ft.) 0 3 25 24 in. Y	A Grade A=Above B=Below
6. Buried Ho 105 7. Buried Pe 8. 1=Short Drillhole Dimensions an From To a.(in.) (ft) (ft) 6.0 surface 39 Casing Liner Screen Man. (in.) Man. 6.0 IPSCO BLA. (280 WALL Dia.(in.) Screen to TELESC. Grout or Other Sealing Man.	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud o2. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X6. Cable-tool Bit7. Temp. Outer O Removed ? Other Material, Weight, Specificaturer & Method of Air ACK STEEL ASTM A-5WELDED	orillhole Circulation Ind Foam Ind Gasing Han Ind Gasing _ Ind Ind Ind Ind Ind Ind Ind Ind Ind Ind	In the surface From (ft.) From 34	Z 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.) 34	Geology Codes C_ ClS_ S/Y_ S/ 9. Static W: 4.0 fee Pumping I Pumping I Pumping volumused wells	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL ater Level et B ground sur A=Above B est level 24.0 ft. be g at 10.0 GP M notify the owner of th on this property? Y	face =Below elow surface 1.0 Hrs	Dither manure Sto Ditch Other NR 812 War, Hardness, etc The Developed? Disinfected? Capped?	aste Source From (ft.) 0 3 25 24 in. Y	A Grade A=Above B=Below
6. Buried Hot 105 7. Buried Pe 8. 1=Short To a. (in.) (ft) (ft) (ft) (ft) (ft) (ft) (ft) (ft	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method Upper Enlarged D1. Rotary - Mud o2. Rotary - Air ar3. Rotary - Air ar4. Drill-Through5. Reverse Rotar X6. Cable-tool Bit7. Temp. Outer O Removed ? Other Material, Weight, Specificaturer & Method of Air ACK STEEL ASTM A-5WELDED	orillhole Circulation Ind Foam Ind Foam Ind Casing Han Ind Ind Ind Ind Ind Ind Ind Ind Ind In	Lower O Lower O nmer a in. dia From (ft.) surface	Z 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.) 34	Geology Codes C_ ClS_ S,Y_ S/ 9. Static Wa 4.0 fee 10. Pump To Pumping I Pumping I Pumping II	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL ater Level et B ground sur A=Above B est evel 24.0 ft. be g at 10.0 GP M notify the owner of th on this property? Y in	face =Below elow surface 1.0 Hrs te need to per	Dither manure Sto Ditch Other NR 812 War, Hardness, etc The Well Is: Developed? Disinfected? Capped? The work of t	aste Source Fron (ft.) 0 3 25 24 in. Y Y Y Y On and fill all	A Grade A=Above B=Below
6. Buried Hot 105 7. Buried Pe 8. 1=Short To a. (in.) (ft) (ft) (ft) (ft) (ft) (ft) (ft) (ft	ome Heating Oil Tank ctroleum Tank reline 2= Swimming P and Construction Method	orillhole Circulation ad Foam a Casing Han y _ 6	Lower O Lower O Inmer a ——— in. dia. — From (ft.) surface	Z 1=C Collector Sew Clearwater Su pen Bedrock depth ft. To (ft.) 34	Geology Codes C_ ClS_ S,Y_ S/ 9. Static Wa 4.0 fee 10. Pump To Pumping I Pumping I Pumping II	astic 2=Other in . diam. 8. Type, Caving/Non LAY AND AND & GRAVEL ater Level et B ground sur A=Above B est level 24.0 ft. be g at 10.0 GP M notify the owner of th on this property? Y	face =Below elow surface 1.0 Hrs te need to per	Dither manure Sto Ditch Other NR 812 War, Hardness, etc The Well Is: Developed? Disinfected? Capped? The work of t	aste Source Fron (ft.) 0 3 25 24 in. Y Y Y Date Sign	A Grade A=Above B=Below

WELL NO. 2, SANNA DAIRIES; RIDGELAND, WIS.

Mead, Ward and Hunt, Engineers Milaeger Well Drilling Co., NW, SE, NW, NE, NE; sec. 6, T. 31 N., R. 12 W. Contractors, 1946
Samples examined by F. T. Thwaites, Nos. 127059-127126

I	1	0-20	20	·	Drift, no samples		18 water
I	45	20-45	25	0.0.0	Gravel, glacial, very sandy		24" pipe
		45-65	20		Sandstone, silty to fine, light gray, dolomiti	c –	51 cemented
		65-90	25		Sandstone, medium to silty, light gray	ı	
7		90-100		• • • • • • • • • • • • • • • • • • • •	Sandstone, medium-coarse to fine, lt.gray	1	15" hole
, S		100-110	10	• • • • • • •	Sandstone, coarse to medium, very lt. gray	,	, i
U		110-140	30		Sandstone, medium-coarse to fine, light gray	, .	
C		1.40-160	20		Sandstone, medium to fine, gray		
L		160-180	20		Sandstone, silty to fine, gray	1	1
T		180-195	15		Shale, silty, gray	1	
R		195-205	10		Sandstone, silty to medium, gray	- 	200
12		205-210	2/		Shale, gray	i	,
15	:	210-230	20	:	Sandstone, medium to silty, light gray	ı	•
		230-240	10		Siltstone, sandy, light gray	i	•
		240-250 250-270	10 20	•	Sandstone, silty to medium, light gray Sandstone, medium to fine, gray	, I	
	- 1		_र्हर्∖		Sandstone, coarse to medium, gray	1	•
	245	270 - 275 275 - 285	10		Sandstone, medium to silty, light gray	•	
	247	285-290	<u>-5</u> /1		Shale, silty, light gray		12" hole
M		290-315	25		Sandstone, fine to coarse, white	ı	!
T		3 15-320	5		Sandst one, silty to fine, white	ľ	
	-	320-335	17		Sandstone, fine to medium, white	1	
S	70	335-360	25		Sandstone, medium to fine, light gray	<u> </u>	

Formations: Drift; Eau Claire; Mt. Simon
Tes ted at 800 g.p.m. specific capacity = 14 g.p.m./ft.

Sou	rce: ELEC	QUE WELL N CTRONICAL	LY		WI36	64	State of Wi-Private Water S Department Of Natural Reso Madison, WI 53707	ources, Box 7921	Form 33 (Rev 02	/02)bw
Property Owner	HETHERINGTO	N, JOSH & TALE	ENA	Tele _l Num	phone ber	_	1. Well Location T=Town C=City V=Village		epth 80	FT
Mailing Address	110 MAIN STRE	ET					V of RIDGELAND	,	Fire# 1	10
City	IDGELAND		State	WI Zip	Code	54763	Street Address or Road Nam MAIN STREET	e and Number		•
County	of Well Location	.	Well Permit No	o We	ll Completion	Date	Subdivision Name	Lot#	Block #	#
17		W			November	1, 2006	Gov't Lot Or Owner a	NE 14 cc d	0 = 04	
	nstructor -SERVICE INC		License i 6083	Facility	ID (Public)		Gov't Lot or SW 1/4 of Latitude Deg.	ME 1/4 of Section Min.	6 T 31	N;R 12 V
Address	4 1/2 ST			Public W	Vell Plan Appr	oval#	Longitude Deg	Min.		
City		State	Zip Code	Date Of	Approval		2. Well Type 2	(See item 12 belo	ow) Lat/I	ong Metho
CAMER Hicap Pe	RON ermanent Well #	- WI	54822 on Well #	Specific	Capacity		l=New 2=Replacemen	nt 3=Reconstruction	,	
		Commi	on wen #	5	gpm/ft		of previous unique well #	constructe	d in	-
3. Well So	erves # of hor	mes and or			High Cap		Reason for replaced or recon	structed Well?		
Р	``	barn, restaurant, chi	, ,			N ? N	point well in basement	42-1-4-14-04	· · · · · · · · · · · · · · · · · · ·	
		rivate Z=Other X=NonPo					1 1=Drilled 2=Driven Pointing those on neighboring propert			
		N earest: (including p		-	Downspout/ \			17. Wastewater Sum	p	
	1. Landfill	· 21	• /		Privy			18. Paved Animal Ba		
12	2 2. Building Ov	erhang			Foundation D			19. Animal Yard or S 20. Silo	Shelter	
	•	c 2= Holding Tan	k ·		Building Drai		·	20. Sho 21. Barn Gutter		
	4. Sewage Abs	-			l=Cast l	Iron or Plasti	c 2=Other	22. Manure Pipe	1=Gravity 2	2=Pressure
	5. Nonconform	-	1	30 14.	-		vity 2=Pressure	1=Cast iron 23. Other manure Sto	or Plastic 2	2=Other
		e Heating Oil Tar	nk	15.			im diam	24. Ditch	nage	
•	7. Buried Petro 8. 1=Shorel									
	0. 1-3110161	ine 2= Swimming	g Pool	16.	Clearwater Su	ımp	2	25. Other NR 812 W	aste Source	
Drillhole		ine 2= Swimming Construction Meth			· · · · · · · · · · · · · · · · · · ·		8. Geolo			n To
]	Dimensions and G From To	Construction Meth Upper Enlarged	hod d Drillhole	Lower C	Clearwater Su Open Bedrock	Geology Codes	8. Geolo Type, Caving/Noncaving, G	gy Color, Hardness, etc	From (ft.)	(ft.)
Dia.(in.)	e Dimensions and (From To (ft) (ft)	Construction Meth Upper Enlarged 1. Rotary - Mu 2. Rotary - Air	hod d Drillhole ud Circulation	Lower C	· · · · · · · · · · · · · · · · · · ·	Geology Codes	8. Geolo Type, Caving/Noncaving, Gan/Brown, Non-Caving, San	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
Dia.(in.)	e Dimensions and (From To (ft) (ft)	Construction Meth Upper Enlarged 1. Rotary - Mu 2. Rotary - Air X 3. Rotary - Air	nod d Drillhole ud Circulation r r and Foam	Lower C	· · · · · · · · · · · · · · · · · · ·	Geology Codes	8. Geolo Type, Caving/Noncaving, G	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
Dia.(in.) (From To (ft) (ft) face 40	Construction Methodology Upper Enlarged 1. Rotary - Mu 2. Rotary - Air X 3. Rotary - Air 4. Drill-Throu	nod d Drillhole ud Circulation r r and Foam ugh Casing Han	Lower C	· · · · · · · · · · · · · · · · · · ·	Geology Codes	8. Geolo Type, Caving/Noncaving, Gan/Brown, Non-Caving, San	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
Dia.(in.) (From To (ft) (ft) face 40 40 80	Construction Meth Upper Enlarged 1. Rotary - Mu 2. Rotary - Air X 3. Rotary - Air 4. Drill-Throt 5. Reverse Ro 6. Cable-tool I	nod d Drillhole ud Circulation r r and Foam ugh Casing Han otary Bitn. di	Lower C)pen Bedrock 	Geology Codes TVX_ 1 YVN_ Y	8. Geolo Type, Caving/Noncaving, Gan/Brown, Non-Caving, San	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
Dia.(in.) (From To (ft) (ft) face 40 40 80	Construction Meth Upper Enlarged 1. Rotary - Mu 2. Rotary - Air X 3. Rotary - Air 4. Drill-Throt 5. Reverse Ro 6. Cable-tool I X 7. Temp. Oute	nod d Drillhole ud Circulation r r and Foam ugh Casing Han otary Bit n. di er Casing _ 10	Lower C)pen Bedrock 	Geology Codes TVX_ 1 YVN_ Y	8. Geolo Type, Caving/Noncaving, Gan/Brown, Non-Caving, San	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
Dia.(in.) (From To (ft) (ft) face 40 40 80	Construction Meth Upper Enlarged 1. Rotary - Mu 2. Rotary - Air X 3. Rotary - Air 4. Drill-Throt 5. Reverse Ro 6. Cable-tool I	nod d Drillhole ud Circulation r r and Foam ugh Casing Han otary Bit n. di er Casing _ 10	Lower C)pen Bedrock 	Geology Codes TVX_ 1 YVN_ Y	8. Geolo Type, Caving/Noncaving, Gan/Brown, Non-Caving, San	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
Dia.(in.) (10.0 surri	From To (ft) (ft) face 40 40 80 Liner Screen Mate	Construction Meth Upper Enlarged 1. Rotary - Mu 2. Rotary - Air X 3. Rotary - Air 4. Drill-Throu 5. Reverse Ro 6. Cable-tool I X 7. Temp. Oute Removed? Other	nod d Drillhole ud Circulation r r and Foam — ugh Casing Han otary Bit _ n. di or Casing _ 10 X	Lower Connections of the connection of the conne	Open Bedrock 10 depth ft.	Geology Codes TVX_ 1 YVN_ Y	8. Geolo Type, Caving/Noncaving, Gan/Brown, Non-Caving, San	gy Color, Hardness, etc id & Clay	From (ft.)	(ft.)
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Control of the cont	City	DGELAND	S	tate · V	VI Zi	p Cod	le	54763		Road Name and	i Number		
ADUASERVICE INC Address 1388 24 1/2 ST City CAMERON Wil 54822 Date Of Approval Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 9, Specific Capacity 1, Specific Capacity 9, Specific Capacity 9, Specific Capacity 1, Specific				rmit No	W		_		Subdivision Name		Lot#	Block #	
1388 24 12 ST	AQUA-						·					т 31 г	N;R 12 V
Common Well # Specific Capacity gpm/ft Spe	1386 24	1/2 ST						oval#], ,,,	3.51
Well Serves # of homes and or P (eg: barn, restaurant, church, school, industry, etc.) P (eg: barn, restaurant, church, school, industry, etc.) P (eg: barn, restaurant, church, school, industry, etc.) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and not downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and downslope from any contamination accures, including proposed) Is the well located upalope or sidestope and downslope from any contamination accures, and including proposed and proposed and proposed and proposed proposed and proposed proposed and proposed proposed and proposed	CAMER		WI 548	322						_ `	•	v) Lat/Lo	ong Metho
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Is the well located upslope or sideslope and not downslope from any contamination sources, including those on neighboring properties? 9. Downspout? Yard Hydrant 17. Wastewater Sump 18. Paved Animal Bam Pen 19. Animal Yard or Shelter 20. Building Overhang 3. 1=Septic 2= Holding Tank 4. Sewage Absorption Unit 5. Nonconforming Pit 5. Nonconforming Pit 6. Buried Home Heating Oil Tank 7. Buried Petroleum Tank 8. 1=Shoreline 2= Swimming Pool 16. Clearwater Sump 16. Clearwater Sump 17. Wastewater Sump 19. Animal Yard or Shelter 20. Silo 20. Bam Gutter 21. Bam Gutter 22. Manure Pipe 1—Gravity 2=Pressure 23. Other manure Storage 24. Ditch 25. Other NR 812 Waste Source 25. Other NR 812 Waste Source 26. Other NR 812 Waste Source 27. Other NR 812 Waste Source 28. Caving Noncaving, Color, Hardness, etc. (ft.) (ft.) 28. Caving SanD 29. Static Water Level 19. Animal Yard or Shelter 20. Silo 31. Bam Gutter 21. Manure Pipe 1—Gravity 2=Pressure 22. Manure Pipe 1—Gravity 2=Pressure 23. Other manure Storage 24. Ditch 25. Other NR 812 Waste Source 25. Other NR 812 Waste Source 26. Other NR 812 Waste Source 27. Other To Soull, 1. diam. 28. I = Shoreline 2= Swimming Pool 29. Static Waster Level 30. Surface 30. Surface 30. Surface 30. Other NR 812 Waste Source 31. Tops Soil. 32. Caving SanD 33. 41 34. Ditch 34. Ditch 35. Osher NR 812 Waste Source 36. Caving SanD 37. SanDSTONE 38. SanDSTONE 39. Static Water Level 40. Ditch 41. Depth of the Sealing Material 42. Severage Absorphing in diam. 43. Open SanDSTONE 44. Ditch 45. Ditch 46. Open SanDSTONE 45. Surface 46. Ditch 47. Other 48. Ditch 48. Ditch 49. Static Water Level 49. Static Water Level 41. Ditch 41. Open SanDstone 41. Open SanDstone 42. Ditch 41. Open SanDstone 42. Ditch 42. Ditch 43. Ditch 44. Ditch 45. Ditch 46. Open SanDstone 47. Open SanDstone 48. Ditch 49. Static Water Level 49. Static Water Level 41. Ditch 41. Open SanDstone 41. Ditch 41. Open SanDstone 42. Ditch 42. Ditch 43. Ditch 44. Ditch 44. Ditch 45. Ditch 46. Ditch 46. Ditch 46. Ditch 47. Ditch 47. Ditch 48. Ditch 4				nool, ind	lustry, et	c.)			Reason for replace	d or reconstruc	ted Well?		
Well located in floodplain** Season						<u>_</u>				•	letted 4=Other		
Casing Liner Screen Material, Weight, Specification ia. (in.) Manufacturer & Method of Assembly (ft.) (ft.) 6.0 NEW STEEL PIPE PE 19#/FT SAWHILL surface 6.0 OPEN SANDSTONE 42 82 9. Static Water Level 16.0 feet B ground surface A=Above B=Below 10. Pump Test Pumping level 32.0 ft. below surface Dia. (in.) Screen type, material & slot size From To Pumping at 15.0 GP M 3.0 Hrs Capped? Y B=Below 10. Dia. (in.) Capped? Y Disinfected? Y Capped? Y Disinfected? Y Capped? Y Disinfected? Y Capped? Y If no, explain 12. Did you notify the owner of the need to permanently abandon and fill all unused wells on this property? Y If no, explain 13. Initials of Well Constructor or Supervisory Driller Date Signed JW 10/20/00	Drillhole F Dia.(in.) (1. Landfill 2. Building Overhang 3. 1=Septic 2= Holding 4. Sewage Absorption Ur 5. Nonconforming Pit 6. Buried Home Heating 7. Buried Petroleum Tank 8. 1=Shoreline 2= Swing Dimensions and Construction To Upper 1 (ft) -1. Rote -2. Rote -3. Rote -4. Dri -5. Ret -6. Cab -7. Ten Ret	ng Tank nit Oil Tank Imming Pool Imming Pool On Method Enlarged Drillho ary - Mud Circu ary - Air ary - Air and Foo Ill-Through Casi verse Rotary le-tool Bit ap. Outer Casing	ole lation — am —— ng Ham n. dia	10 11 12 13 55 14 15 16 Lower	J. Prit. Foto. J. Foto. J. Foto. J. Foto. J. Bui	ndation D andation D a	rain to Clearw rain to Sewer n ron or Plastic er 1 1=Gravi Cast Iron or Pla er:units _ mp Geology CodesITC _QSCA _Y_SCA	2=Other ty 2=Pressure ustic 2=Other in diam. 8. Type, Caving/No DP SOIL AVING SAND	18. I 19. A 20. S 21. I 22. M 23. C 24. I 25. C Geology oncaving, Color	Paved Animal Barr Animal Yard or Sh Silo Barn Gutter Manure Pipe 1: 1=Cast iron of Other manure Store Ditch Other NR 812 Was r, Hardness, etc	=Gravity 2= or Plastic 2= age ste Source From (ft.) 0 1 33	To (ft.) 1 33 41
ia. (in.) Manufacturer & Method of Assembly (ft.) (ft.) 6.0 NEW STEEL PIPE PE 19#/FT SAWHILL 6.0 OPEN SANDSTONE 42 82 9. Static Water Level 16.0 feet B ground surface A=Above B=Below 10. Pump Test Pumping level 32.0 ft. below surface Pumping at 15.0 GP M 3.0 Hrs Crout or Other Sealing Material Method Kind of Sealing Material Kind of Sealing Material GRANULAR BENTONITE AS CASING Surface 42 9. Static Water Level 16.0 feet B ground surface A=Above Pumping level 32.0 ft. below surface Pumping at 15.0 GP M 3.0 Hrs Cement 12. Did you notify the owner of the need to permanently abandon and fill all unused wells on this property? Y If no, explain 13. Initials of Well Constructor or Supervisory Driller Date Signed JW 10/20/00	Casing L	iner Screen Material, Weigh	t. Specification		From	1	То						
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16.0 feet B ground surface A=Above B=Below Dia.(in.) Screen type, material & slot size From To Pumping level 32.0 ft. below surface Pumping level 32.0 ft. below surface Pumping at 15.0 GP M 3.0 Hrs Disinfected? Y Capped? Y C	6.0	OPEN SANDSTONE			42	:	82						
From the first of Sealing Material Method Kind of Sealing Material GRANULAR BENTONITE AS CASING To (ft.) We have the first of the need to permanently abandon and fill all unused wells on this property? If no, explain Cement 12. Did you notify the owner of the need to permanently abandon and fill all unused wells on this property? If no, explain 13. Initials of Well Constructor or Supervisory Driller Date Signed JW 10/20/00	Dia.(in.)	Screen type, material &	ε slot size		From		То	16.0 fee 10. Pump Te Pumping le	B ground su A=Above est evel 32.0 ft.	B=Below pelow surface	Developed? Y Disinfected? Y	A B	=Above
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GRANULAR BENTONITE AS CASING surface 2 S JW 10/20/00							Sacks	unused wells If no, explai	on this property?	Υ		·	d
	GRA		ASING	surf	ace						JW	10/2	0/00

Soul	rce: ELE	IQUE WELL NUI CTRONICALL		,		WI38		State of Wi-Private Water Syste Department Of Natural Resource Madison, WI 53707	ces, Box 7921	Form 33 (Rev 02/	
	SIEBERT, JIM	-	-	1	Number	715 =	497 – 5886	1. Well Location T=Town C=City V=Village		Fire#	
Mailing Address	145 TONNAR							V of RIDGELAND		14	1 5
City RI	DGELAND		State	WI	Zip Co	de	54763	Street Address or Road Name a TONNAR	nd Number		
County of	of Well Location DUNN	Co We	ell Permit No	0		ompletion lanuary 27		Subdivision Name	Lot#	Block #	
Well Co			License #	Faci	lity ID ((Public)	·	Gov't Lot or SE 1/4 of NE	1/4 of Section	6 T 31	N;R 12 W
AQUA- Address 1386 24	SERVICE INC		6083	Publ	ic Well	Plan Appr	oval#	Latitude Deg. Longitude Deg	Min. Min.		
City		State	Zip Code	Date	Of Ap	proval		2. Well Type 2	(See item 12 belo	ow) Lat/L	ong Metho
CAMER	rmanent Well#	WI	54822	_				1=New 2=Replacement	3=Reconstruction	1	
ilicap i c	imanent Wen #	Common V	Well#	1.5	ific Cap	gpm/ft		of previous unique well #	constructe	d in	
3. Well So	erves # of ho	mes and or			·	High Car	nacity:	Reason for replaced or reconstru	icted Well?		
P		barn, restaurant, church	h, school, in	dustry,	etc.)	Well?	N	well in basement			
M=Munic O	=OTM N=NonCom P=	Private Z=Other X=NonPot A	=Anode L=Loo	p H=Dri	lihole	Property?	N	1 1=Drilled 2=Driven Point 3	=Jetted 4=Other		2
				m any			_	those on neighboring properties	•		
Distance in	feet from well to	N nearest: (including prop	osed)		9. Do	. •	ard Hydrant		Wastewater Sum	•	
	1. Landfill					•	rain to Clearw		Paved Animal Ba Animal Yard or S		
. 18	3 2. Building O	-					rain to Sewer		Silo	oncie:	
	3. 1=Septi4. Sewage Ab	ic 2= Holding Tank		20	13. Bu	ilding Drai			Barn Gutter		
	5. Nonconform	-		- 16	14. Bu		iron or Plastic er 11=Gravi	2=Other ty 2=Pressure 22.		1=Gravity 2	
		ne Heating Oil Tank				1 1=0	Cast Iron or Pla	astic 2=Other 23.	Other manure Sto	or Plastic 2 orage	=Other
	7. Buried Petr	oleum Tank			15. Co	llector Sew	er: units _	in . diam. 24.	Ditch		
	8. 1=Shore	line 2= Swimming Po	ool		16. Cle	arwater Su	mp	25.	Other NR 812 Wa	aste Source	
		Construction Method		Low	er Oper	n Bedrock	Geology	8. Geology		From	То
	From To (ft) (ft)	Upper Enlarged D - 1. Rotary - Mud (Codes	Type, Caving/Noncaving, Col	or, Hardness, etc	(ft.)	(ft.)
10.0		-2. Rotary - Air -						an/Brown, Non-Caving, Sand		. 0	15 📥
10.0 sur	face 40	3. Rotary - Air an4. Drill-Through						ellow, Non-Caving, Sandstone		15	65
6.0	40 82	- 5. Reverse Rotar	•	111161			GVN_ Gr	ay, Non-Caving, Sandstone		65	82
		- 6. Cable-tool Bit	_								
		- 7. Temp. Outer C Removed ?	Casing _	in. di	a	_ depth ft.	<u> </u>		· · · · · · · · · · · · · · · · · · ·		
		Other							· · · · · · · · · · · · · · · · · · ·		
Casing L	iner Screen Mat	terial, Weight, Specifica	ation	Fre	om	То		<u> </u>			
Dia. (in.)		acturer & Method of As		(ft.	.)	(ft.)		······································			
6.0	new steel pip	e, PE, 19#/ft CHINA	1	surfa	.ce	41					
		•									
							0 0 0				₩
							9. Static Wa 20.0 fee		11. Well Is:		A Grade
			Ī					A=Above B=Below	Developed?		\=Above B=Below
Dia.(in.)	Screen typ	e, material & slot size		From		То	10. Pump Te Pumping le				**
	**************************************	en er en en en en en en en en en en en en en				a comment		at 15.0 GP M 2.0 Hrs	Capped?	Υ	
Grout as	Other Sealing Ma	rforial					12. Did you r	notify the owner of the need to pe	rmanently abando	n and fill all	
Method			Fr	rom	То	# Sacks	unused wells of If no, explain	on this property? Y			
	Kind of Sealing		(ft		(ft.)	Cement		Well Constructor or Supervisory	Driller	Date Signe	
	Neat ceme		sur	face	40.0	14 S			JW	_	/2/07
						L	Initials of Dri	ll Rig Operator (Mandatory unles		D . 0!	
		,	l	ı			Annais of Dif	ii Kig Operator (iviandatory unics	DC	Date Signe	:u /2/07

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH
See Instructions on Reverse Side REC RECENE

		e e	•			_ C	CT/181
1. Coun	to Dunn	/ 		Town Village	Ridy	elant	5-1-0-0
	tion Ridgeland, Wi	eannsin	NW ST	NIN NE N	F SOCKI	31N) S	AME
							~10W
3. Owne	r or AgentSar	ma Pairi	.es; <u>+nc.</u>				
4. Addr	ess lidgo l	.and, Wis	consin				
	well to nearest: Buil				inft; ser	tic tank_	ft;
_	vell or filter bed		5				
6. Well	is intended to supply	water for:		airy			
7. DRII	LHOLE OR EXCAV.	ATION:	o (ft.)	10. FORMATION	ONS:	l Thick-	Total
DIL (u. 0	. 4	-		Ind	ness (1t.)	Depth (It.)
17	46		1.	Drift		0	45
. 15			0	Eau Claire	sandstone	45	200
12	200		0	Mt. Simon	sandstone	200	360
	NG AND LINER PIP	E OR CUI	EBING:				
Din.	Kind	(ft.)	To (IL)				
24	Steel	0 .	<u>-46</u>		· · · · · · · · · · · · · · · · · · ·		
16	Steel	0	51_				
9. GROI	rr:	[
	Kind	From (ft.)	(it.)	· · · · · · · · · · · · · · · · · · ·	·		
C,	ement.	0	51	· ·			
····				i, i	 		
		<u> </u>				<u> </u>	•
	ELLANEOUS DATA:						• .
	8 Hrs. at	,			the well was co		
epth from	n surface to water: _	18		···The well is terr	ninated	· · · · · · · · · · · · · · · · · · ·	
ater-leve	el when pumping:	75	ft.	(above) (below) the permanen	t grade.	
	aple sent to laboratory			•	isinfected upon Yes	•	
	on		19		aled watertight		
			€			No	
gnature	Resular		er en er en er en er en er er er er er er er er er er er er er	i da ang kalangan kanangan da ang kalangan kanangan da ang kanangan da ang kanangan da ang kanangan da ang ka Sa sa			
	Registered Well Di	ller	ئالۇندۇلۇنغە - يۈنىدىنىنى -		Complete Mail Ad		n.
				<u> Bilai</u>	GER WELL IN 46.0 W. Burlels		y
				MIL	WAUKEE,	•	5 .

STATE OF WISCONSIN DEPARTMENT OF NATURAL RESOURCES WELL CONSTRUCTOR'S REPORT Box 450 Wel-6 Madison, Wisconsin 53701 COUNTY ☐ Town Village | RIZ OWNER'S COMPI ASTE WATER DRAIN 5. Distance in feet from to nearest: TILE C. I, TILE SEWER CONNECTED INDEBUNDENT C. I. (Record answer in appropriate block) 0 C ABANDONED WELL SINK HOLE CLEAR WATER DRAIN | SEPTIC TANK | PRIVY BARN SILO 0 description such as dump, quarry, drainage an, pond, lake, etc. Well is intended to supply water 7. DRILLHOLE 10. FORMATIONS Dia. (in.) From (ft.) From (ft.) Dia. (in.) To (ft.) From (ft.) To (ft.) Surface Surface 8. CASING, LINER, CURBING, AND SCREEN Dia. (in.) Kind and Weight From (ft.) To (ft.) Surface 9. GROUT OR OTHER SEALING MATERIAL From (ft.) To (ft.) Surface 1968 Well construction completed on Well is terminated inches final grade. **GPM** Yield test: below Hrs. at Well disinfected upon completion Yes ☐ No ft. Depth from surface to normal water level Yes Well sealed watertight upon completion ☐ No Depth to water level when pumping laboratory on: Water sample sent to Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, subsurface pumprooms, access pits, etc., should be given on reverse side. COMPLETE MAIL ADDRESS Registered Well Driller Please do not write in space below COLIFORM TEST RESULT GAS -- 24 HRS. GAS - 48 HRS. CONFIRMED REMARKS

2995 REV. 11-68

I THU A DI MA PRII	7	DECMINICE	THEVELLIBRIEN
DEI METHIETT	\sim	KESCHKLE	DEVELOPMENT

1. COUNT	~			CHEC	K ONE		NAME				
	. 			Town		as [] (*)					
Dunn 2 LOCAT	ION (Number an	1 Street or 1/	section, se	j	and range.	Also give sub	ty Ridgela	ot and block	numbers when	nynilable.)	
Lots	7-8-9 BLC	ck 37 C				_	ction G			# R 12	w.
	Mickelson	Milliand	•		.		•	* .	منين للتفريد		
	'S COMPLETE	MAIL ADDF	RESS								
Ridge	land, Wisc	onsin			· ·		1				
5. Distan	ce in feet from	n well to	nearest:	BUILDING SA	ANITARY SE	WER FLOOR	DRAIN THE SEWER	FOUNDA'TIC	nadrain Dindependei	WASTE WA	TER DRAIN
(Record	answer in approp	riste block)		8 ft	55 TO	55	0 1 0	and the second	0	0	0
CLEAR WA	TER DRAIN S	EPTIC TANI	PRIVY	SEEPAGE PI	1	TON FIELD	BARIN SI	LO ABAN	DONED WELL	SINK HOLE	
		_		City Se	emer				_		
OTHER PO	LLUTION SOUR	CES (Give	description	such as dump	opany, dra	inage well, st	ream, pond, lake	0 / 6. etc.)	0 1		
None		•			,				•		
	s intended to	supply v	water for	:			<u></u>				
Privat	:e									·	:
Z DRILLH	OLE					10. FOR	MATIONS				
Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ff.)	To (ft.)	<u> </u>	Kind		<u> </u>	From (ft.)	To (ft.)
8	Surface	37		37	100					Surface	
_0		26		2/	59	CL	ay				9
						Sar	ndstone				59
B. CASING	G, LINER, CUR	BING, AN	D SCREE	Ν							
Dia. (in.)	Kinc	and Weight		From (ft.)	To (ft.)						
_4:	Heavy, th	eaded 1	L# New	Surface	40						
	-									1	
		<u> </u>									·
·	·									-	
						,					
9. GROUT	OR OTHER S	EALING A	AATERIAL				. ,				
	Kind			From (ft.)	To (ft.)		·				
Puddled	Clay			Surface	8						•
Neat Ce	ment			3	38	Well con	struction con	npleted or	10	-14-68	19
	LANEOUS DA	ATA				345 11			Y	ahove	
Yield test:	· 3	,	Hrs. a	t g	GPM	Well is to	erminated	_16	inches 🗀	below Tin	al grade
Depth from	surface to n	ormal wat	er level	19	ft.	Well disi	nfected upor	n completi	on	Yes	□ No
Depth to w	ater level wh	en pumpir	ng	20	ft.	Well seal	ed watertigi	ht upon co	ompletion	∏ Yes	☐ No
Water sam	ole sent to	lied!	ison				la	boratory.	on: 10_1	4-68	19
wells, scree	on concerning ens, seals, ty nprooms, acce	other pope of cas	ollution ling joint	s, method	of finishi	ng the we	difficulties all, amount	encounter of cement	ed, and dat	a relating to	o nearby ing, sub-
IGNATURE	· · · · · · · · · · · · · · · · · · ·					COMPLET	B MAIL ADDRE	SSS			
	IAC.				,		-				
Elhe.	+ Al Me	unce	Reg	istered We		Downing		in <i>5</i> 473	4 R#1		•
					do not wr			TDM TOTO	1 555 51 5		
OLIFORM TE	ST RESULT	•	GA	S — 24 HRS.	GAS	- 48 HRS.	CONFI	RMED	REMARK	. So	
			1	•	· · .					•	
7 · -											

	WISCONSIN STATE BOARD OF HEALTH us on Reverse Side
1. County Dunn	Town Pedgeland SAM 1965
2. Location Late Block 13 Sec.	City Greek one and give home And State of Section Town and Range numbers
3. Owner to or Agent Charlie Die	text R12W
4. Mail Address Redgeland Complete a	Wise.
	ft; drain_ft; septic tank_ft;
	ft.
6. Well is intended to supply water for: 74022	e
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Kind From To (ft.)
8 0 35	O ila la i
4 25 //	light loam 0 2
7 33 66	gravely Dand, Soil 2 8
8. CASING AND LINER PIPE OR CURBING:	Zill formation 8 14
Dia. (in.) Kind and Weight From (ft.) To (ft.)	Drugand stone 14 22
4" Lull walt steller loke 36	
40 spen born 35 66	Sandolone, shale some Woter 22 3
Jegles vore 13 66	Sand Stone dry 31 44
	sand stone shall Water 44 66
9. GROUT:	
Kind From (ft.) To (ft.)	
Nest Coment pressure growt 0 35	
Most Coment grassus grout 0 35	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	Mare: 16_ 1965
Yield test: Hrs. at O GPM.	The well is terminated
Depth from surface to water-level:	Was the well disinfected upon completion?
Water-level when pumping:	Yes.< No
Water sample was sent to the state laboratory at: Massian on Mass 221965	Was the well sealed watertight upon completion?
City On June 22 1965	Yes No
Signature Stames alan Alegistered Well Drillen Please do not wri	Leger houser Wis Complete Mail Address
	10 ml 10 ml 10 ml 10 ml
Rec'dNo	
Ans'd	Gas—24 hrs.
Interpretation	48 hrs
	Confirm
	75 (1-22
	B. Coli
	Examiner
2998	

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. Cc	ounty	DU	NN			Town [] RI				- '	
≥ 2. Ta	cation		CONN	ER ST.	BLOCK	(City [] 20 SEC. 6	Check one and a				
		. 1	ame of st	reet and nu	imber of prei	nise or Section, Town and	Range numbers			₩	
3. Ov	wner 🐴 01	r Agent [R	ALPH H	ANSON ne of individ	tal, partnership or firm			· 	-	
4. Ma	ail Addres	ss		BOX		OGELAND WIS.			· · · · · · · · · · · · · · · · · · ·		
5. Fr	om well to	o nearest	: Buildi	ing5_	_ft; sewer	ft; drain===:	_ft; septic tan	k.60f	t;	, , , , , , , , , , , , , , , , , , ,	
dr	y well or	filter bed	L75	ft; aband	ioned well	===_ft,		EC			
6. We	ell is inter	aded to s	upply v	vater for	: HOUS	EHOLD		JAN 1			
7. DF	RILLHOL	E:				10. FORMATIO	NS: EN	VIRON	MENT	ام۱	
Dia. (in.)	From (ft.)		Dia. (in.)	From (ft.)	To (ft.)	Kin	nď.	A From	P TRO	1	
_9	0'.	21-5		ļ		GL.	AY	0	2	,	
4	21-5	53	Î			S.	AND	2	11		
8. CA	SING A	ND LINI	er pip	E OR C	URBING:	SANDS'	c ane	11	<u>*</u> "53		
Dia (in.)	Kin	nd and Weigh	it .	From (ft.)	To (ft.)	· <u>·</u>	·	Superior Contraction of the Cont			
4	STD ST	THEL P	IPE	0	37	REC	CEINE	D .		•	
	-				<u> </u>	 	CT 3 0 1958	1	·		
				<u> </u>	<u> </u>		CININGE	AL			
9. GR	OUT:	đ.		From (ft.)	To (it)	ENV!	NITATION	3			
. (CEMENT	. M		0	21-5				-		
						Construction of t	he well was con	apleted or	n:		
11. M	HSCELL	ANEOUS	B DATA	. ;			OCT. 20	ہے سے نماز جس سے ایمار میشات ہے	19. <u>5</u> 8		
Yield te	est:9_	Н	rs. at _	8	GPM.	The well is terminated inches					
Depth f	rom surfa	ice to wa	ter-leve	1: 18	} ft.	X above, below □ the permanent ground surface.					
	evel when	•	,	21	ft.	Was the well disinfected upon completion?					
			-			Yes_X_No					
	ample wa					Was the well sea	led watertight	upon com	pletion?		
<u>C</u>	HETEK City	on	OCT.	21	1958		Yes	No.		-	
Signatur	re La	istered W	eli Drille	er	t se do not wr	Rate B	mplete Mail Addr	Lila ess	le t	٠.	
				e je učarski		<u> </u>	10 mi 10 ml	10 ml	10 ml		
₹ec'd				No					<u> </u>		
une'd	: 		7	<u> </u>	<u></u>	Gas-24 hrs.			-		
nterpreta	tion		· - 			48 hrs					
	<u> </u>					Confirm		*** · · · · · · · · · · · · · · · · · ·		•	
	<u> </u>					B. Coli					
 -				·			Examiner			•	

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. County DUNN	(Town [] {Village K_RIDGELAND
	LOCK 4 Sec 6,31N,20 RECEIVED
Name of street and number of	premise or Section, Town and Range numbers DEC 26 1957
8. Owner T or Agent UNITED LUTHE	RN CHURCH Lvidual, partnership or firm ENVIRONMENTAL
4. Mail Address RIDGELAND WIS.	SANITATION
Compl	ets address required
5. From well to nearest: Building_4ft; see	wer_===ft; drain====ft; septic/tapk 27_ft;
dry well or filter bed_67_ft; abandoned v	vellft.
6. Well is intended to supply water for HOUS!	SHO LD
7. DRILLHOLE:	10. FORMATIONS:
Dia. (in.) From (ft.) To (ft.) Dia. (in.) From (ft.) To (f	Kind From To (it.)
10 0 26	CLAY 0 6
4 26 53-8	SAND6 16
8. CASING AND LINER PIPE OR CURBIN	
Dia_(in.) Kind and Weight From (ft.) To (ft	
4 STD. STEEL PIPE 0 39-	2
9. GROUT: Kind From (it.) To (it.)	
CEMENT 0 26	
Olavida U 20	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	DEC. 16 19.57
Kield test: 22 Hrs. at 6 GPI	M. The well is terminated30inches
	A above, below the permanent ground surface.
Depth from surface to water-level:14i	t. Was the well disinfected upon completion?
Vater-level when pumping: f	t. Yes_XNo
Vater sample was sent to the state laboratory as	If the state of th
CHETEK on DEC. 17 1957	
City	168_44_100_
ignature dan deules	RT.1 BOX 23 HILISDALE WIS
Registered Well Driller Please do no	Complete Mail Address
approximate the second of the	10 ml 10 ml 10 ml 10 ml 10 ml
oc'dNo	
b'ao	Gas-24 hrs.
terpretation	48 hrs.
	Confirm
	B. Coli
	SEE OTHER SIDE Examiner

INSTRUCTIONS

ALL INFORMATION INDICATED ON THE FACE OF THIS FORM MUST BE GIVEN

PLEASE BE GUIDED BY THE FOLLOWING:

Numbers below correspond to numbers of items of the form on the opposite side.

- 1. Name of the County and the name of the Town, Village or City. Indicate which is given.
- If Rural: Number and the ¼ of the Section, the number of the Town North, and the number of the Range East or West.
 If Urban: Name of the Street and the number of the Premise.
- Name of the Owner. If the name of the owner cannot be given, give instead the name of the Agent. Indicate which is given.
- 4. Name of the Street and the number of the Premise or the number of the Mail Route, the name of the Post Office and the name of the State.
- Distance, in feet, from the well to the nearest building and to each source of pollution shown.

- 6. Indicate: Home, farm, school, tavern, creamery, community, industry, etc.
- 7. Show the diameter and depth of the initial drillhole or excavation and each reduction in size to bottom. If well was reconstructed, show diameter and depth of original well on first line.
- Show diameter and kind of casing pipe, liner pipe or curbing and actual position in the well, measured from the surface.
- Show kind of material (mud or cement) used in sealing the annular space, from and to what depths from the surface. If neither was used indicate "none".
- 10. Show thickness of each formation and the total depth at the base thereof.
- 11. Provide the data indicated.

Note: The Well Construction Report (Well Log) may be forwarded with the water sample from a newly constructed or reconstructed well, instead of the report requested by the State Laboratory of Hygiene, on the form which accompanies the sample bottle.

Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens, seals, type of casing joints, method of finishing the well, amount of cement used in grouting, blasting, subsurface pumprooms, access pits, etc., may be given here:

Reconstruced new well

Reconstruced new well	ب سے بہت سے بہت جب جب سے بہت شدید سے بہت سے بہت سے بہت سے بہت سے
Casing was removed and upper drillhole reamed to a diam	eter of
10 inchs to a depth of 26 feet	
Drillhole was cleaned and casing replaced	
Cement grout was placed and well disinfected and tested	for capacity
OT FILM	
DO NOT FILM	
	- The same case are spirit and the hap hap hap hap hap are spirit and hap hap hap hap hap hap hap hap hap hap

a para de la composição de la composição de la composição de la composição de la final de la final de la com En especie, la final de la composição de la composição de la composição de la composição de la composição de l	

State of Wisconsin
Department of Natural Resources
Box 7921
Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

Department of Natural Resources Box 7921	White Copy Green Copy	- Division's Copy Form 3300-1:	
Madison, Wisconsin 53707	Yellow Copy		OCT 16 1980
1. COUNTY	CHECK (/) ONE:	Village City Redelles	
1/4 Section Section			OF DELL LINE CUFFOU / 4 ONE
2. LOCATION FLAT 4. NF 14 G	Township Range		OF DRILLING CHECK (1) ONE
OR - Grid or Street No. Street Na.	me	ADDRESS	as one
AND If available subdivision name,	lot & block No	POST OFFICE	
Nthedge of Ridge	- 	5 Redesland Win	54763
4. Distance in feet from well Building	Sanitary Bldg, Droin Sanita	ry Bldg. Sewer Floor Drain Storm	Bldg. Drain Storm Bldg. Sewer
to nearest: (Record answer in appropriate block)	C.I. Other C.I.		Other C.I. Other
	on Drain Connected to: Sewage 5	Table Table	
San. Storm C.I. Other Sewer	Sump	Other Sump Tank Tank Seepage Pit	
Dr.	Sump	Seepage Tre	netr
Privy Pet Pit: Nonconforming Existi	Nonconforming Existing	Barn Animal Animal Silo Glass Lined Sil Gutter Barn Yard With Pit Storage with Pen Facility Spit	Earthen Silage Storage Trench Or Pit
Pump Tank			
Temporary Watertight Solid Manue Manure Liquid Manure Storage	re Subsurface Waste Pond or Gasoline or Disposal Unit	Land Other (Give Description)	
Stack Tank Structure	Gasoline or Disposal Unit Oil Tank (Specify Type)		
5. Well is intended to supply water for:		9. FORMATIONS	
	as station	King	From (ft.) To (ft.)
6. DRILLHOLE		4	
Dia. (in.) From (tt.) To (ft.) Dia. (in.) From (ft.) To (ft.)	Cap sall	Surface 2
10 Surface 40		Street	2 . 75
6 40 81		shale	25 38
7. CASING, LINER, CURBING AND SCRE Material, Weight, Specification Dia. (in.) & Method of Assembly	EN From (ft.) To (ft.)	The datased	38 81
AST M-A53 Mulker	Trum (it.)		01
6 newster peper 2014	Surface 4/		
11 14 14	41 81	A	
6 ppn race	7/ 0/		
	J. A. S. S. S. S. S. S. S. S. S. S. S. S. S.		
		10. TYPE OF DRILLING MACHINE USED	
	A STATE OF THE STA	Rotary-hammer	
8. GROUT OR OTHER SEALING MATERI	AL	Cable Tool W/drilling mud & air	Jetting with
Kind	From (ft.) To (ft.)	Rotary-air Rotary-hammer	☐ Air ☐ Water
nextensit	Surface 40	Rotary-w/drilling Reverse Rotary	4Va(er
		Well construction completed on	5/29 1950
11. MISCELLANEOUS DATA			above final grade
Yield Test: 2	Hrs. at GPM	Well is terminated /2 inches	below
Depth from surface to normal water le	vel	Well disinfected upon completion	Yes No
Depth of water level 19 Ft.	Stabilized 🕅 Yes 🗆 No	Well scaled watertight upon completion	Yes No
Water sample sent to	Median	laboratory on	5/30 1980
Your opinion concerning other pollution hazz finishing the well, amount of cement used in	nds, information concerning diff grouting, blasting, etc., should be	iculties encountered, and data relating to nearby we given on reverse side.	lls, screens, seals, method of
Signature		Complete Mail Address	,
11.4	Donistand May Saltin	p+1 /2 11-111:	17167
Montheury	Registered Well Driller	Rt Cameron, Wis	34842

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH DU-25-U See Instructions on Reverse Side

	1/1	7	CTown []	1	•
1. Con	enty	usen/	-{ Village Ludge	and give na	
9 T.	eation Lat 5	Black 18	T3/MR 12W, NE Sec 6?	and give ha	•••
Zi. 1.100	auti - Lijase	Name of street and nur	nber of premise or Sec. To. and R. nur	mbers VIII	· •
3. Ow	ner 🗷 or Agent 🔲 🎿	H. Luce		····	1/
		<i>n</i>	of individual, partnership or firm	ANTO	1930
4. Mai	1 Address	gerand	plete address required		٠
E The	m wall to wannate Des		verft; drainft;	and to the same	9
o. Fro	m wen to nearest: Du	lding_//it; sew	/erIt; dramIt;	sepuc tank	Et;
dry	well or filter bed	ft; abandoned well	Lft.		• • • • •
6. Wel	I is intended to supply	water for: Ser	we Station		·
7. DRI	LLHOLE:	m. m.	10. FORMATIONS:	•	
Dia. (In.)	From (It.)	To (ft.)	Kind	From (ft.)	To (ft.)
72	U	39.	4. 8.0		a
			- ap sail		7
			o Soule	9	2
			Sand Slove		39.
8. CAS	ING AND LINER PIP	E OR CURBING:			ļ
Dia. (in.)	Kind	(ft.) (ft.)			
4	Standard	0 29-6			
	Black hime				
	0				
9. GRQ	UT:				
	Kind	From To (ft.)			
Cla	et Till	フ る・			
06	ment.	3 0			·
-					
1 MITO	TET T ANIBOTIC TO AMA.	[
	ELLANEOUS DATA: t: Hrs. at		Construction of the well was	nomniatod o	
•	,		May 15:	-	
	om surface to water:		The well is terminated		
Vater-lev	vel when pumping:		A above, below ☐ the perman	ent ground	surface.
	mple sent to laboratory		Was the well disinfected upon		at the second of the second
		gradient of the control of the contr		X No.	•
MAL	ison on Ma	y ad 19 30	Was the well sealed watertigh		
			4 -	Д No.	~
ignature	Morl	Secretary	Poute L Bort Complete Mail A	23.	
-	Registered Well Drill	er			
ت وده خدم الله شواد بيري والله والد	بمداعات فللمنابخ فللمسا والمستحددة والمامية والمامية والمامية والمامية والمامية والمامية والمامية		Billadele Wiss	nsen	

WELL CONSTRUCTOR'S REPORT

REV. 11-68

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

300h				*******				- Landing Color	•	
CLIFORM TE	ST RESILE		[GAS	Please 24 HRS.		ite in space be	CONFIRMED	REMARE	38	
	lbe	*A	Reg	stered We		DOWNING, W		734		-
GNATURE		11	0,-	7	· · · · · · · · · · · · · · · · · · ·	COMPLETE MAIL	ADDRESS			
vells, scree	on concerni ens, seals, nprooms, a	type of ca	sing joints	s, method	of finishi	ng the well, an	iculties encounte nount of cement	used in gr	outing, blas	ting, sub-
	ole sent to		lison		£		laboratory	3-23	70	19
· · · · · · · · · · · · · · · · · · ·	ater level v	vhen pump	ing	17_	ft.	Well sealed w	atertight upon c		Yes	□ No
Depth from	surface to	normal wa	ater level	17	ft.		d upon complet	·	Yes	No
Yield test:	LAIYEUUS	. 8	Hrs. at	6	GPM	Well is termina	8_	inches X	above below fir	nal grade
	Cement LANEOUS	DATA		9	38	Well constructi	on completed o		15	1969
Pudd1	ed Clay		·	Surface	9					
y. GROUT	OR OTHER		MATERIAL	From (ft.)	To (ft.)					
	-				,					
			· · ·					·		
		<i>> / < <</i>	1					· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·
4	T&C 11 .	# Per ft 57ee	New	Surface	40					· · · · · · · · · · · · · · · · · · ·
Dia. (in.)	1	and Weigh	1	From (ft.)	To (ft.)		WHITE SAND R	OCK	50	65
8 CASINO	G, LINER, C	IPRING A	ND SCREEN	<u></u>			BLUE SAND RO	OCK	9	_50
<u> </u>	Surface	38	_4_	38	65		SAND		Surface	9
Dia, (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	· To (ft.)		Kind		From (ft.)	To (ft.)
7. DRILLH	VATE OLE		- 	<u> </u>		10. FORMATIC	DNS	:		
	intended	to supply	water for:		•				 	
OTHER PO	LLUTION SO				, quarry, dra	inage well, stream, p	ord, lake, etc.)	·		
C. I.	THE	CITY SI		0				3		
	enswer in app			6 SEEPAGE PE	O (O O O	O J	DONED WELL	SINK HOLE	
5. Distanc	ce in feet fr	om well to	nearest: E	BUILDING SA	ANITARY SE	WER FLOOR DRAIN LE C. I. TILE	FOUNDATIONSEWER CONNECTE			ATER DRAIN
	OGELAND,							Report To the second		
	NELL WEB	•		· .					Start Market Park	
UN	iknown	NE	Sec	6 7		0 12W	3/00	#	4	
DUA		and Street or	1/		Villa		RIDGELAND	Name to the same	available \	
Wel-6	Y		1	YEL	EN COPY - LOW COPY -	NVISION'S COPY DRILLER'S COPY OWNER'S COPY NAI	ΜΈ	Madison, Wi	sconsin 5370)1
111	COLDING	OION DI	THUME	WHIT	F CORY - F	IVISION'S CORY		· Bex	450.	

WELL CONSTRUCTOR'S REPORT TO WISCONSIN STATE BOARD OF HEALTH See Instructions on Reverse Side

1. County Dunn	Town
2. Location Elliot St. Lot 7 Block 3	City Check one and give name
2. Location Elliot St. Ect / Block J. Name of street and number of pres	mise or Section, Town and Range numbers
3. Owner K or Agent Ralph E. and Fl	orence K. Peterson
Name of individu	lal, partnership or firm
4. Mail Address Ridgeland Wiscons:	171 address required
5. From well to nearest: Building 90 ft; sewer	
dry well or filter bed10ft; abandoned well	1
6. Well is intended to supply water for: House	sehold
7. DRILLHOLE:	10. FORMATIONS:
Dis. (in.) From (ft.) To (ft.) Dis. (in.) From (ft.) To (ft.)	Kind From To (It.) (ft.)
9 0 31-8 4 37 65	Clay 0 14
5 31-8 37	Sandstone 14 65
8. CASING AND LINER PIPE OR CURBING:	
Dia. (in.) Kind and Weight From (ft.) To (ft.)	
4 Std. steel pipe 0 41-7	RECEIVED
· · · · · · · · · · · · · · · · · · ·	JUN 4 1959
9. GROUT:	ENVIRONMENTAL SANITATION
Kind From (it.) To (it.)	1
Gement 0 31	
Glay 31 37	Construction of the well was completed on:
11. MISCELLANEOUS DATA:	May 22 19 59
Yield test: 21 Hrs. at 10 GPM.	The well is terminatedinches
· · · · · · · · · · · · · · · · · · ·	∑ above, below □ the permanent ground surface.
Depth from surface to water-level: _12 ft.	Was the well disinfected upon completion?
Water-level when pumping:ft.	Yes X No
Water sample was sent to the state laboratory at:	
Chetek on May 22 19 59	Was the well sealed watertight upon completion?
City	YesXNo
17-4	P + 1 // M
Signature	Complete Mail Address
Please do not wi	rite in space below
ec'dNo	10 ml 10 ml 10 ml 10 ml
ns'd	Gas-24 hrs
iterpretation	48 hrs
17VL D4 VACCINO 1	
	Confirm
	B. Coli
	Examiner

3007

WELL CONSTRUCTOR'S REPORT FORM 3300-15

NOTE
WHITE COPY - DIVISION'S COPY
GREEN COPY - DRILLER'S COPY
YELLOW COPY - OWNER'S COPY

STATE OF WISCONSIN
DEPARTMENT OF NATURAL RESOURCES
Box 450
Madison, Wisconsin 53701

		-				I E E E CON	CO: 1 - 1	SEERAL LL 4	o cor i					
1. COUNT	20/20			1	~	HECK ONE	1		٦	NAME	/	•		
2 10007	97777		Zanejau "] X]. Tow		Village	UED AT	City	Wilso	rn			
2. LOCATI		Section S	Section	Township	1	Range Z-1ZW			ME OF	DRILLING				
OR - Grid			reet name		1			RESS	,					
AND -If av	ailable subdivi	sion name, lo	t & block n	10.			POS	50FFIC						·
	•			·			1 K			p Wis				
	e in feet fror	• .				NITARY SEWE				INDATION D			TAW	ER DRAIN TILE
	cord answer in			20		Open	1 9	ره ور	nt Little	reck		+		
CLEAR WA	TILE	SEPTIC TAN	RPHIVY	SEEPAGI	s PIT	ABSORPTIO	N FIELD	BARN	SILO	ABANDON	ED WELL	INK HOLI	·	_
OTHER NOT	LUTION COL	IDCCC (Circ	} *			uarry, drainage	wall store		leles etc					
OTHER PUL	TOTION SOC	IKCES (Give	aescription	Such as ou	mp, qı رح	uarry, dramage	wea, strez	m, pona	, lake, etc.					
5. Well is in	ntended to s	upply water	for: 12	esta.	0100	not-				- Andrews			-	
6. DRILLE	IOLE				:		9. FO	RMATI	ONS					<u> </u>
Día. (in.)	From (ft.)	To (ft.)	Dia. (in.	.) From	(ft.)	To (f1.)			Kind	god a series and a		From (f	t.)	To (ft.)
10	Surface	45				-		5	- 0a/b			Surface	e	45
6	45	82						11	n-e	,		45	7	82
7. CASING	, LINER, CL	JRBING, A	ND SCRE	EN				***************************************	*				1	
Dia. (in.)	К	ind and Weigh	nt .	From	(ft.)	To (ft.)		<i>;</i> *	! 			ļ		
_6"	News	Slkfl	150 ca	Surf	ace	45		A Property of the Property of						
6	Cafai	1/1	le 1	4/	5	82			,	,				
							4,							
-							2	,					十	
							Ž							
8. GROUT	OP OTHER	CEALING !	MATERIA	<u> </u>		·	An TV	PE OF I	DRILLIN	G MACHIN	FILEED			
o, anour	Kind		AIW LETTIE	From	fz.1	Ta (ft.)	1) I			I —		Rotery
	7	1		Surfac		1	Cabi	e room ary – air		Direct	1.5		verse ting v	•
	emen	(1)				451	w/di	illing mu	īd	with drilling	ng mud & air			Water
							Well cor	structio	on comple	eted on	10-	26	19	72
11. MISCEL Yield test:	LANEOUS	DATA	Hrs. at	: /	کی س	GPM	Well is t	erminat	ed .	/Z_ inch	es 🖺	above below	fis	nal grade
Depth from s	aurface to no	rmal water		/-	5	ft.	Well disi	nfected	upon co	mpletion		A	Yes	☐ No
				23		ft.	Well seal	ed wate	ertight up	on completi	on)Z	/es	☐ No
Depth to wat				1		, Pt.]			labo	ratory on:	11			19 ~>-
Vater sample			1507											19 73
our opinion ype of casing e given on re	joints, meth	other pollut nod of finish	ion hazari	ds, inform ell, amou	nt of	cement used	in grouti	es encou ng, blas	intered, a ting, sub-	nd data rela surface pum	ting to near prooms, ac	by wells, cess pits,	scree	ens, seals, should
IGNATUREZ	reise side.	ma	dill				COMPLE	REMAIL	ga ob ke.	is .				
			2 -			-	. 1/	_	Ale	cân	•			
<u> De</u>	-50	الما الما الما الما الما الما الما الما	R	egistered !	Well D	Oriller			59	625				
						do not write				-	I provide			
OLIFORM TE 3008	ST RESULT		G.	AS – 24 H	KS.	GAS -	48 HRS.	.	CONFIRM:	EU	REMARK	S ·		
EV. 3-71			ı			I		- 1	•		1			

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

NOTE:

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76 Rev. 12-76

White Copy — Division's Copy Green Copy — Driller's Copy Yellow Copy — Owner's Copy

MAR 29 1979

1. CO	UNTY	, A.		,		CK (v)	ONE:					•	Name		-			
		llu.	e yen	/		Town		□ v			☐ Ci		<u>_X</u>	Loi	-			
		1/4 Ser		Section	Town	ship ///	Range	211	3. 1	IAME !	0	WNER	IAGENT		ME O	FORILLIN	GCHEC	K (4) ONE
2. 10 OR	CATION	rid or Str	///-	Street Nar		7 /V	1 /-	LW		DDRES	u	مرري	<u> </u>	br.	و م	2 Pre	pet	
O.				Decot Mar			20			ID D N LOI					•		•	
AN	D – If	available	subdivi	sion name, l	ot & block	No.			F	OST OF	FICE	de.	<i>y</i>					
4 Dis	tance in	feet from	weil	Building	Sanitary B	ldg. Dra	in s	anitan	y Bldg.	. Sewer	ge	Floor	Drain ted To:	Sto	orm BI	dg, Drain	Storm	Bldg, Sev
to r	earest:	(Reco	rd	2	C.J.	Oth	er	C.J.	Ţ	Other			Other Sev		.1.	Other	C.1,	Other
blo	ck)	propriate		al/		<u></u>		·	l_	,	<u> </u>						<u> </u>	
Stree San.	t Sewer Storm		Other	Foundatio	Sewa	ge	to: Sev	vage St	ther	Clearw Sum	p	Septic Tank) Table " -	Sewage Seepage		rption Unit		
-3an.	Storm,		·	Clearwate		water	21/	20		1	-			Seepage				
Privy	Pet	Pit: No	nconfor	Dr. ming Existin	Sum:		nproom		Barn	Animal	Agin	nal Silo	Glass	Seepage Lined	Silo	Eartnen S	ilage	
	Waste Přt	Well			Noncor	iformin	g Existir	ng C	autter	Barn Pen	∕ ar	d Wit	n Pit Stor	age lity	W/o Pit	Storage T Pit	rench Or	
		Pump	+		-			1]							•	
Tempo Manure	rary	Watertight Liquid M	nt lanure	Solid Manure Storage Structure	e Subsurfa Gasoline	or; Di	aste Pon isposal L	Jnit	and	Other (G	ive D	escription	on)					
Stack		Tank	5	Structure	Oil Tank	(S	pecify 7	Type)										
5. Well	is inten	ied to su	opiv wat	er for:			· · · · ·		19.	FORMAT	IONS		· · · · · · · · · · · · · · · · · · ·					
				Hoz	using	DE	di			•		Kind			- 1	From (ft.)		Γο (ft.)
6. DR	LLHOL	E			1	go go					. T 24 19	٠ ,						
Dia. (i	n.) Fro	m (ft.)	To (ft.)	Dia. (in.)	From (f	t.)	To (ft	:_)	(Agi	00	ul	/			Surface		2_
10			40	•					١,	4 . T	۷ _		1 -4		Ì	7		ל ל
10	Su	rface	70	 					200	71		پرسار	<u>Lela</u>	7 <u>0</u>		_	-	
6	4	10	98	1.	.				The state of the s	21	بريز	1	tre.	V M	1	22	9	i Si
7. CAS	ING, LI	VER, CU	RBING	AND SCREE	EN			- Andrews	1								1	
Dia. (in	<u>.) </u>	& Method	d of Ass	embly	From (f	t.)	To (ft,	y di	L									
111	700	2 AS	714-	453	م راد	l	A STATE				-				. !			
6 MG	wat	ul p	ipe	12016	Surface		# 1	·	<u> </u>						_	···		
6"	1/1		/		41		98								İ			
	17	ma			1 //	- 18	10				 -	_	·				_	
				,	1		•											
	-																	
									10.	TYPE OF	DRI	LLING	MACHINE	E USED				
g caci	TT OR C	ATTIED C	CATIN	G MATERIA	f.	<u>- </u>				☐ Cable	e Tool	ı	w/dr	illing & air	mea		ietting w	rith
o. GRO	UI OR (Kind	CALAIN	MATERIA	From (ft	5	To (ft.)	· I		Rota	ry- a ir		1		mer			
		_					4.2			•	iiling i		LAC & an	•			☐ wa	ater
ne	X	"en	uni	<u> </u>	Surface		41	2		mud		drilling	Reve	rse Rot	ary			
									Well o	onstructi	on co	mpletec	i on			7/31	19	<i>78</i>
		LANEO	US DA	• 7	*1	c	200	PM .	TaT - 14 *	terminat			Z inch	_	<u> </u>	iove fina	l grade	
Y	ield Test	•			Hrs. at	2	./							<u> </u>		elow	·	
D	epth fro	m surface	to norn	ral water lev	el		<u>~</u> F	t.	Well di	sinfected	проп	comple	etion	<u> </u>	4 Ye	es L No	· · · · · ·	
	epth of v when pu	water leve mping	1 3	35— _{Ft}	Stabilized	中	Yes □	No	Well se	aled wate	ertigh	t upon c	ompletion	ָ ַ	⊘ Ye	es 🗆 No		
W	ater sam	ple sent t	0	D	adi		,				la	borator	y on		• • • •	8/1	19	78
Your oni	nion cor	cerning o	ther pol	llution hazar nt used in gr	ds, informa	tion costing, et	ncerning c., show	diffic ld be g	ulties iven o	encountes n reverse	red, an	nd data	relating to	nearby	wells	, screens, sea	ls, metho	od of
Signature		-								lete Mail		ess		-				
m	me	MA	thie.	wie	′ Registe	red Wel	l Driller	.	RZ	+/	N	lu	uha	lla	د درجیر	lhis		
3009				0								0			_			

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	HZ	934	State of Wisconsin Private Water Supply - WS/2 Department of Natural Resources	5 1995
Property	ephone		Box 7921 Madison, WI 53707 (Please type or prin	t ·
Owner Jim Burdick Nur Mailing	nber (715)	949-1306	using a black pen.) 1. Well Location Please use decimals in	stand of freations
Address 321 Elliot St.	16. 17° 6		Town City Village	Fire # (If avail.)
City Ridgeland		^{xde} 54763 5&¢#	of Reduland - turls	Carlo
County of Well Location Co. Well Permit	Well Completion	Date (mm-dd-vv)	Grid or Street Address or Road Name a	nd Number (If avail
Dunn No. W	05.3		Subdivision Name Lot #	Block#
Well Constructor (Business Name) Aqua Service, Inc.	looga with	lark well location had dot in correct		
Address		acre parcel of ion. N	Gov't Lot # or <u>5 W</u> 1/4 of	NE 1/4 of
1386 24½ St.		-++-	Section 6, T 3/ N; R /2	_ПЕ Х І w
· · · · · · · · · · · · · · · · · · ·	Cip Code W	/ 	3. Well Type New	
- Sameren wr	74022	-++-	Replacement Reconstruction	
	High C	S apacity:	of previous unique well # cor Reason for new, replaced or reconstruct	structed in 19
4. Well serves# of homes and or	}	apacity. ☐ Yes 🔀 No	pomt in baseme	
(Ex: barn, restaurant, church, school, industry, etc.)	Propert	y? 🗌 Yes 🛣 No	Drilled Driven Point Jetted	Other
5. Well located on highest point of property, consistent with	h the general lay 9. Downspout/	out and surrounding Yard Hydrant	yes No If no, explain on back 17. Wastewater Sump	side.
Distance in Feet From Well To Nearest:	0. Privy	-	18. Paved Animal Barn	
· · · · · · · · · · · · · · · · · · ·	 Foundation I Foundation I 	Orain to Clearwater	19. Animal Yard or She 20. Silo - Type	
3. Septic or Holding Tank (circle one) 1			20. Sho Type 21. Barn Gutter	
4. Sewage Absorption Unit	Cast Iron	or Plastic Othe	er 22. Manure Pipe [] G	
5. Nonconforming Pit 45 1 6. Buried Home Heating Oil Tank	4. Building Sew	ver X Gravity or Plastic Othe	Pressure	
	5. Collector or S		Other NR 112 Waste	
8. Shoreline/Swimming Pool 1	6. Clearwater St	ump	24	
6. Drillhole Dimensions From To Method of constructing upp enlarged drillhole only.	er	DNR 9. USE 7.	Geology	From To
Dia. (in.) (ft.) (ft.)		ONLY Typ	e, Caving/Noncaving, Color, Hardness, Etc.	
1. Rotary - Mud Circulation surface 27 2. Rotary - Air	on	1 Top	soil	Surface
10 surface 37 2. Rotary - Air 3. Rotary - Foam		11 61	4	1 5
6 37 80 4. Reverse Rotary	,	11	Υ	+ + + -
5. Cable-tool Bit 6. Temp. Outer Casing			de	5 12
	☐ No	ML Sam	drock + shale	12 80
If no, explain		HVH SON	arose srue	11100
7. Casing, Liner, Screen				
Material, Weight, Specification	rom To (ft.) (ft.)		•	
	· · · · · · · · · · · · · · · · · · ·			
6 new steel pipe 19#/4+ PE	17 40			
ASTM-453B Sawhill				
· · · · · · · · · · · · · · · · · · ·		10. Static Water I	•	
6" open sandrock	40 80		above ground surface below ground surface in.	Above Below Grade
		11. Pump Test	Developed?	Yes No
Dia. (in.) screen type, material & slot size F	rom To	Pumping Level		Yes No
8. Grout or Other Sealing Material		Pumning at /	Capped? Capped?	Yes No
	To Sacks	13. Did you perma	nently seal all unused, noncomplying, or un	safe wells?
Kind of Sealing Material (ft.)	(ft.) Cement	Yes X	No If no, explain NOT VEGUE int Driver or Licensed Servisory Biller,	Data Signed
neat cement grout surface 3	7 12	Lung	- Chillians V	16-15-95
		Signature of Drill F	Rig Operator (Mandatory unless same as abo	ove) Date Signed
Pumped Make additional comments on reverse side, about geology, add	ditional screens	water quality, etc.	WELL CONSTRUCTION	N REPORT .41
Comments on reverse side (Check \(\forall \), if yes)		NR	WELL CONSTRUCTION Form 3300-77A	Rev. 7-93
		71411	aming philips	

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Sour	consin unique ce: WELL CO	<i>WELL NUN</i> NSTRUC	MBER TION		TI12	6	State of Wi-Private Water S Department Of Natural Res Madison, WI 53707	sources, Box 7921	Form 3300- (Rev 02/02))bw
	KLEFSTAD, ROGER			Telepho Number			1. Well Location T=Town C=City V=Villa		epth 83	FT
Mailing Address	1154 BARRON DUNN	AVE					V of RIDGELAND	ige	Fire# 310	
City	DGELAND		State	VI Zip Co	ode	54763	Street Address or Road Nat FULLER ST	me and Number		
	f Well Location DUNN	Co Wel	l Permit No	i i	Completion I		Subdivision Name	Lot#	Block#	
Well Con	structor		License #	Facility ID		, 11001	Gov't Lot or SW 1/4 of	NE 1/4 of Section	6 T 31 N;R	12 W
DAHL V	VELL DRILLING LLC	· ·	6724	Public Well	Plan Appro	oval#	Latitude Deg.	Min.	• .	
	AGAN RD	· · · · · · · · · · · · · · · · · · ·					Longitude Deg	Min.	T -4/T	3.6.4
City GLENW	OOD CITY	State 2	Zip Code 54013	Date Of Ap	provai		2. Well Type 2	(See item 12 belo	´	Method
Hicap Per	manent Well#	Common W	Vell#	Specific Ca			. 1=New 2=Replacement of previous unique well #_			
- XIV-11 C		·		L	gpm/ft		Reason for replaced or reco			
B. Well Ser P		i or staurant, church	, school, ind	ustry, etc.)	High Cap Well?					
M=Munic O=	OTM N=NonCom P=Private Z=O	other X=NonPot A=	Anode L=Loop	H=Drillhole	Property?	N	1 1=Drilled 2=Driven Poi	int 3=Jetted 4=Other		
						rces, including ard Hydrant	g those on neighboring proper			
Distance in i	ted in floodplain? N feet from well to nearest: (i	including propo	sed)	9. Do	•	aru Hyurain		 Wastewater Sum Paved Animal B: 	•	
Ω	 Landfill Building Overhang 			11. Fo	oundation D	rain to Cleary	vater	19. Animal Yard or	Shelter	
·	3. 1=Septic 2= Ho					rain to Sewer		20. Silo		
	4. Sewage Absorption	_		32 13. Bu	uilding Drain	n 1 Iron or Plastic	2=Other	21. Barn Gutter		
	5. Nonconforming Pit			36 14. Bu			ity 2=Pressure	22. Manure Pipe	1=Gravity 2=Pr or Plastic 2=Or	ressure
	6. Buried Home Heatin	ng Oil Tank		15.0			astic 2=Other	23. Other manure Sto	orage	uici
	7. Buried Petroleum T	ank		13. Co	mector sew	er: units _	in . diam.	24. Ditch		
					. ~			25 Other NIP 912 W	note Course	
	8. 1=Shoreline 2= S	Swimming Po	ol	16. Cl	earwater Su	mp		25. Other NR 812 W	aste Source	
Drillhole l	Dimensions and Constru	ction Method		16. Cle		Geology	8. Geol	logy	From	To
Drillhole F	Dimensions and Constru rom To Upp (t) (ft) 1. I	ection Method per Enlarged Dr Rotary - Mud C	illhole irculation –	Lower Ope		Geology Codes	8. Geol Type, Caving/Noncaving, OPSOIL	logy		To (ft.)
Drillhole E	Dimensions and Constru rom To Upp (t) (ft)1. I	oction Method oer Enlarged Dr Rotary - Mud C Rotary - Air —	illhole irculation –	Lower Ope	n Bedrock	Geology CodeslT	Type, Caving/Noncaving,	logy , Color, Hardness, etc	From (ft.)	(ft.)
Drillhole From From From From From From From From	Dimensions and Construction To Upp (t) (ft) -1. I (ace 39 -3. I -4.	ection Method per Enlarged Dr Rotary - Mud C	illhole irculation –	Lower Ope	n Bedrock	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 <u>★</u> 11
Drillhole Fina. (in.) (f	Dimensions and Construction To Upp (t) (ft) -1. I ace 39 -3. I -4. 39 83 -5.	oction Method oer Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary	illhole irculation — I Foam —— Casing Ham	Lower Oper	n Bedrock	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.)
Drillhole From State (in.) (f	Dimensions and Construction To Upp (t) (ft) -1. I ace 39 -3. I -4. 39 83 -56. (6. (c)	action Method oer Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _	illhole irculation — I Foam —— Casing Ham	Lower Ope	n Bedrock	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 =
Drillhole Fina. (in.) (f	Dimensions and Construction To Upp (ft) (ft) -1. I ace 39 -3. I -4. 39 83 -56. (67. To 1. I -7.	action Method oer Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ?	illhole irculation — I Foam —— Casing Ham	Lower Oper	n Bedrock	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 <u>★</u> 11
Drillhole From Sia. (in.) (from Sia. (in	Dimensions and Construction To Upp (t) (ft) -1. I ace 39 -3. I 39 83 -5. -6. (c) Other	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through G Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ?	illhole irculation — I Foam — Casing Ham n. dia	Lower Ope	n Bedrock	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 <u>★</u> 11
Drillhole Fria.(in.) (f 8.8 surfa 6.0	Dimensions and Construction	iction Method oer Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er	illhole irculation — I Foam —— Casing Ham n. dia	Lower Ope	n Bedrock X depth ft.	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 =
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Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.)	Dimensions and Construction To Upp	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 <u>★</u> 11
Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.)	Dimensions and Construction To Upp	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codesl_ TO	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NO	logy , Color, Hardness, etc	From (ft.) 0	(ft.) 2 <u>★</u> 11
Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.)	Dimensions and Construction To Upp	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codes I_ To TVCS BI T_N_ BI	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE	logy , Color, Hardness, etc	From (ft.) 0 2 11	(ft.) 2 <u>★</u> 11
Drillhole F. Dia.(in.) (f 8.8 surfa 6.0 Casing Li Dia. (in.)	Dimensions and Construction To Upp	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through (Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codes I_ To TVCS BI T_N_ BI	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface	NCAVING 11. Well Is:	From (ft.) 0 2 11 14 in. A A=A	(ft.) 2 11 83 Grade Above
Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.) 6.0	Dimensions and Construction	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through 0 Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass //ELDED 18.97	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codes l_ To TVCS BI T_N_ BI 9. Static W 25.0 fee	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface A=Above B=Below est	NCAVING 11. Well Is: Developed?	From (ft.) 0 2 11 14 in. A A=A Y B=B	(ft.) 2 11 83 Grade
Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.) 6.0	Dimensions and Construction To Upp	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through 0 Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass //ELDED 18.97	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codes l_ To TVCS BI T_N_ BI 9. Static W 25.0 fee Pumping I	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface A=Above B=Below est evel 36.0 ft. below sur	NCAVING 11. Well Is: Developed? Disinfected?	From (ft.) 0 2 11 14 in. A A=A Y B=B	(ft.) 2 11 83 Grade Above
Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.) 6.0 Dia. (in.)	Dimensions and Construction To Upp (t) (ft) -1. If (ft) -1. If (ft) -2. If (ft) -3. If (ft) -3. If (ft) -4. If (ft) -56. (ft) -7. If (f	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through 0 Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass //ELDED 18.97	illhole irculation — I Foam —— Casing Ham n. dia asing _ ion tembly	Lower Oper	X depth ft. To (ft.)	Geology Codes l_ To TVCS BI T_N_ BI 9. Static W. 25.0 fec Pumping I Pumping	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface	In the state of th	From (ft.) 0 2 11 14 in. A A=A Y B=B Y	(ft.) 2 11 83 Grade Above
Drillhole F. Dia.(in.) (f 8.8 surfa 6.0 Casing Li Dia. (in.) 6.0 Dia.(in.)	Dimensions and Construction	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through 0 Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass //ELDED 18.97	illhole irculation — I Foam — Casing Ham n. dia sing _ ion iembly ##FT	In. dia From (ft.) From	X depth ft. To (ft.) 39	Geology Codes l_ To TVCS BI T_N_ BI 9. Static W 25.0 fee 10. Pump To Pumping I Pumping 1 Pumping 1	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface A=Above B=Below est evel 36.0 ft. below sur gat 15.0 GP 1.0 notify the owner of the need on this property? Y	In the state of th	From (ft.) 0 2 11 14 in. A A=A Y B=B Y	(ft.) 2 11 83 Grade Above
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Drillhole F. Dia.(in.) (f 8.8 surfa 6.0 Casing Li Dia. (in.) 6.0 Dia.(in.)	Dimensions and Construction To Upp (t) (ft) -1. If (ft) -1. If (ft) -2. If (ft) -3. If (ft) -3. If (ft) -4. If (ft) -4. If (ft) -56. If (ft) -7. If	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through G Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass //ELDED 18.97	illhole irculation — I Foam — Casing Ham n. dia sing _ ion embly #/FT Fre (ft.	From (ft.) From (ft.)	To (ft.) To Sacks Cement	Geology Codes l To TVCS BI T_N BI T_N BI 9. Static W 25.0 fee 10. Pump To Pumping I Pumping I Pumping II	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface A=Above B=Below est evel 36.0 ft. below sur gat 15.0 GP 1.0 notify the owner of the need on this property? Y	In the state of th	From (ft.) 0 2 11 14 in. A A=A Y B=B Y	(ft.) 2 11 83 Grade Above Below
Drillhole F. Dia.(in.) (f. 8.8 surfa 6.0 Casing Li Dia. (in.) 6.0 Casing Li Dia. (in.)	Dimensions and Construction To Upp (t) (ft) (-1. I) (-	action Method ber Enlarged Dr. Rotary - Mud C Rotary - Air — Rotary - Air and Drill-Through G Reverse Rotary Cable-tool Bit _ Temp. Outer Ca Removed ? er eight, Specificat Method of Ass //ELDED 18.97	illhole irculation — I Foam — Casing Ham n. dia asing _ ion iembly ##FT	From (ft.) From (ft.) om To (ft.)	To (ft.) To sacks Cement 13 S	Geology Codes l_ To TVCS BI T_N_ BI T_N_ BI 9. Static W 25.0 fee 10. Pump To Pumping I Pumping I Pumping I And I in the state of	Type, Caving/Noncaving, OPSOIL ROWN CLAY SANDY NOI ROWN SANDSTONE ater Level et B ground surface A=Above B=Below est evel 36.0 ft. below sur gat 15.0 GP 1.0 notify the owner of the need on this property? Y in	In the state of th	From (ft.) 0 2 11 14 in. A A=A Y B=B Y Y On and fill all Date Signed 10/18/0	(ft.) 2 11 83 Grade Above Below

	consin unique well ce: WELL CONST				TN31		State of Wi-Private Department Of Nat Madison, WI 5370	ural Resourc 07	es, Box 7921	(Rev C	3300-77A)2/02)bw
Property Owner	LEHN, CORY			Telepho Numbe	one 715 – 8	837 – 1760	1. Well Location			epth 60	FT
	551 16TH ST						T=Town C=City C of RIDGE L			Fire#	
City HII	LLSDALE	Si	ate W	Zip Co	ode	54733	Street Address or R 409 DIAMOND	oad Name ar	nd Number		
County o	of Well Location DUNN	Co Well Per W	mit No	Well (Completion I July 4, 2		Subdivision Name		Lot#	Block	C#
Well Con		l Li	cense #	Facility ID		· · · · ·	Gov't Lot or SW	1/4 of NE	1/4 of Section	6 T 31	N;R 12 \
	ER WELL DRILLING INC	·	45	Dublic Wel	l Plan Appro	14	Latitude	Deg.	Min.		
Address N3055 C	COUNTY W				• •	JVAI#	Longitude	Deg	Min.		
City WEYER		ate Zip C		Date Of Ap	proval		2. Well Type		(See item 12 belo		/Long Metho
		nmon Well		Specific Ca			1=New 2=Re of previous unique	•	3=Reconstruction	-	
			1		gpm/ft		Reason for replaced			a m	
. Well Se P	erves # of homes and or (eg: barn, restaurant	. church, sch	ool. indu	strv. etc.)	High Capa Well?	acity:	Touson for replaced	or reconstruct	oted Wen:		
-	=OTM N=NonCom P=Private Z=Other X=N				Property?	N	1 1=Drilled 2=Dri	ven Point 3=	Jetted 4=Other		
	ell located upslope or sideslope and					rces, including ard Hydrant	g those on neighborin				
Distance in	ted in floodplain? N feet from well to nearest: (including	ng proposed)		9. Do	-	aid riyulalik			Wastewater Sum Paved Animal Ba	•	
6	Landfill Building Overhang			11. Fo	oundation Di	rain to Clearw	vater		Animal Yard or S		
·	3. 1=Septic 2= Holding 5	Fank		12. Fo	oundation Di	rain to Sewer		20.	Silo		
	4. Sewage Absorption Unit			13. Bi	uilding Draii 1=Cast Ii	n ron or Plastic	2=Other	21.	Barn Gutter		
	5. Nonconforming Pit			36 14. Bu			ty 2=Pressure	22.	Manure Pipe 1=Cast iron	1=Gravity	2=Pressure
	6. Buried Home Heating Oil	Tank		15 C			astic 2=Other		Other manure Sto	rage	2 Other
	7. Buried Petroleum Tank					er: units _	III . Giain.		Ditch		
	8. 1=Shoreline 2= Swimm			16. Cl	earwater Sur	mp		23.	Other NR 812 Wa	aste Sourc	е
	Dimensions and Construction Normalizer To Upper Enla	Iethod									
		rged Drillho	ie	-	n Bedrock	Geology Codes	8. Type, Caving/Nor	Geology caving, Colo	or, Hardness, etc	Fro	
	$\frac{\text{ft)} \qquad \text{(ft)} \qquad -1. \text{ Rotary} -$	- Mud Circul	ation —	*****			Type, Caving/Nor		or, Hardness, etc	Fro (ft	.) (ft.)
oia.(in.) (i	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- Mud Circul - Air ———	ation —		X	Codes	Type, Caving/Nor	caving, Čolo		(ft	.) (ft.)
9.0 surf	ff) (ft) -1. Rotary - ace 36 -3. Rotary - -4. Drill-T	- Mud Circul - Air ———— - Air and Foa hrough Casi	ation — m —		X	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
Dia.(in.) (i	ft) (ft) -1. Rotary - ace 36 X-2. Rotary - 36 -3. Rotary -	- Mud Circul - Air ———— - Air and Foa hrough Casin e Rotary	ation — m —		X	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf	ft) (ft) -1. Rotary ace 36 X-2. Rotary -3. Rotary -4. Drill-T -5. Reverse	- Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing	ation — mm — ng Hamn n. dia -		X	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf	Columbia	- Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing	ation — mm — ng Hamn n. dia -	ner	×	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li	The state of the	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ?	n. dia -	n. dia	X - depth ft.	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li Dia. (in.)	Temp. Colorer Manufacturer & Metho Manufacturer & Metho Manufacturer & Metho Manufacturer & Metho Manufacturer & Metho Manufacturer & Metho	Mud Circul Air Air and Foa hrough Casin e Rotary ool Bit Outer Casing ed?	n. dia - i	n. dia	X depth ft. To (ft.)	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li	The state of the	Mud Circul Air Air and Foa hrough Casin e Rotary ool Bit Outer Casing ed?	n. dia - i	n. dia	X - depth ft.	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li Dia. (in.)	Temp. Colorer Temp. Colorer	Mud Circul Air Air and Foa hrough Casin e Rotary ool Bit Outer Casing ed?	n. dia - i	n. dia	X depth ft. To (ft.)	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li Dia. (in.)	Temp. Colorer Temp. Colorer	Mud Circul Air Air and Foa hrough Casin e Rotary ool Bit Outer Casing ed?	n. dia - i	n. dia	X depth ft. To (ft.)	Codes	Type, Caving/Nor DPSOIL	caving, Čolo		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li Dia. (in.)	Temp. Colorer Temp. Colorer	Mud Circul Air Air and Foa hrough Casin e Rotary ool Bit Outer Casing ed?	n. dia - i	n. dia	X depth ft. To (ft.)	I TO YVN NO	Type, Caving/Nor DPSOIL ON CAVING YELLO	DW SANDS		(ft 0	.) (ft.)
9.0 surf: 6.0 Casing Li Dia. (in.)	Temp. Colorer Temp. Colorer	Mud Circul Air Air and Foa hrough Casin e Rotary ool Bit Outer Casing ed?	n. dia - i	n. dia	X depth ft. To (ft.)	Codes I TC YVN NC	Type, Caving/Nor DPSOIL ON CAVING YELLO	DW SANDS	TONE 11. Well Is:	(ft 0 1 1 1 2 2 in.	A Grade
Pia.(in.) (in.) . Rotary- 2. Rotary- 36	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? Decification d of Assemb 9LBS/FT Air	n. dia - i	r. dia	X depth ft. To (ft.) 36	9. Static Wa 27.0 fee	Type, Caving/Nor DPSOIL ON CAVING YELLO Iter Level It B ground sur A=Above B	power of the second of the sec	TONE 11. Well Is: Developed?	22 in.	.) (ft.) 1	
9.0 surf: 6.0 Casing Li Dia. (in.)	Temp. Colorer Temp. Colorer	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? Decification d of Assemb 9LBS/FT Air	n. dia - i	n. dia	X depth ft. To (ft.)	9. Static Wa 27.0 fee Pumping le	Type, Caving/Nor DPSOIL ON CAVING YELLO ster Level t B ground sur A=Above B stevel 47.0 ft. be	pow sands pow sands pow sands pow sands pow sands pow sands pow surface	TONE 11. Well Is: Developed? Disinfected?	22 in.	A Grade
Casing Li Dia. (in.) Dia. (in.)	ft) (ft) -1. Rotary- A	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? Decification d of Assemb 9LBS/FT Air	n. dia - i	r. dia	X depth ft. To (ft.) 36	9. Static Wa 27.0 fee Pumping le Pumping	Type, Caving/Nor DPSOIL ON CAVING YELLO ster Level of B ground sur A=Above B est evel 47.0 ft. be at 20.0 GP M	face =Below elow surface 1.0 Hrs	TONE 11. Well Is: Developed? Disinfected? Capped?	22 in.	A Grade A=Above B=Below
Casing Li Dia. (in.) Dia.(in.) Grout or C	ft) (ft) -1. Rotary- X-2. Rotary- 3. Rotary3. Rotary4. Drill-T -5. Reverse6. Cable-te -7. Temp. (Remove Other iner Screen Material, Weight, Sp Manufacturer & Metho PE WHEATLAND STEEL 1 A53 Screen type, material & slo	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? Decification d of Assemb 9LBS/FT Air	n. dia - i	From (ft.)	X depth ft. To (ft.) 36	9. Static Wa 27.0 fee Pumping le Pumping la vunused wells of the control of the c	Type, Caving/Nor DPSOIL ON CAVING YELLO Atter Level Atter B ground sur A=Above B atter Level Atter A=Above B atter Level Atter B ground sur A=Above B atter Level Atter B ground sur A=Above B atter Level Atter B ground sur A=Above B atter Level Atter Atter Level Atter A	face =Below elow surface 1.0 Hrs	TONE 11. Well Is: Developed? Disinfected? Capped? manently abandon	22 in.	A Grade A=Above B=Below
Pia.(in.) (19.0 surfi 6.0 Casing Li Dia. (in.) 6.0	ft) (ft) -1. Rotary- X-2. Rotary3. Rotary4. Drill-T -5. Reverse6. Cable-te -7. Temp. (Remove Other iner Screen Material, Weight, Sp Manufacturer & Metho PE WHEATLAND STEEL 1 A53 Screen type, material & slo	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? Decification d of Assemb 9LBS/FT Air	n. dia - i	From (ft.) From	X depth ft. To (ft.) 36 To # Sacks	9. Static Wa 27.0 fee 10. Pump Te Pumping 12. Did you runused wells of the possible of the pumping left o	Type, Caving/Nor DPSOIL ON CAVING YELLO ter Level ter B ground sur A=Above B set evel 47.0 ft. be at 20.0 GP M notify the owner of the on this property?	face =Below elow surface 1.0 Hrs e need to per	TONE 11. Well Is: Developed? Disinfected? Capped? manently abandon	22 in. Y Y Y An and fill a	A Grade A=Above B=Below
Casing Li Dia. (in.) Dia.(in.) Grout or C	ft) (ft) -1. Rotary- X-2. Rotary- 3. Rotary3. Rotary4. Drill-T -5. Reverse6. Cable-te -7. Temp. (Remove Other iner Screen Material, Weight, Sp Manufacturer & Metho PE WHEATLAND STEEL 1 A53 Screen type, material & slo	Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? Decification d of Assemb 9LBS/FT Air	n. dia - i	From (ft.) From (ft.)	To (ft.) To Sacks Cement	9. Static Wa 27.0 fee 10. Pump Te Pumping 12. Did you runused wells of the possible of the pumping left o	Type, Caving/Nor DPSOIL ON CAVING YELLO Atter Level Atter B ground sur A=Above B atter Level Atter A=Above B atter Level Atter B ground sur A=Above B atter Level Atter B ground sur A=Above B atter Level Atter B ground sur A=Above B atter Level Atter Atter Level Atter A	face =Below elow surface 1.0 Hrs e need to per	TONE 11. Well Is: Developed? Disinfected? Capped? manently abandon	22 in. Y Y Y Date Si	A Grade A=Above B=Below

WISCONSIN UNIQUE Source: WELL CO	ONSTRUCTION	<u>'</u>		QU74		State of Wi-Private Wi Department Of Natura Madison, WI 53707		Box 7921	(Rev 02	-
Property Owner RIDGELAND COMMU	JNITY CENTER	7	Telepho Number	^{ne} 715 –9	949 – 1248	1. Well Location	<u>]</u>	De	pth 80	FT
Mailing 200 DIAMOND ST			· vaiiroor			T=Town C=City V= T of WILSON	Village		Fire#	
Address City RIDGELAND	State	WI	Zip Co	de ·	54763	Street Address or Road	Name and	Number	1	•
County of Well Location 17 DUNN	Co Well Permit	t No	Well C	Completion I		Subdivision Name		Lot#	Block	#
Well Constructor KRAMER WELL DRILLING IN Address N3055 COUNTY W	Licen IC 45	5		(Public) Plan Appro	oval#	Gov't Lot or SW 1/ Latitude D Longitude D	eg.	4 of Section (Min. Min.	5 т 31	N;R 12 V
City WEYERHAEUSER Hicap Permanent Well #	State Zip Code WI 54895 Common Well #		Of App			2. Well Type 1=New 2=Repla		ee item 12 belo Reconstruction	'	Long Metho
	Common wen #	.4	onic Cap	gpm/ft		of previous unique wel	11 #	constructed	l in	_
	nd or CENTER estaurant, church, school	, industry,	etc.)	High Capa Well?	acity:	Reason for replaced or	reconstructe	d Well?		·
M=Munic O=OTM N=NonCom P=Private Z=				Property?		1 1=Drilled 2=Driver		tted 4=Other		
4. Is the well located upslope or side: Well located in floodplain? N Distance in feet from well to nearest: 1. Landfill 6 2. Building Overhang 3. 1=Septic 2= H 4. Sewage Absorption 5. Nonconforming Pi 6. Buried Home Heat	(including proposed) g g g golding Tank n Unit it ting Oil Tank	60	 9. Do 10. Pri 11. Fo 12. Fo 13. Bu 14. Bu 	ivy undation Dr undation Dr undation Dr ilding Drain l=Cast Ir ilding Sewe	rain to Clearwrain to Sewern ron or Plasticer 1 1=Gravi	vater 2=Other ity 2=Pressure astic 2=Other	17. W 18. Pa 19. Ar 20. Sil 21. Ba 22. Ma 23. Ot	arn Gutter anure Pipe 1=Cast iron her manure Sto	rn Pen helter !=Gravity 2 or Plastic 2	2=Pressure 2=Other
	Swimming Pool			earwater Sun			24. Dit 25. Otl	ten her NR 812 Wa	ste Source	
8. 1=Shoreline 2= Drillhole Dimensions and Constr	Swimming Pool	· · · · · · · · · · · · · · · · · · ·	16. Cle	•	mp Geology		25. Oth	her NR 812 Wa	Fron	т То
8. 1=Shoreline 2= Drillhole Dimensions and Constr From To Up Dia.(in.) (ft) (ft) -1.	Swimming Pool ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio	Low	16. Cle	earwater Sun	mp Geology Codes	8.	25. Oth	her NR 812 Wa		т То
8. 1=Shoreline 2= Drillhole Dimensions and Constr From To Up Dia.(in.) (ft) (ft) -1.	Swimming Pool ruction Method oper Enlarged Drillhole	Low	16. Cle	earwater Sun	Geology CodesITC	8. Type, Caving/Noncav	25. Oth	her NR 812 Wa	From (ft.)	To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Construction To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 34.	Swimming Pool ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air Rotary - Air and Foam Drill-Through Casing I	Low	16. Cle	earwater Sun	Geology Codes ITC	8. Type, Caving/Noncav	25. Oth	her NR 812 Wa	From (ft.)	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Construction To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 3. 6.0 37 80 -5.	Swimming Pool ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air Rotary - Air and Foam Drill-Through Casing F Reverse Rotary	Low	16. Cle	earwater Sun	Geology Codes ITC	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY	25. Oth	her NR 812 Wa	From (ft.) 0	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Construction To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 3. 6.0 37 80 -5. -6. X -7.	Rotary - Air and Foam Drill-Through Casing F Reverse Rotary Cable-tool Bit _ n. Temp. Outer Casing _ 1 Removed ? X	Low on ————————————————————————————————————	16. Cle	earwater Sum n Bedrock X	Geology Codes ITC	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY	25. Oth	her NR 812 Wa	From (ft.) 0	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Construction To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 3. 6.0 37 80 -5. -6. X -7.	Swimming Pool ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air Rotary - Air and Foam Drill-Through Casing F Reverse Rotary Cable-tool Bitn. Temp. Outer Casing _1 Removed ? _X her	Low on ————————————————————————————————————	16. Cle	earwater Sum Bedrock X depth ft.	Geology Codes ITC	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY	25. Oth	her NR 812 Wa	From (ft.) 0	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Construction To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 3. 6.0 37 80 -5. -6. X -7. Other Casing Liner Screen Material, W	Swimming Pool ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air Rotary - Air and Foam Drill-Through Casing F Reverse Rotary Cable-tool Bitn. Temp. Outer Casing _1 Removed ? _X her	Low on ————————————————————————————————————	16. Cle	earwater Sum n Bedrock X	Geology Codes ITC	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY	25. Oth	her NR 812 Wa	From (ft.) 0	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Construction From To Up Dia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 3. -4. 6.0 37 80 -5. -6. X - 7. Ott Casing Liner Screen Material, W Manufacturer &	ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air	Low on ————————————————————————————————————	16. Cle ver Oper	earwater Sum n Bedrock X depth ft.	Geology Codes ITC	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY	25. Oth	her NR 812 Wa	From (ft.) 0	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Constr From To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 34. 6.0 37 80 -56. X - 7. Ott Casing Liner Screen Material, W. Manufacturer & Manufactur	Rotary - Air and Foam Drill-Through Casing F Reverse Rotary Cable-tool Bitn Temp. Outer Casing _ 1 Removed ? _ X her Nethod of Assembly	Low Hammer dia —— o in di	16. Cle ver Oper	n Bedrock X depth ft.	Geology Codes ITC	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY	25. Oth	her NR 812 Wa	From (ft.) 0	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Constrator From To Up Dia.(in.) (ft) (ft) -1. 9.0 surface 37 X -34. 6.0 37 80 -56. X -7. Ott Casing Liner Screen Material, W Dia. (in.) Manufacturer & A-53	Rotary - Mud Circulation Rotary - Mud Circulation Rotary - Air	Low Hammer dia —— o in di	16. Cle ver Oper	n Bedrock X depth ft. To (ft.) 38	Geology Codes	8. Type, Caving/Noncar DPSOIL DN CAVING BR CLAY DN CAVING YELLOW atter Level at B ground surface A=Above B=Be	25. Oth Geology ving, Color, SANDSTO	Hardness, etc DNE 11. Well Is:	From (ft.) 0 1 3	1 To (ft.)
8. 1=Shoreline 2= Drillhole Dimensions and Constr From To Up Oia.(in.) (ft) (ft) -1. 9.0 surface 37 X - 34. 6.0 37 80 -56. X - 7. Ott Casing Liner Screen Material, W. Manufacturer & Manufactur	Rotary - Mud Circulation Rotary - Mud Circulation Rotary - Air	Low Hammer dia —— o in di	16. Cle	n Bedrock X depth ft. To (ft.) 38	Geology Codes i_ TC TVC_ NC YVN_ NC 9. Static Wa 18.0 fee	8. Type, Caving/Noncav DPSOIL ON CAVING BR CLAY ON CAVING YELLOW atter Level atter Level atter Level atter A=Above B=Be est evel 60.0 ft. below	e ellow I	Hardness, etc DNE 11. Well Is:	From (ft.) 0 1 3	A Grade
8. 1=Shoreline 2= Drillhole Dimensions and Constrator To Up Up Up Up Up Up Up Up Up Up Up Up Up	Rotary - Mud Circulation Rotary - Mud Circulation Rotary - Air	Low Hammer dia o in. di Fr. (ft) surfa	16. Cle	arwater Sum Bedrock X depth ft. To (ft.) 38	Geology Codes i_ TC TVC_ NC YVN_ NC 9. Static Wa 18.0 fee Pumping le Pumping le Pumping le Pumping le	Type, Caving/Noncaving Caving/Noncaving Caving Br CLAY CON CAVING BR CLAY CON CAVING YELLOW Stater Level State B ground surface A=Above B=Bestevel 60.0 ft. below at 15.0 GP M Intercept the control of the notify the owner of the notification that the notifica	e e ellow I ov surface I 1.0 Hrs	Hardness, etc DNE 11. Well Is: Developed? Capped?	From (ft.) 0 1 3	A Grade A=Above B=Below
8. 1=Shoreline 2= Drillhole Dimensions and Constrator From To Up Dia.(in.) (ft) (ft) -1. 9.0 surface 37 X -34. 6.0 37 80 -56. X -7. Ott Casing Liner Screen Material, W Dia. (in.) Manufacturer & A-53	Rotary - Mud Circulation Rotary - Mud Circulation Rotary - Air	Low Hammer dia o in. di Fr. (ft) surfa	16. Cle	arwater Sum Bedrock X depth ft. To (ft.) 38	Geology Codes i_ TC TVC_ NC YVN_ NC 9. Static Wa 18.0 fee Pumping le Pumping le Pumping wunused wells	Type, Caving/Noncaving Caving/Noncaving Caving Br CLAY CON CAVING BR CLAY CON CAVING YELLOW Atter Level A Eat B ground surface A Eat A Eat B ground surface A Eat B grou	e e ellow I ov surface I 1.0 Hrs	Hardness, etc DNE 11. Well Is: Developed? Capped?	From (ft.) 0 1 3	A Grade A=Above B=Below
8. 1=Shoreline 2= Drillhole Dimensions and Construction To Up Oia. (in.) (ft) (ft) -1. 9.0 surface 37 X -3. -4. 6.0 37 80 -5. -6. X -7. Off Casing Liner Screen Material, We Dia. (in.) Manufacturer & A-53 Dia. (in.) Screen type, mater Grout or Other Sealing Material	ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air	Low Hammer dia o in. di Fre (ft) surfa	ia. 3	arwater Sum Bedrock X depth ft. To (ft.) 38	Geology Codes i_ TC TVC_ NC YVN_ NC 9. Static Wa 18.0 fee Pumping le Pumping le Pumping li If no, explai	Type, Caving/Noncaving Caving/Noncaving Caving Br CLAY CON CAVING BR CLAY CON CAVING YELLOW Atter Level A Eat B ground surface A Eat A Eat B ground surface A Eat B grou	e ellow I 1.0 Hrs eed to perma	Hardness, etc DNE 11. Well Is: Developed? Capped? Capped?	From (ft.) 0 1 3	A Grade A=Above B=Below
8. 1=Shoreline 2= Drillhole Dimensions and Constrator To Up Up Up Up Up Up Up Up Up Up Up Up Up	ruction Method oper Enlarged Drillhole Rotary - Mud Circulatio Rotary - Air Rotary - Air and Foam Drill-Through Casing F Reverse Rotary Cable-tool Bitn Temp. Outer Casing _1 Removed ? her Veight, Specification & Method of Assembly STL 19 LBX/FT ASTM	Low Hammer dia —— o in. di From From	16. Cle ver Oper ia. 3 om .) To	To the Sacks Cement of To To To To To To To To To To To To To	Geology Codes l_ TC TVC_ NC YVN_ NC 9. Static Wa 18.0 fee 10. Pumping le Pumping le Pumping le Pumping lo In o, explai	8. Type, Caving/Noncav DPSOIL DN CAVING BR CLAY DN CAVING YELLOW atter Level at B ground surface A=Above B=Be est evel 60.0 ft. below at 15.0 GP M notify the owner of the non this property? Y	e e elow I v surface I 1.0 Hrs eed to perma	Hardness, etc DNE 11. Well Is: Developed? Capped? Capped? anently abandor	From (ft.) 0 1 3 27 in.	A Grade A=Above B=Below

First Water Quality Test For FX 032	State of Wisconsin Private Water Supply - WS/2 SEP 2 1992 Department of Natural Resources
Property DAUID MATTISON Number (715) 949-1031	Department of Natural Resources
	1. Well Location Please use decimals instead of fraction
Mailing BOX 172 City State Zip Code	Town City Village Fire # (If avail.) of (1) Ser
KIDGELAND WIT 54763	Grid or Street Address or Road Name and Number (If avail.)
WUNN No. W Ud- ac- 7a	Subdivision Name Lot # Block #
Well/Constructor (Business Name) License # 2. Mark well location with a dot in correct 40-acre parcel of section. N	
Address N 3055 ANIATH Pd. W section. N	Gov't Lot # or <u>SW</u> 1/4 of <u>WE</u> 1/4 of
Address N3055 COUNTY Rd. W Section. N City ERHAEUSER, W1. 54895 E	Section 6 , T 3 / N; R / D E W W
WEGERIAE USER, WI. 34893	Replacement Reconstruction
High Capacity:	of previous unique well # constructed in 19 Reason for new, replaced or reconstructed well?
€ 4. Well serves # of homes and or Well?	towvolume in point well
5. Well located on highest point of property, consistent with the general layout and surroounding	Drilled Driven Point Jetted Other Se? Yes No If no, explain on back side.
Well located in floodplain? Yes No Distance in Feet From Well To Nearest: 9. Downspout/Yard Hydrant 10. Privy	17. Wastewater Sump 18. Paved Animal Barn Pen
1. Landfill 11. Foundation Drain to Clearwater 2. Building Overhang 12. Foundation Drain to Sewer	19. Animal Yard or Shelter 20. Silo - Type
3. Septic or Holding Tank (circle one) 13. Building Drain	21. Barn Gutter
4. Sewage Absorption Unit 5. Nonconforming Pit Cast Iron or Plastic Othe	
6. Buried Home Heating Oil Tank Cast Iron or Plastic Othe	er 23. Other Manure Storage
7. Buried Petroleum Tank 15. Collector or Street Sewer 8. Shoreline/Swimming Pool 16. Clearwater Sump	Other NR 112 Waste Source
6. Drillhole Dimensions Method of constructing upper DNR 9.	Geology From To
Dia. (in.) (ft.) (ft.)	e, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
surface 47 2. Rotary - Mud Circulation 2. Rotary - Air	Surface /
3. Rotary - Foam 4. Reverse Rotary	ny BR Sand / 34
4. Reverse Rotary in. dia.	g thom covering sandstone 34 37
Removed? Yes No	acing grows sandstone 37 47
If no, explain	acting group surasione st 17
7. Casing, Liner, Screen Material, Weight, Specification From To	
Dia. (in.) Manufacturer & Method of Assembly (ft.) (ft.)	
6 P.F. Sawhill Steel surface 37	
19169 Astm A-53	
10. Static Water	T Level 12. Well Is:
	below ground surface / in. Below Grade
Dia. (in.) screen type, material & slot size From To Pumping Level	Developed? Yes No ft. below surface Disinfected? Yes No
8. Grout or Other Sealing Material Pumping at	, Capped? Yes \[\sum_{No} \]
Method From To Sacks 13. Did you permane	ently seal all unused, noncomplying, or unsafe wells?
Kind of Sealing Material (ft.) (ft.) Cement Yes N 14. Signature of Poir	nt Driver or Licensed Supervisory Driller Date Signed
not needed surface - Gentleman Signature of Dell Re	Operator (Mandatory unless same as above), Date Signed
Lary G	Durch 65 8/24/92
Make additional comments on reverse side about geology, additional screens, water quality, etc. Comments on reverse side (Check √, if yes) DNR	WELL CONSTRUCTION REPORT 77.
	orani da da da da da da da da da da da da da

Well Construction Report For Dr. 90:	State of Wisconsin Department of Natural Resources Private Water Supply — WS/2
WISCONSIN UNIQUE WELL NUMBER DF 26:	WM J // D POOR
Property Owner 015 ME IN TYRE Telephone Number 19-1600	1990 Madison, WI 53707
Mailing Address 111 STATTON ST.	1. Location (Please type or print using a black pen.)
City / State Zip Code	of Coils Village Fire # (if available)
RIDGICLAND WII. 54763 County of Well County Well Location Well Completion County of Well County Well Location Well Completion County	Grid or Street Address or Road Name and Number (if available)
County of Well County Well Location Well Completion Date Off	
Well Constructor (Business Name) Registration # 2. Mark well location	Subdivision Name Lot # Block #
(1) KRAMER WELLDE, CLING, INC. 45 in correct 40-actions	
Address N	Section 6; T3/N; R 12 DE WW
City EYER HAE USER, W1,54895 W	3. Well Type New
WEYLR HAEUSER, WI, 54895W	E Replacement Reconstruction
	of unique well # constructed in 19 Reason for new, replaced or reconstructed well?
	- Replace Point
4. Well serves # of homes and/or High Capacity Well? Qres, W.	d
(ex: barn, restaurant, church, school, industry, etc.) High Capacity Property? Yes	
5. Well Located on Highest Point of Property, Consistent with the General Layout and S Well Located in Floodplain? Yes No 9. Downspout/Yard Hydra:	
Distance In Feet From Well To Nearest: 10. Privy	18. Paved Animal Barn Pen
1. Landfill 11. Foundation Drain to Cle 2. Building Overhang 12. Foundation Drain to Sev	· · · · · · · · · · · · · · · · · · ·
3. Septic or Holding Tank 13. Building Drain	21. Barn Gutter
4. Sewage Absorption Unit	
5. Nonconforming Pit 6. Buried Home Heating Oil Tank Cast Iron or Plastic	
7. Buried Petroleum Tank 15. Collector or Street Sewer	Other NR 112 Waste Source
8. Shoreline/Swimming Pool 16. Clearwater Sump	24.
6. Drillhole Dimensions Method of constructing upper enlarged drillhole only. See Sec. 19.00 Proper of the constructing upper enlarged drillhole only.	Geology From To
From To drillhole only. Dia. (in.) (ft.) (ft.) 1. Rotary — Mud Circulation	Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
surface 2. Rotary - Air	Sol surface 0
3. Rotary — Foam	in BR Sand 135
4. Reverse Rutary	4 06 360 - 1. 33
1010N3321	
6. Temp. Outer Casing in. dia.	sandstone 35 60
Removed? Yes No	sandstone 35 60
Removed? Yes No If no, explain	
Removed? Yes No If no, explain 7. Casing, Liner, Screen	Sandstone 35 60
Removed?	
Removed? Yes No If no, explain 7. Other Material, Weight, Specification Mfg. & Method of Assembly (ft.)	
Removed? Yes No If no, explain 7. Other Material, Weight, Specification Mfg. & Method of Assembly (ft.)	
Removed? Yes No If no, explain 7. Other Material, Weight, Specification Mfg. & Method of Assembly (ft.)	
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly From To (ft.) (ft.) P.F. Sawhill Steel surface 19/18/44-574-53	Level 12. Well Is:
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly From To (ft.) (ft.) P.F. Sachill Steel surface 19/18/44-57	Level 12. Well Is: ground level 2 Above Grade
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Mfg. & Method of Assembly From To (ft.) 6 P.F. Sawhill Steel surface 197/ASTA A-53 10. Static Water ft. above 11. Pump Test	Level 12. Well Is:
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly From To (ft.) (ft.) OPE, Sachill Steel surface 191hs/4 As7m A ~53 10. Static Water — ft. above Dia. (in.) screen type and material From To	Level ground level ground surface 12. Well Is: Above Grade Developed? Yes No Disinfected? Yes No
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Mfg. & Method of Assembly From To (ft.) 19/12/44 Astm A-53 10. Static Water ft. above 11. Pump Test Pumping at A	Level ground level ground surface 12. Well Is: Above Grade Developed? Yes No Disinfected? Yes No
Removed? Yes No If no, explain 7. Other Material, Weight, Specification Mfg. & Method of Assembly 19/18/44-57/11-5-3 10. Static Water ft. above ft. above ft. above ft. above Pumping Level Pumping at Method From To Sacks 13. Did you perman	Level ground level ground surface 12. Well Is: 2
Removed? Yes No If no, explain 7. Other Material, Weight, Specification Mfg. & Method of Assembly IPTRACTOR A-53 IO. Static Water ft. above II. Pump Test B. Grout or Other Sealing Material Method Kind of Sealing Material Removed? Yes No If no, explain From To (ft.) From To Sacks Cement Yes No If no, explain From To (ft.) From To Sacks Cement Yes X	Level ground level ground surface GPM for hours 12. Well Is: 2
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly From To It. Static Water ft. above It. Pump Test Pumping Level Pumping Level Pumping at Kind of Sealing Material Kind of Sealing Material Method Surface From To (ft.) Cement 10. Static Water ft. above It. Pump Test Pumping Level Pumping Level Pumping at 13. Did you perm (ft.) (ft.) Cement Yes X	Level ground level ground surface 12. Well Is: 2
Removed?	Level ground level ground surface 12. Well Is: 2
Removed? Yes No If no, explain 7. Casing, Liner, Screen Material, Weight, Specification Dia. (in.) Mfg. & Method of Assembly From To II. Static Water ft. above II. Pump Test Pumping Level Pumping at Method From To From To From To From To From To From To From To From To From To From To From To From To Sacks Kind of Sealing Material Method From To Sacks Kind of Sealing Material Method From To Sacks Grout or Other Sealing Material Method From To Sacks Grout or Other Sealing Material Method From To Sacks Sacks Method From To Sacks Sacks Method From To Sacks Sacks Method From To Sacks Sacks Method From To Sacks Sacks Method From To Sacks Sacks Method Method From To Sacks Sacks Method Method From To Sacks Sacks Method Method From To Sacks Method Method From To Sacks Method Method From To Sacks Method Method From To Sacks Method Method Method From To Sacks Method Method Method From To Sacks Method Method Method From To Sacks Method Method Method Method Method From To Sacks Method Method Method Method Method Method Method Method From To Sacks Method Metho	Level ground level ground surface 12. Well Is: 2

First Water Quality Test For FO 404	State of Wisconsin JUL 2 1994
WISCONSIN UNIQUE WELL NUMBER F5 484	Private Water Supply - WS/2 Department of Natural Resources Box 7921 (Please type or print
Owner HAIR UNLIMITED FINANIA Number (715) 949-1200	Madison, WI 53707 using a black pen.)
Mailing A.D. BOX 162 DIAMOND ST.	1. Well Location Please use decimals Instead of fractions Town City Village Fire # (If avail.)
City LIDGE LAND State Zip Code NI 54763	of Wilson
County of Well Location Co. Well Permit Well Completion Date (mm-dd-yy)	Grid or Street Address or Road Name and Number (If avail.)
. Well Constructor (Business Name) License # 2. Mark well location	Subdivision Name Lot # Block #
	Gov't Lot # or Scw 1/4 of NE 1/4 of
N3055 COUNTY RD. W	Section 6, T 3/ N; R /2 E X W
City WEYER HAENSER WI. 54895- W	3. Well Type New Replacement Reconstruction
	of previous unique well # constructed in 19
High Capacity:	Reason for new, replaced or reconstructed well?
4. Well serves# of homes and or Well? Yes No (Ex: barn, restaurant, church, school, industry, etc.) Property? Yes No	Drilled Driven Point Jetted Other
5. Well located on highest point of property, consistent with the general layout and surfounding	s? Yes No If no, explain on back side. 17. Wastewater Sump
Well located in floodplain? Yes No Distance in Feet From Well To Nearest: 1. Landfill 10. Privy 11. Foundation Drain to Clearwater	18. Paved Animal Barn Pen 19. Animal Yard or Shelter
2. Building Overhang 12. Foundation Drain to Sewer	20. Silo - Type
3. Septic or Holding Tank (circle one) 13. Building Drain 4. Sewage Absorption Unit Cast Iron or Plastic Othe	21. Barn Gutter 22. Manure Pipe Gravity Pressure
5. Nonconforming Pit 6. Buried Home Heating Oil Tank 22 14. Building Sewer Gravity Cast Iron or Plastic Other	Pressure Cast Iron or Plastic Other
7. Buried Petroleum Tank 15. Collector or Street Sewer	Other NR 112 Waste Source
8. Shoreline/Swimming Pool 16. Clearwater Sump 6. Drillhole Dimensions Method of constructing upper DNR 9.	24
m 1710031	Geology From To e, Caving/Noncaving, Color, Hardness, Etc. (ft.)
1. Rotary - Mud Circulation	Surface /
5 surface 40 2. Rotary - Air 3. Rotary - Foam	00-1 194
4. Reverse Rotary 5. Cable-tool Bit in. dia.	ng BR sand 128
6. Temp. Outer Casingin. dia,	y BR sand + gravel 26 40
Removed? Yes No If no, explain	
7. Casing, Liner, Screen	
Material, Weight, Specification From To Dia. (in.) Manufacturer & Method of Assembly (ft.) (ft.)	
6 P.E. Sawhill Steel surface 36	
19/bs; 1-+ 11-0	
10. Static Water	r Level 12. Well Is:
	above ground surface below ground surface I I In TRelow Grade
11. Pump Test	Developed? Yes No
Dia. (in.) screen type, material & slot size \$175 From To Pumping Level 4 5 tail less steet cure would 36 40	ft. below surface Disinfected? Yes No Capped? Yes No
8. Grout or Other Sealing Material Pumping at	GPM for hours lently seal all unused, noncomplying, or unsafe wells?
Kind of Sealing Material (ft.) (ft.) Cement Yes N	No If no, explain pamo installer will
not needed surface - Sary	nt Driver or Licensed Supervisory Driller Date Signed
Signature of Dail R	g Operator (Mandatory unless same as above) Date Signed
Make additional comments on reverse side about geology, additional screens, water quality, etc.	WELL CONSTRUCTION REPORT 285 Form 3300-77A Rev. 1-92
SEE OTHER SIDE	and the second second

	Well Co WISCONSIN Propertion An	UNIQUE	n Repo	ort For L NUM	ABER	EN 17565611	473	Priva	State of Wiscon ment of Natural te Water Supply Box 7921	Resources — WS/2	
	Mailing Address 100 W. Ri			(/	1.0 00	7-361.	2	2 9 1992	Madison, WI 53 st Please type or print		nen.)
	City Barron		-	St	ate	Zip (64	Town City of RIDGELA	y 🗵 Village		
	County of Well	County Well L	ocation			ompletion	1812	Grid or Street Addres		d Number (if a	vailable)
	Location Dunn	Permit No.		Registi	Date	06/1 M M D	$\frac{2}{D} / \frac{1}{Y} = \frac{1}{Y}$ well location	Subdivision Name	Lo	ot # Bloo	ck#
1	Well Construct Aqua-Se	cvice Ir	ic.	56°		in corr	ect 40-acre of section.	Gov't Lot #	or SE 1/4 of _	NE 1/4 of	
	Address 1386 24	st.					N .	Section; T 3. Well Type	31 N; R 12 New	_ <u> </u> E &	Ĵ w
	City Cameron		Sta WI	te Zi . 545	p Code 22	w	X E	Replacement	·	ruction	
1	Sign	roved 31	18/92	3				of unique well # Reason for new, repl			. 19
- 1	Well	# 10	02	·	W 1 0	14 127110 ·	S	reason for new, rep.	aced of reconstr	ucted wen!	* %
	serves # of he						□ Yes XNo	☑ Drilled ☐ Drive	n Point 🖂 Jett	ed Other	
			erty, Con	sistent wi			out and Surre	oundings? 🔊 Yes		explain on b	
Dist	Located in Floodplai ance In Feet From W				10. Priv	y -		18.	Paved Animal I	Barn Pen	
	,_ 1. Landfill 2_ 2. Building Overh	ang					ain to Clearw ain to Sewer		Animal Yard or Silo — Type		•
·	_ 3. Septic or Holdi	ng Tank				ling Drain			Barn Gutter	4 *	
	4. Sewage Absorp5. Nonconforming			12/2			astic □ Other ☑Gravity □		Manure Pipe □ □ Cast Iron or P	•	
	_ 6. Buried Home H		nk				lastic Othe		Other Manure S		•
-	_ 7. Buried Petrolet					ctor or Str	5	107	Other NR 112 V		
	_ 8. Shoreline/Swim					water Sun	ip .	<u>10 7</u> 24.	OTHER	WELL	
6. Drilli	nole Dimensions From To	Method of co drillhole only		g upper e	nlarged	DNH USE ONLY	9. Type, Cav	Geology ing/Noncaving, Color,	Hardness, Etc.	From (ft.)	To (ft.)
Dia. (in.		1. Rotary		Circulatio	n .	10-		Clay		surface	5
10	surface 64	3. Rotary	– Foam			文	Sar		Mix		
6"	64 140	4. Revers 5. Cable-t	e Rotary ool Bit	in.	dia.	CV	747			5	10
		6. Temp.	Outer Cas				>0	CT SANDS	ilant	10	15
		If no, e	xplain _			70-	SAN	Vastanz (yel-Be)	15	30
7.		Liner, Screen				111	SA	idstant (1+ Be.)	30	60
Dia. (in.)	Material, Wei Mfg. & Meth	ght, Specificat nod of Assemb	tion oly	From (ft.)	To (ft.)	ANH.	« 5A	NOSTONE +	Shall	60	20
611	NEW STEEL	19 16/	r Pt	surface	66	GN	GR	vey SAND	STONE	70	98
	P.E ASTM SAWHIL	USA		,		YN-	5n	idsTank !	fellow BR	28	140
411		1 ,		1.6	140	7	ic Water Lev	· ·	12. Well Is:		
	Open of	ndrock	<u> </u>	- 66	770	35	ft. above gr ft. below gr	ound surface	_15in,	△ Above □ Below	Grade
Dia. (in.)	screen type and ma	torial		From	То	11. Pum	p Test 35	15	Developed?	Yes [] No
DIA. (211.)				Trom				Zft. below surface PM for <u>8</u> hours		Yes [∐ No □ No :-
3. Method	Grout or NEAT CEM	Other Sealing	Material From	То	# Sacks			ently seal all unused, r	oncomplying, or	unsafe wells	?
	Kind of Sealing Mate		(ft.)	(ft.)	Cement	. ☐ Ye	s 🗵 No	If no, explain	Not Kegy	rested	·
CEME	ENT		surface	4	23	14. Sign	ture of Poin	t Driver or Registere	d Driller	Date Signed	las
7						Signatur	e of Drill Rig	g Operator	11.)	Pate Signed	70
(nles sala)	itional comments on	roverse side =	hout male	ogy etc			<u>Hasmi</u>	- William	OXISTRIIOTI	ON REPOR	9CA
rave and	wonar comments on	CACTOR STOR S	COTE REOM	67, CIC.		DNR		Form 330	221101110011	ON REPUI	

So	urce: EL	<i>UNIQUE WELL</i> ECTRONIC		R		WH3		State of Wi-Private Department Of Na Madison, WI 537	tural Resourc	es, Box 7921	(Rev	n 3300- (02/02)	bw
Prope Owne	erty WIRTH, CR	AIG			Telep Numl	hone 715 – per	-296 - 6909	1. Well Location T=Town C=City		Di	epth 8		FT
Mailir Addre	ng 109 ELLIOT	STREET						V of RIDGEL			Fire#	620	
City	RIDGELAND		S	ate W	Zip (Code	54763	Street Address or F ELLIOT ST	Road Name an	nd Number			
Count	y of Well Locati DUNN	on	Co Well Per W	mit No	Wel	l Completion August 21		Subdivision Name		Lot#	Blo	ck#	
Well	Constructor		Li	cense#	Facility II	D (Public)		Gov't Lot or NV	V 1/4 of NE	1/4 of Section	6 T 3	31 N;R	12 W
Addre		C		6083	Public W	eli Plan Appr	roval#	Latitude Longitude	Deg.	Min. Min.			
City	24 1/2 ST		tate Zip C		Date Of A	Approval	· · · · · · · · · · · · · · · · · · ·	2. Well Type		(See item 12 bele	ow) L	at/Long	Method
CAM	ERON Permanent Well		WI 548		Specific (Congoity		1=New 2=Re	eplacement	3=Reconstruction	n L	,	
			mmon wen a	[*]	1.3	gpm/ft		of previous unique	well #	constructe	ed in	-	
3. Well	Serves # o	f homes and or (eg: barn, restaurant	t church selt	and indi	etrat eta)	High Cap Well?	pacity:	Reason for replaced	i or reconstruc	cted Well?			
		m P=Private Z=Other X=N		•	• • •	Property?		1 1=Drilled 2=Dr	riven Point 3=	Jetted 4=Other			
		lope or sideslope and						g those on neighborir	ng properties?	Υ	· · · · · ·		
Well le Distance	ocated in floodpl in feet from wel	ain? N l to nearest: (includir	ng proposed)			=	Yard Hydrant			Wastewater Sum	•		
	1. Landfil					Privy Foundation D	Orain to Clearw	vater		Paved Animal Band or S			
	35 2. Buildin	_	T. 1				Prain to Sewer		20.		Sileitei		
		eptic 2= Holding T Absorption Unit	i ank		13.	Building Drai			21.	Barn Gutter			
	-	forming Pit			60:14:1		Iron or Plastic	2=Other ity 2=Pressure	22.	Manure Pipe	1=Gravi	ty 2=Pr	essure
		Home Heating Oil	Tank		55 14. 1			astic 2=Other	23.	1=Cast iror Other manure Sto		ic 2=Ot	her
		Petroleum Tank			15. (Collector Sew	ver: units _	in . diam.	24. 1	Ditch ·			
	8. 1=Sl	oreline 2= Swimm	ning Pool		16. 0	Clearwater Su	ımp			Other NR 812 W	aste Sour	rce	
. Drillho	ole Dimensions	noreline 2= Swimm	Iethod	<u></u>		Clearwater Su oen Bedrock	Geology	8.	25. Geology			rce	То
. Drillh o	ole Dimensions From To	noreline 2= Swimm	Method arged Drillho		Lower Op		Geology Codes	Type, Caving/No	Geology oncaving, Colo		Fi (rom [ft.)	(ft.)
Dia.(in.)	ole Dimensions From To (ft) (ft)	and Construction M Upper Enla - 1. Rotary -	Method urged Drillho - Mud Circul - Air	ation —	Lower Op	oen Bedrock 	Geology Codes TVS_ Ta	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.)	ole Dimensions From To	and Construction M Upper Enla - 1. Rotary - - 2. Rotary - X - 3. Rotary -	Method urged Drillho Mud Circul Air Air Air Air And Foa	ation — ——— m ——	Lower Op	oen Bedrock 	Geology Codes TVS_ Ta	Type, Caving/No	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.)	ole Dimensions From To (ft) (ft)	and Construction M Upper Enla - 1. Rotary - - 2. Rotary - X - 3. Rotary - - 4. Drill-Tr	Method urged Drillho Mud Circul Air Air Air and Foa hrough Casii	ation — ——— m ——	Lower Op	oen Bedrock 	Geology Codes TVS_ Ta	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.)	ole Dimensions From To (ft) (ft) urface 40	and Construction M Upper Enla - 1. Rotary - - 2. Rotary - - 2. Rotary - - 4. Drill-TI - 5. Reverse - 6. Cable-to	Method urged Drillho - Mud Circul - Air Air and Foa hrough Casin e Rotary ool Bit _	m —— ng Hamn	Lower Op	pen Bedrock - -	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.)	ole Dimensions From To (ft) (ft) urface 40	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse	Method Arged Drillho Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing	m —— ng Hamn	Lower Op	pen Bedrock - -	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.)	ole Dimensions From To (ft) (ft) urface 40	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-to X — 7. Temp. C	Method Arged Drillho Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing	m —— ng Hamn	Lower Op	pen Bedrock - -	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 s	ole Dimensions From To (ft) (ft) urface 40 80	and Construction M Upper Enla - 1. Rotary - 2. Rotary - 2. Rotary - 3. Rotary - 4. Drill-Ti - 5. Reverse - 6. Cable-te X - 7. Temp. Construction Memore	Method arged Drillho - Mud Circul - Air - Air and Foa hrough Casin e Rotary ool Bit - Outer Casing ed ? X	m —— ng Hamn	Lower Op	pen Bedrock depth ft.	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 si 6.0 Casing	ole Dimensions From To (ft) (ft) urface 40 40 80	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-to X - 7. Temp. C	Method urged Drillho Mud Circul Air ——— Air and Foa hrough Casin e Rotary ool Bit _ Duter Casing ed ? X	ation — m — ng Hamn n. dia _10	Lower Op	oen Bedrock 0 depth ft.	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 si 6.0 Casing	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-to X - 7. Temp. C Remove Other Material, Weight, Sp	Method Arged Drillho Mud Circul Air —— Air and Foathrough Casin Rotary Color Bit Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing	ation — m —— ng Hamn n. dia _10	Lower Opener in. dia. 20	pen Bedrock depth ft.	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.)	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Metho	Method Arged Drillho Mud Circul Air —— Air and Foathrough Casin Rotary Color Bit Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing	ation — m —— ng Hamn n. dia _10	Lower Opener in. dia. 20 From (ft.)	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.)	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Metho	Method Arged Drillho Mud Circul Air —— Air and Foathrough Casin Rotary Color Bit Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing	ation — m —— ng Hamn n. dia _10	Lower Opener in. dia. 20 From (ft.)	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav	Geology oncaving, Colo ving, Sand		Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.)	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Metho	Method Arged Drillho Mud Circul Air —— Air and Foathrough Casin Rotary Color Bit Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing	ation — m —— ng Hamn n. dia _10	Lower Opener in. dia. 20 From (ft.)	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No an/Brown, Non-Cav ellow, Non-Caving,	Geology oncaving, Colo ving, Sand	or, Hardness, etc	Fi (rom ft.)	(ft.)
Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.)	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Metho	Method Arged Drillho Mud Circul Air —— Air and Foathrough Casin Rotary Color Bit Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing Cuter Casing	ation — m —— ng Hamn n. dia _10	Lower Opener in. dia. 20 From (ft.)	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye	Type, Caving/No	Geology oncaving, Color ving, Sand Sandstone		Fi (rom (ft.) 0 2	(ft.)
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Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.) 6.0	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen new stee	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Sp anufacturer & Method I pipe, PE, 19#/ft IP	Method arged Drillho - Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Outer Casing ed ? X pecification d of Assemb	m m Hamn n. dia _ 10	Lower Opener in. dia. 20 From (ft.) surface	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye 9. Static Wa 16.0 fee	Type, Caving/No an/Brown, Non-Cav ellow, Non-Caving, ater Level et B ground su A=Above B	Geology Incaving, Colo Ving, Sand Sandstone Frace B=Below	or, Hardness, etc 11. Well Is: Developed?	24 in. Y	rom (ft.) 0 2 0 8	(ft.) 20 = 30 30 Grade bove
Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.)	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen new stee	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Metho	Method arged Drillho - Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Outer Casing ed ? X pecification d of Assemb	m m Hamn n. dia _ 10	Lower Opener in. dia. 20 From (ft.)	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye 9. Static Wa 16.0 fee 10. Pump Te Pumping le	Type, Caving/No an/Brown, Non-Cav allow, Non-Caving, ater Level at B ground su A=Above F ater Level 31.0 ft. b	Geology ncaving, Colo ving, Sand Sandstone rface 3-Below	11. Well Is: Developed? Disinfected?	24 in.	rom (ft.) 0 2 0 8	(ft.) 20 = 30 30 Grade bove
Dia.(in.) 10.0 sl 6.0 Casing Dia. (in.) 6.0	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen new stee	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Method I pipe, PE, 19#/ft IP	Method arged Drillho - Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Outer Casing ed ? X pecification d of Assemb	m m Hamn n. dia _ 10	Lower Opener in. dia. 20 From (ft.) surface	oen Bedrock depth ft. To (ft.)	Geology Codes TVS_ Ta YVN_ Ye 9. Static Wa 16.0 fee Pumping le	Type, Caving/No an/Brown, Non-Caving, ellow, Non-Caving, atter Level atter Level at B ground sur A=Above I est evel 31.0 ft. b at 20.0 GP M	Geology ncaving, Colo ving, Sand Sandstone Frace 3=Below below surface 20.0 Hrs	11. Well Is: Developed? Disinfected? Capped?	24 in. Y Y	A C A=Al B=Be	(ft.) 20 = 30 30 Grade bove
Dia.(in.) 10.0 si 6.0 Casing Dia. (in.) 6.0	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen Material	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te X — 7. Temp. C Remove Other Material, Weight, Sp anufacturer & Method I pipe, PE, 19#/ft IP	Method arged Drillho - Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Outer Casing ed ? X pecification d of Assemb	ation — m — ng Hamn n. dia _ 10	From (ft.)	Den Bedrock To (ft.) To To	9. Static Wa 16.0 fee Pumping le Pumping loy	Type, Caving/No an/Brown, Non-Caving, atter Level at B ground su A=Above I at 20.0 GP M notify the owner of the on this property?	Geology ncaving, Colo ving, Sand Sandstone Frace 3=Below below surface 20.0 Hrs	11. Well Is: Developed? Disinfected? Capped?	24 in. Y Y	A C A=Al B=Be	(ft.) 20 = 30 30 Grade bove
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Dia.(in.) 10.0 si 6.0 Casing Dia. (in.) 6.0	ole Dimensions From To (ft) (ft) urface 40 40 80 Liner Screen new stee Tother Sealing od Tremie Pig Kind of S	and Construction M Upper Enla — 1. Rotary — 2. Rotary — 4. Drill-Ti — 5. Reverse — 6. Cable-te — X — 7. Temp. C Remove Other Material, Weight, Spanufacturer & Method I pipe, PE, 19#/ft IP	Method arged Drillho - Mud Circul - Air ——— - Air and Foa hrough Casin e Rotary ool Bit _ Outer Casing ed ? X pecification d of Assemb	ation — m — ng Hamn n. dia _10	From (ft.) From (ft.)	oen Bedrock depth ft. To (ft.) 40 To # Sacks Cement	9. Static Wa 16.0 fee Pumping le Pumping 12. Did you unused wells If no, explai	Type, Caving/No an/Brown, Non-Caving, Bellow, Non-Caving, atter Level atter B ground sur A=Above B atter 20.0 GP M notify the owner of the on this property? n	Geology Incaving, Coloving, Sand Sandstone Sandstone rface 3=Below elow surface 20.0 Hrs he need to per	11. Well Is: Developed? Disinfected? Capped? manently abando	24 in. Y Y Y Y	A C A=Al B=Be I all	(ft.) 20 = 30 30 Grade bove elow

	State of Wisconsin
Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	Department of Natural Resources 2 Department of Natural Resources 2 Department of Natural Resources 2 Department of Natural Resources
	Box 7921
Mailing Address	
P. O. BOX	1. Location (Please type or print using a black pen.) Zip Code X Town
RIDGELAND State	Sip Code of Wilson Village Pier in available)
County of Well County Well Location Well Co	ompletion Grid or Street Address or Road Name and Number (if available)
Location OUNN Permit No. W — Date	$\frac{OS_{1/8}}{MM} \frac{R}{D} \frac{Q}{D} \frac{Q}{Y} \frac{Q}{Y}$ Subdivision Name Lot # Block #.
	2. Mark well location
Address NEIL DRILL INC, INC, 45	parcel of section. Gov't Lot # or WW % of NE % of
	N Section 6; T3/N; R/2 DE 20 W 3. Well Type New
N3055 COUNTY Rd. W City State Zip Code WEYERHAEUSER, WI.54895	Replacement Reconstruction
WEYERHAEUSER, WI. 54895	W replacement reconstitution Variable V
Λ	Reason for new, replaced or reconstructed well?
T	The Kithing
4. Well serves # of homes and/or QUEY High Capacit	y Well? U Yes (N No
(ex: barn, restaurant, church, school, industry, etc.) High Capacit Well Located on Highest Point of Property, Consistent with the Ger	Z Drilled Driven Point Jetted Other
	spout/Yard Hydrant 17. Wastewater Sump
Distance In Feet From Well To Nearest: 10. Privy	
	Idation Drain to Clearwater
3. Septic or Holding Tank 13. Buildi	
	t Iron or Plastic
	ng Sewer & Gravity Pressure
	tor or Street Sewer Other NR 112 Waste Source
8. Shoreline/Swimming Pool 16. Cleary	vater Sump 24
6. Drillhole Dimensions Method of constructing upper enlarged drillhole only.	DNA 9. Geology From To
Dia. (in.) (ft.) (ft.)	ONLY Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
surface 39 1. Rotary – Mud Circulation – 2. Rotary – Air	T- top soil surface
3. Rotary – Foam	20 - 1 24
4. Reverse Rotary	Strauma BR sand 1 24
5. Cable-tool Bit in. dia in. dia in. dia in. dia.	Strawing BR Sand+ grave/ 24 39
Removed? Yes No	
If no, explain	
7. October 9. 100 Section 1. 100 Sec	
7. Casing, Liner, Screen Material, Weight, Specification From To	
Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.)	
6 PIE, Sawhill Steel surface 35	
19/bs/ 1 d A 2	
19/bs/ Astm A 53	10 Static Water Level 12 Well In
6 Pit. Sawhill Steel surface 33	10. Static Water Level ft. above ground level Above
19/bs/ Astm A 53	ft. above ground level ft. below ground surface Above Grade
19/bs/ Astm A-53	ft. above ground level 5 ft. below ground surface 11. Pump Test Above Grade Developed? Yes No
19/bs/ Astm A-53	ft. above ground level ft. below ground surface 11. Pump Test Pumping Level ft. below surface Developed? Developed? Yes No Disinfected? Yes No
Dia. (in.) screen type and material Stainless steel wive wound 35 Grout or Other Sealing Material	ft. above ground level ft. below ground surface 11. Pump Test Pumping Level GPM for hours Above Grade Developed? Developed? Yes No Capped? Yes No Capped? Yes No
Dia. (in.) screen type and material 4 Stainless steel wive wound 35 8. Grout or Other Sealing Material Method From To Sacks	ft. above ground level St. below ground surface
Dia. (in.) screen type and material 4 Stainless steel wive wound 35 8. Grout or Other Sealing Material Method From To Sacks Kind of Sealing Material (ft.) (ft.) Cement	ft. above ground level 5 ft. below ground surface 11. Pump Test Pumping Level GPM for hours Above Grade Developed? Developed? Yes No Capped? Yes No Capped? Yes No
Dia. (in.) screen type and material 4 Stainless steel wive wound 35 8. Grout or Other Sealing Material Method From To Sacks	ft. above ground level ft. below ground surface 11. Pump Test Pumping Level ft. below surface Pumping at SGPM for hours 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain pump in Staller will. 14. Signature of Point Driver or Registered Driller Date Signed
Dia. (in.) screen type and material 4 Stainless steel wive wound 35 8. Grout or Other Sealing Material Method From To Sacks Kind of Sealing Material (ft.) (ft.) Cement	ft. above ground level ft. below ground surface II. Pump Test Pumping Level ft. below surface Pumping at Salah for hours Above Grade in. Below Developed? Yes No Disinfected? Yes No Capped? Yes No If no, explain pump in Staller will.
Dia. (in.) screen type and material 4 Stainless steel wive wound 35 8. Grout or Other Sealing Material Method From To Sacks Kind of Sealing Material (ft.) (ft.) Cement	ft. above ground level ft. below ground surface 11. Pump Test Pumping Level ft. below surface Pumping at SGPM for hours 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain par Mialer wells? Signature of Point Driver or Registered Driller Signature of Oprill Rig Operator WELL CONSTRUCTION REPORT 176
Dia. (in.) screen type and material 4 Stainless steed wive wound 35 8. Grout or Other Sealing Material Method Kind of Sealing Material A T reeded surface Surface Surface	ft. above ground level ft. below ground surface 11. Pump Test Pumping Level ft. below surface Pumping at GPM for hours 13. Did you permanently seal all unused, noncomplying, or unsafe wells? Yes No If no, explain pump MStaller will. 14. Signature of Point Driver or Registered Driller Date Signed Signature of Operator Signature of Operator Signature of Operator Signature of Operator Date Signed

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	State of Wisconsin Department of Natural Resources Private Water Supply — WS/2
Proper ELAND FARMERS UN. Telephone N	
Mailing Address	
City A. Box	1. Location (Please type or print using a black pen.) Zip Code Town
RIDGELAND	54762 of Wilson
County of Well County Well Location Well (Completion Und or Street Address or Road Name and Number (if available)
Location DUNN Permit No. W Date	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Well Constructor (Business Name) Registration #	2. Mark well location
Address WELL DRICING 45	parcel of section. Gov't Lot # or WW 1/4 of WE 1/4 of
N3055 COUNTY Rd. W	N Section 6; T 3 N; R 2 L E W W 3. Well Type New
N3055 COUNTY Rd. W City State Zip Code WEYERHAEUSER, WI, 54845	W Replacement Reconstruction
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	of unique well #constructed in 19
	Reason for new, replaced or reconstructed well?
Tr. VOOC High Canar	ty Well? Tes KNO NON potable, to fill sprayer truck
4. Well serves # of homes and/or Tankers High Capaci (ex: barn, restaurant, church, school, industry, etc.) High Capaci	
5. Well Located on Highest Point of Property, Consistent with the Ge	eneral Layout and Surroundings? Y Yes No If no, explain on back side.
Well Located in Floodplain? 'I Yes To No 9. Dow	nspout/Yard Hydrant 17. Wastewater Sump
Distance In Feet From Well To Nearest: 10. Privy 1. Landfill 11. Foun	y 18. Paved Animal Barn Pen dation Drain to Clearwater 19. Animal Yard or Shelter
	ndation Drain to Sewer 20. Silo — Type
3. Septic or Holding Tank 13. Build	· · · · · · · · · · · · · · · · · · ·
4. Sewage Absorption Unit	st Iron or Plastic
5. Nonconforming Pit 70 14. Build 6. Buried Home Heating Oil Tank 70 Ca	ing Sewer 20 Gravity □ Pressure □ Cast Iron or Plastic □ Other st Iron or Plastic □ Other □ 23. Other Manure Storage □ □ □
7. Buried Petroleum Tank 15. Collection	
8. Shoreline/Swimming Pool 16. Clear	water Sump 24
6. Drillhole Dimensions From To Method of constructing upper enlarged drillhole only.	Trong 10
Dia. (in.) (ft.) [ft.] 1. Rotary — Mud Circulation	ONE Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
/ surface 2) 2 Rotary – Air	LTOP SOIL surface
3. Rotary – Foam	1 911
4. Reverse Rotary 5. Cable-tool Bit in. dia.	1 24
6. Temp. Outer Casing in. dia.	De Caving Basand+ gravel 2439
Removed? Yes No	
If no, explain	non caulty traving shale trand 39 49
7. Casing, Liner, Screen	non rowing gray sandstore 49 75
Material Weight Specification From To	
Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.)	Inon causing white sondstore 75 80
6 PE Sowhill Steel surface 50	
19165 400 1 60	
777 ASIM A-33	10. Static Water Level 12. Well Is:
	ft shows amound lovel
	ft. below ground surface
	11. Pump Test Developed? Yes No
Dia. (in.) screen type and material From To	Pumping Level 65 ft. below surface Disinfected? Yes No
8. Grout or Other Sealing Material	Pumping at <u>SO</u> GPM for <u>2</u> hours Capped? Yes No
Method From To Sacks	13. Did you permanently seal all unused, noncomplying, or unsafe wells?
Kind of Sealing Material (ft.) (ft.) Cement	Yes No If no, explain
notneeded surface —	don Consider (5) 5/22/92
	Signature & Dfill Ric Operator Pate Signed
Make additional comments on reverse side about geology, etc.	WELL CONSTRUCTION REPORT
wake additional comments on reverse side about geology, etc.	DNR Form 3300-77A Rev. 11-90

Well Construction Report For WISCONSIN UNIQUE WELL NUMBER	State of Wisconsin Department of Natural Resources Private Water Supply — WS/2 Box 7921 Do. Madison, WI 53707
Property Owner RIAN WIRTH Telephone Mailing Address	1990
City RIDGELAND State W.	Zip Code Town
	Completion Grid or Street Address or Road Name and Number (if available)
Well Constructor (Business Name) Registration #	M M D D Y Y Subdivision Name Lot # Block #
Address Tu Od 11	in correct 40-acre parcel of section. Gov't Lot # or No 14 of ME 4 of Section 15 TS N; R D E W
Address N3055 COUNTY Rd. W City State Zip Code WEYER HAEUSER, WI. 54893	3. Well Type New Replacement Reconstruction
VYEGERITAEUSER, WI. 3489	of unique well #constructed in 19
	Reason for new, replaced or reconstructed well?
4. Well serves # of homes and/or High Cap (ex: barn, restaurant, church, school, industry, etc.) High Cap	acity Property? Yes No Drilled Driven Point Jetted Other
The Boulder of the Laboratory	General Layout and Surroundings? Z Yes No If no, explain on back side. wnspout/Yard Hydrant 17. Wastewater Sump
Distance In Feet From Well To Nearest: 10. Pri 1. Landfill 11. For	vy 18. Paved Animal Barn Pen undation Drain to Clearwater 19. Animal Yard or Shelter
	ındation Drain to Sewer 20. Silo — Type
3. Septic or Holding Tank 13. But	
4. Sewage Absorption Unit 5. Nonconforming Pit 25 14. Bui	Cast Iron or Plastic
	Cast Iron or Plastic Other 23. Other Manure Storage
7. Buried Petroleum Tank 15. Col	lector or Street Sewer Other NR 112 Waste Source
8. Shoreline/Swimming Pool 16. Clean	arwater Sump. 24
6. Drillhole Dimensions From To Method of constructing upper enlarged drillhole only.	DNH 9. Geology From To USE ONLY Type, Caving/Noncaving, Color, Hardness, Etc. (ft.) (ft.)
Dia. (in.) (ft.) (ft.) Surface 2. Rotary — Mud Circulation 2. Rotary — Air	Topsoil surface
surface 60	Os caving BR sand 127
5. Cable-tool Bit in. dia 6. Temp. Outer Casing in. di	a. SN-Soft Hayellow Sandstone 27 35
Removed? Yes No If no, explain	HN hard sandstope 35 60
7. Other	- Complete to the first to the
7. Casing, Liner, Screen Material, Weight, Specification From To Dia. (in.) Mfg. & Method of Assembly (ft.) (ft.)	★ 222202000
6 P.E. Sewhill Steel surface 40	
19/bs Astm A-53	
	10. Static Water Level ft. above ground level 12. Well Is: Above
	ft. below ground surface / in. Below Grade
Dia. (in.) screen type and material From To	11. Pump Test Developed? Yes No Disinfected? Yes No
8. Grout or Other Sealing Material	Pumping at SGPM for hours Capped? Yes No
Method From To Sacks Kind of Sealing Material (ft.) (ft.) Cemen	t Yes No If no, explain
not needed surface —	14. Signature of Point Driver or Registered Driller Date Signed 9-12-90
	Signature of Deal Ric Operator Lary brigh G 9-12-90
Make additional comments on reverse side about geology, etc.	DNR WELL CONSTRUCTION REPORT Rev. 9-88
en and a second control of the contr	

Sour	CONSIN UNIQUE WE Ce: WELL CONS	TLL NUMBER STRUCTION		LF644	State of Wi-Private Water Syste Department Of Natural Resourc Madison, WI 53707		Form 330 (Rev 02/0	
Property	MALON, ART		Telepho Number	one 715 – 949 – 1839		Dep	oth 74	FT
	BOX 231		TAGINDE		T=Town C=City V=Village † of WILSON		Fire#	
City	DGELAND .	State	WI Zip Co	de 54763	Street Address or Road Name ar	nd Number		
County of	f Well Location DUNN	Co Well Permit 1		Completion Date	Subdivision Name	Lot#	Block#	
Well Con		License	# Facility ID	**	Gov't Lot or NE 1/4 of NE	1/4 of Section 6	T 31 N	;R 12 V
KRAME Address	ER WELL DRILLING INC	45	Dublic Well	Plan Approval#	Latitude Deg.	Min.		
	COUNTY W		·		Longitude Deg	Min.		
City WEYER	HAEUSER	State Zip Code WI 54895	Date Of Ap	proval		(See item 12 below	v) Lat/Lo	ng Metho
Hicap Per	manent Well#	Common Well #	Specific Car		1=New 2=Replacement of previous unique well #		in O	
XX 11 C			.]	gpm/ft	Reason for replaced or reconstru		··· _ -	
B. Well Ser P	•	ant, church, school, i	ndustry, etc.)	High Capacity: Well? N	POINT IN BASEMENT			
	=OTM N=NonCom P=Private Z=Other >			Property? N	1 1=Drilled 2=Driven Point 3=			
	ell located upslope or sideslope a sted in floodplain? N feet from well to nearest: (inclu			ination sources, including wnspout/ Yard Hydrant	g those on neighboring properties?	Y Wastewater Sump		
istance in	feet from well to nearest: (included) 1. Landfill	ding proposed)	10. Pr			Paved Animal Bar		
15	2. Building Overhang			undation Drain to Cleary		Animal Yard or Sh	elter	
	3. 1=Septic 2= Holding	g Tank		oundation Drain to Sewer	201			
	4. Sewage Absorption Uni	t		nilding Drain 1=Cast Iron or Plastic	2=Other	Barn Gutter Manure Pipe 1:	=Gravity 2=	Dana a a
	5. Nonconforming Pit		25 14. Bu	ilding Sewer 1 1=Gravi	ty 2=Pressure	1=Cast iron o	or Plastic 2=	Other
	6. Buried Home Heating O7. Buried Petroleum Tank	li Tank	55 15. Co	llector Sewer: units	in diama	Other manure Stora Ditch	age	
*	8. 1=Shoreline 2= Swin	nming Pool	16. Cle	earwater Sump		Other NR 812 Was	te Source	
	Dimensions and Construction							
F			Lower One	Dedrook Geology	8. Geology		From	To
lia.(in.) (f	. ^ ^_	nlarged Drillhole rv - Mud Circulation	•	n Bedrock Geology Codes	Type, Caving/Noncaving, Colo	or, Hardness, etc	From (ft.)	To (ft.)
	ft) (ft) — 1. Rotar X — 2. Rotar	ry - Mud Circulation ry - Air		Codes	Type, Caving/Noncaving, Cold	or, Hardness, etc	(ft.) 0	(ft.) 1 ★
0.0 surfa	ft) (ft) -1 . Rotar $X - 2$. Rotar $X - 3$. Rotar	ry - Mud Circulation ry - Air		Codes I_ ToQY_ C,	Type, Caving/Noncaving, Cold OP SOIL AVING BR SAND @ GRAVEL		(ft.) 0 1	(ft.) 1 =
0.0 surfa	ft) (ft) — 1. Rotar X—2. Rotar X—3. Rotar — 4. Drill 61 74 — 5. Reve	ry - Mud Circulation y - Air ry - Air and Foam l-Through Casing Ha erse Rotary	ummer	Codes L TO QY C, QN C,	Type, Caving/Noncaving, Cold OP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL	OW	(ft.) 0 1 18	(ft.) 1 * 18 20
0.0 surfa	ft) (ft) — 1. Rotar X — 2. Rotar X — 3. Rotar — 4. Drill 61 74 — 5. Reve — 6. Cable	ry - Mud Circulation y - Air	mmer	Codes I TOQY C,QN C,Y_N NO	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS	OW TONE	(ft.) 0 1	(ft.) 1 18 20 34
0.0 surfa	ft) (ft) — 1. Rotar X — 2. Rotar X — 3. Rotar 4. Drill 61 74 — 5. Reve — 6. Cable X — 7. Temp Reme	ry - Mud Circulation y - Air ry - Air and Foam l-Through Casing Ha erse Rotary	mmer	Codes I T(QY C,QN C,Y_N N(Type, Caving/Noncaving, Cold OP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL	OW TONE	(ft.) 0 1 18 20	(ft.) 1 ± 18 20
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in. dia.	Codes ITCQYC;QNC;Y_NNCdepth ft. G_NNC	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS	OW TONE	(ft.) 0 1 18 20	(ft.) 1 18 20 34
0.0 surfa	ft) (ft) — 1. Rotar X — 2. Rotar X — 3. Rotar 4. Drill 61 74 — 5. Reve — 6. Cable X — 7. Temp Reme	ry - Mud Circulation ry - Air -y - Air and Foamy - Air and Foamt-Through Casing Ha erse Rotary -t-tool Bit	mmer	Codes I TOQY C,QN C,Y_N NO	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS	OW TONE	(ft.) 0 1 18 20	(ft.) 1 18 20 34
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in. dia	Codes	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS	OW TONE	(ft.) 0 1 18 20	(ft.) 1 18 20 34
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in dia	Codes I ToQY C,QN C,Y_N Nodepth ft. G_N No	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS	OW TONE	(ft.) 0 1 18 20	(ft.) 1 18 20 34
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in dia	Codes I ToQY C,QN C,Y_N Nodepth ft. G_N No	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS	OW TONE	(ft.) 0 1 18 20	(ft.) 1 18 20 34
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in dia	Codes	Type, Caving/Noncaving, Cold DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO	OW TONE NE	(ft.) 0 1 18 20	(ft.) 1 18 20 34
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in dia	Codes I ToQY C,QN C,Y_N Nodepth ft. G_N No	Type, Caving/Noncaving, Colo DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO	OW TONE	(ft.) 0 1 18 20 34	(ft.) 1
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in dia	Codes IT(QYC,QNC,Y_NN(G_NN(ft.) 62 9. Static Wa 28.0 fee	Type, Caving/Noncaving, Colo DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO After Level et B ground surface A=Above B=Below	OW TONE NE	(ft.) 0 1 18 20 34	(ft.) 1
0.0 surfa	Continue	ry - Mud Circulation ry - Air	in dia	Codes	Type, Caving/Noncaving, Colo DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO ATTERIOR OF THE STANDS OF THE STAND	OW TONE NE 11. Well Is:	(ft.) 0 1 18 20 34 18 in. A A= B=	(ft.) 1
0.0 surfa 6.0 Casing Li Dia. (in.) 6.0	(ft)	ry - Mud Circulation ry - Air	in. dia From (ft.)	Codes ! TOQY CQN CQN CY_N NO	Type, Caving/Noncaving, Color DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO Atter Level atter Level atter Level atter A=Above B=Below evel 40.0 ft. below surface atter 6.0 GP M 2.0 Hrs	OW TONE NE 11. Well Is: Developed? Y Disinfected? Y Capped? Y	(ft.) 0 1 18 20 34 18 in. A B=	(ft.) 1
Casing Li Dia. (in.) Dia.(in.) Grout or C	ft) (ft) — 1. Rotar X—2. Rotar X—2. Rotar X—3. Rotar — 4. Drill 61 74 — 5. Reve — 6. Cable X—7. Temp Remother Other iner Screen Material, Weight, Manufacturer & Meti PESAWHILL STEEL 19 ASTM A53 Screen type, material & section of the section of t	ry - Mud Circulation ry - Air	in. dia From (ft.)	Codes	Type, Caving/Noncaving, Color DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO Atter Level Et B ground surface A=Above B=Below est evel 40.0 ft. below surface	OW TONE NE 11. Well Is: Developed? Y Disinfected? Y Capped? Y	(ft.) 0 1 18 20 34 18 in. A B=	(ft.) 1
Casing Li Dia. (in.) Dia.(in.) Grout or C	(ft)	ry - Mud Circulation ry - Air y - Air	in. dia From (ft.) surface From To	Codes	Type, Caving/Noncaving, Color DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO ATTEM B ground surface A=Above B=Below est evel 40.0 ft. below surface at 6.0 GP M 2.0 Hrs notify the owner of the need to per on this property? N n PUMP INS	OW TONE NE II. Well Is: Developed? Y Disinfected? Y Capped? Y rmanently abandon STALLER WILL	(ft.) 0 1 18 20 34 18 in. A B=	(ft.) 1
Casing Li Dia. (in.) Dia.(in.) Grout or C	Color Colo	ry - Mud Circulation ry - Air y - Air and Foam	From To ft.)	Codes	Type, Caving/Noncaving, Color DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO ATTEM TO THE STAND OF THE	OW TONE NE II. Well Is: Developed? Y Disinfected? Y Capped? Y rmanently abandon STALLER WILL	(ft.) 0 1 18 20 34 18 in. A B=	(ft.) 18 20 34 74 A Grade =Above =Below
Casing Li Dia. (in.) Dia.(in.) Grout or C	(ft)	ry - Mud Circulation ry - Air y - Air and Foam	in. dia From (ft.) surface From To	Codes	Type, Caving/Noncaving, Color DP SOIL AVING BR SAND @ GRAVEL AVING @ NON CAVING YELL DN CAVING YELLOW SANDS DN CAVING GRAY SANDSTO ATTEM B ground surface A=Above B=Below est evel 40.0 ft. below surface at 6.0 GP M 2.0 Hrs notify the owner of the need to per on this property? N n PUMP INS	OW TONE NE II. Well Is: Developed? Y Disinfected? Y Capped? Y rmanently abandon STALLER WILL Driller GJ	18 20 34 18 in. A A-B-	(ft.) 18 20 34 74 74 Grade Above Below

Sou	r ce: WEL	<i>IQUE WELL NUN</i> L CONSTRUC	MBER TION		TN31		State of Wi-Private Water Sys Department Of Natural Resou Madison, WI 53707	rces, Box 7921	Form 3300-77A (Rev 02/02)bw
Property Owner	RIDGELAND C	НЕТЕК СО-ОР		Telep Numb	hone 715 - per	949 – 1165	1. Well Location T=Town C=City V=Village		oth 50 FT
Mailing Address	PO BOX 155						c of RIDGELAND		Fire#
City	DGELAND		State	NI Zip (Code	54763	Street Address or Road Name	and Number	
	of Well Location DUNN	Co Wel	l Il Permit No	Wel	Completion July 4, 2	Date	Subdivision Name	Lot#	Block#
Well Co		<u> </u>	License #	Facility I			Gov't Lot or NE 1/4 of N	E 1/4 of Section 6	T 31 N;R 12 V
	ER WELL DRILL	ING INC	45	77 11' 77'	11 151	10	Latitude Deg.	Min.	
Address N3055	COUNTY W			Public W	ell Plan Appr	roval#	Longitude Deg	Min.	
City	DUACHCED	State 2	Zip Code 54895	Date Of A	Approval		2. Well Type 2	(See item 12 below	v) Lat/Long Metho
	RHAEUSER rmanent Well#	Common W		Specific (Capacity	· · · · · · · · · · · · · · · · · · ·	1=New 2=Replacement		
				1.1	gpm/ft		of previous unique well #		in
. Well S		mes and or STORE			High Car		Reason for replaced or reconstr NON COMPLYING OLD W		
N 3 (=3 () ()	, , ,	barn, restaurant, church Private Z=Other X=NonPot A=		• • •	Well? Property?	N 7 N	1 1=Drilled 2=Driven Point		
							those on neighboring propertie		
		N nearest: (including propo		9. 1	Downspout/ \	Yard Hydrant		. Wastewater Sump	
	1. Landfill		ŕ		Privy Econodotion C	Orain to Clearw		B. Paved Animal Bar	
	5 2. Building O	-				Orain to Clear w	· · · · · · · · · · · · · · · · · · ·	Animal Yard or Sh Silo	ielter
•	 1=Septi Sewage Ab 	c 2= Holding Tank		13.	Building Dra		21	. Barn Gutter	
	5. Nonconform	· · ·		52 14.]		Iron or Plastic ver 11=Gravi	777		=Gravity 2=Pressure or Plastic 2=Other
		ne Heating Oil Tank		15 /		Cast Iron or Pla	in diam	. Other manure Store	
	7. Buried Petr							. Ditch . Other NR 812 Was	ete Source
		line 2= Swimming Po	ol	10. (Clearwater Su				
]	From To	Construction Method Upper Enlarged Dr			pen Bedrock	Geology Codes	8. Geology Type, Caving/Noncaving, Co		From To (ft.)
Dia.(in.)	(ft) (ft)	- 1. Rotary - Mud C- 2. Rotary - Air —				I_ TO	OP SOIL		0 1 📥
6.0 sur	face 50	3. Rotary - Air and					AVING BR SAND & GRAVEL		1 24
		4. Drill-Through (5. Reverse Rotary		nmer			AVING YELLOW SAND		24 36
		- 6. Cable-tool Bit_	n. di				ON CAVING GRAY SANDST	ONE	36 50
		– 7. Temp. Outer Ca Removed ?	ising _	in. dia.	depth ft.				
		Other							· · ·
		erial, Weight, Specificat		From	To (ft.)				
<u>Dia. (in.)</u> 6.0	1	acturer & Method of Ass AND STEEL 19 LBS/F		(ft.)	36			· .	
0.0	ASTM A-53	AND STEEL 19 EBON	•	surface	00	ļ			
			1.						
									¥
						9. Static Wa		11. Well Is:	21 in. A Grade
			.				A=Above B=Below	Developed? Y	A=Above B=Below
Dia.(in.)	Screen typ	e, material & slot size		From	То	10. Pump Te Pumping le		e Disinfected? Y	
							at 20.0 GP M 1.0 Hr		
	Other Sealing M	nterial	<u> </u>		#		notify the owner of the need to pon this property?	ermanently abandon	and fill all
	MOUNDED		E.	om To	Sacks	4		NSTALLER DID	
Method						If no, explai			
Method	Kind of Seali		(fi	i.) (ft.)			Well Constructor or Supervisor		Date Signed 7/10/06
Method			(fi			13. Initials of		y Driller GJ	-

Sour	consin unique wel ce: WELL CONST	L NUMBER TRUCTIO	7		UK70	07	State of Wi-Private V Department Of Natu Madison, WI 53707	ral Resource	es, Box 7921	(Rev 02	300-77A 2/02)bw
	BYGD, SANDRA			Telepho Number	_	-	1. Well Location T=Town C=City V	=Village	D6	pth 28	FT
Mailing Address	PO BOX 242						V of RIDGLAN			Fire#	E5316
City RII	DGÉLAND	State	WI	Zip Co	ode	54763	Street Address or Ro E5316 CO RD V	ad Name an	id Number		
	f Well Location DUNN	Co Well Permi W	t No	Well C	Completion May 30,		Subdivision Name		Lot#	Block	#
Well Con TOM G		Licen 48		cility ID	(Public)		Gov't Lot or NE	1/4 of NE Deg.	1/4 of Section Min.	6 т 31	N;R 12 W
	M SEPTIC SERVICE				l Plan Appr	oval#	Longitude	•	Min.		
City NEW AU		tate Zip Code WI 54757		te Of Ap	proval		2. Well Type	-	(See item 12 belo	´	Long Method
Hicap Per	rmanent Well # Co	mmon Well#	Spe	ecific Cap	* *		1=New 2=Rep of previous unique w				
3. Well Se					gpm/ft High Cap	-	Reason for replaced of POINT-PLUGGED	r reconstruc			
N M=Munic O=	(eg: barn, restauran OTM N=NonCom P=Private Z=Other X=1		•		Well? Property?	N ? N	2 1=Drilled 2=Driv		Tetted 4=Other		· · · · · · · · · · · · · · · · · · ·
	ell located upslope or sideslope and						1				
	ted in floodplain? N feet from well to nearest: (includi		•	9. Do	wnspout/ Y	Yard Hydrant			Wastewater Sum	p	
	1. Landfill			10. Pr	•)			Paved Animal Ba		
	2. Building Overhang					Orain to Cleary Orain to Sewer		19 20. :	Animal Yard or S	Shelter	
	3. 1=Septic 2= Holding	Tank	. 10		ilding Drai				Barn Gutter		
	4. Sewage Absorption Unit5. Nonconforming Pit		10	0 14 Bu		Iron or Plastic	2=Other ity 2=Pressure	22.	Manure Pipe	1=Gravity	2=Pressure
	6. Buried Home Heating Oil	Tank			11=0	Cast Iron or Pl	astic 2=Other	23. (1=Cast iron Other manure Sto	or Plastic rage	2=Other
	7. Buried Petroleum Tank			15. Co	ollector Sew	ver: units	in . diam.	24.]	Ditch		
	8. 1=Shoreline 2= Swimn	ning Pool		16. Cle	earwater Su	ımp		25. (Other NR 812 Wa	iste Source	:
	Dimensions and Construction A	Method	Lo		earwater Su n Bedrock	Geology	8. Type Caying/None	Geology		Fron	n To
F	Dimensions and Construction North To Upper Enlast) (ft) — 1. Rotary	Method arged Drillhole - Mud Circulatio	on	wer Oper		Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (f	Dimensions and Construction Norm To Upper Enland (ft) — 1. Rotary — 2. Rotary	Method arged Drillhole - Mud Circulatio - Air	on	wer Oper		Geology	Type, Caving/Nonc	Geology		Fron	n To
F	Dimensions and Construction Norm To Upper Enlarth (ft) — 1. Rotary — 2. Rotary — 3. Rotary	Method arged Drillhole - Mud Circulatio	on	wer Oper		Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (f	Dimensions and Construction Morom To Upper Enlarms (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers	Method arged Drillhole - Mud Circulatio - Air - Air and Foam Through Casing I	an	wer Oper	n Bedrock	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (f	Dimensions and Construction Moreom To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-to	Method arged Drillhole - Mud Circulatio - Air - Air and Foam Through Casing I se Rotary ool Bitn	an ————————————————————————————————————	wer Oper	n Bedrock	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (f	Dimensions and Construction Moreom To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. 6. Remov	Method arged Drillhole - Mud Circulatio - Air Air and Foam Through Casing I se Rotary ool Bit n Outer Casing _	an ————————————————————————————————————	wer Oper	n Bedrock	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (f	Dimensions and Construction No.	Method arged Drillhole - Mud Circulatio - Air ———— - Air and Foam Through Casing I se Rotary ool Bit n Outer Casing _ ved ?	an ————————————————————————————————————	wer Oper	n Bedrock	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (in surface)	Dimensions and Construction Moreom To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Called Remov Other	Method arged Drillhole - Mud Circulatio - Air - Air and Foam Through Casing I se Rotary ool Bit n Outer Casing _ yed ?	Tammer in. c	wer Oper	n Bedrock 50 depth ft.	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (in.) Figure 1	Dimensions and Construction Moreon To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Construction Material, Weight, S. Manufacturer & Methol	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Chrough Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly	Hammer . dia in. c	wer Oper	50 depth ft.	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (in surface)	Dimensions and Construction Moreom To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Called Remov Other	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Chrough Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly	Hammer . dia in. c	wer Oper	n Bedrock 50 depth ft.	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (in.) Figure 1	Dimensions and Construction Moreon To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Construction Material, Weight, S. Manufacturer & Methol	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Chrough Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly	Hammer . dia in. c	wer Oper	50 depth ft.	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (in.) Figure 1	Dimensions and Construction Moreon To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Construction Material, Weight, S. Manufacturer & Methol	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Chrough Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly	Hammer . dia in. c	wer Oper	50 depth ft.	Geology Codes	Type, Caving/Nonc	Geology		Fron (ft.)	n To
Dia.(in.) (in.) Figure 1	Dimensions and Construction Moreon To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Construction Material, Weight, S. Manufacturer & Methol	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Chrough Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly	Hammer . dia in. c	wer Oper	50 depth ft.	Geology CodesS_ S,	Type, Caving/Nonc	Geology aving, Colo		Fron (ft.)	n To
Dia.(in.) (in.) Figure 1	Dimensions and Construction Moreon To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Construction Material, Weight, S. Manufacturer & Methol	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Chrough Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly	Hammer . dia in. c	wer Oper	50 depth ft.	Geology Codes	Type, Caving/Nonc	Geology aving, Colo	r, Hardness, etc	Fror (ft.) 0	n To (ft.) 28 A A Grade A=Above
Dia.(in.) (in.) Casing Li Dia. (in.) 1.3	Dimensions and Construction Modern To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. 6. Remov Other — 1. Manufacturer & Method STEEL SCH 40 WHEATLA	Method arged Drillhole - Mud Circulatio - Air ——— - Air and Foam Through Casing I se Rotary ool Bit n Outer Casing _ red ? pecification od of Assembly ND PIPE	Hammer . dia in. c	ver Oper	50 depth ft. To (ft.)	Geology Codes S_ S, 9. Static Wa 3.0 fee	Type, Caving/Nonc AND ater Level ater Level ater B ground surfa A=Above B=1	Geology aving, Colo	II. Well Is: Developed?	Fror (ft.) 0	n To (ft.) 28
Dia.(in.) Casing Li Dia. (in.) 1.3	Dimensions and Construction Moreon To Upper Enlards (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. Construction Material, Weight, S. Manufacturer & Methol	Method arged Drillhole - Mud Circulatio - Air ———————————————————————————————————	Hammer . dia in. c	ver Oper	50 depth ft.	Geology Codes _S_ S, 9. Static W: 3.0 fee Pumping le	Type, Caving/Nonc AND atter Level et B ground surfa A=Above B=1 est evel ft. belo	Geology aving, Colo ce Below	II. Well Is: Developed?	Fror (ft.) 0 12 in.	n To (ft.) 28 A A Grade A=Above
Dia.(in.) (in.) Casing Li Dia. (in.) 1.3	Dimensions and Construction Modern To Upper Enlards (ft) (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. 6. Remov Other — 7. Temp. 6. Manufacturer & Method STEEL SCH 40 WHEATLA — Screen type, material & ske 1 1/4 SS 10 SLO	Method arged Drillhole - Mud Circulatio - Air ———————————————————————————————————	Hammer . dia in. c	wer Oper	50 depth ft. To (ft.) 25	Geology Codes SS, 9. Static Wa 3.0 fee Pumping le Pumping	Type, Caving/Nonc AND atter Level et B ground surfa A=Above B=1 est evel ft. belo	Geology aving, Colo ce Below ow surface	The Well Is: Developed? Disinfected?	Fror (ft.) 0 12 in.	A Grade A=Above B=Below
Dia.(in.) Casing Li Dia. (in.) 1.3 Grout or O	Dimensions and Construction Modern To Upper Enlards (ft) (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. 6. Remov Other — 1. STEEL SCH 40 WHEATLA — Screen type, material & ske	Method arged Drillhole - Mud Circulatio - Air ———————————————————————————————————	Hammer dia in. c	m 25	To 28	9. Static War 3.0 fee Pumping le Pumping lunused wells	Type, Caving/Nonc AND ater Level et B ground surfa A=Above B=1 est evel ft. belo at GP notify the owner of the on this property? N	Geology aving, Colo ce Below ow surface Hrs	II. Well Is: Developed? Disinfected? Capped?	From (ft.) 0 12 in.	A Grade A=Above B=Below
Dia.(in.) (in.) Casing Li Dia. (in.) 1.3	Dimensions and Construction Moreon To Upper Enlargement (ft) (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. On Remove Other — 6. Cable-t — 7. Temp. On Remove Other — 7. Temp. On Remove Material, Weight, S. Manufacturer & Method STEEL SCH 40 WHEATLA — Screen type, material & slc — 1 1/4 SS 10 SLO — Other Sealing Material	Method arged Drillhole - Mud Circulatio - Air ———————————————————————————————————	Hammer . dia in. c	wer Oper	To 28	9. Static War 3.0 fee Pumping la Pumping Ir no, explain	Type, Caving/Nonc AND ater Level at B ground surfa A=Above B=1 evel ft. belo at GP notify the owner of the on this property? N n PULLED C	ce Below W surface Hrs need to pen	II. Well Is: Developed? Capped? Manently abandor	From (ft.) 12 in. Y Y A and fill all ME HOLE	A Grade A=Above B=Below
Dia.(in.) Casing Li Dia. (in.) 1.3 Grout or O	Dimensions and Construction Modern To Upper Enlards (ft) (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. 6. Remov Other — 7. Temp. 6. Manufacturer & Method STEEL SCH 40 WHEATLA — Screen type, material & ske 1 1/4 SS 10 SLO	Method arged Drillhole - Mud Circulatio - Air ———————————————————————————————————	From	wer Oper	To 28	9. Static War 3.0 fee Pumping la Pumping Ir no, explain	Type, Caving/Nonc AND ater Level et B ground surfa A=Above B=1 est evel ft. belo at GP notify the owner of the on this property? N	ce Below W surface Hrs need to pen	II. Well Is: Developed? Capped? Manently abandor	From (ft.) 0 12 in. / / / / and fill al ME HOLE Date Sign	A Grade A=Above B=Below
Dia.(in.) Casing Li Dia. (in.) 1.3 Grout or O	Dimensions and Construction Moreon To Upper Enlargement (ft) (ft) — 1. Rotary — 2. Rotary — 3. Rotary — 4. Drill-T — 5. Revers — 6. Cable-t — 7. Temp. On Remove Other — 6. Cable-t — 7. Temp. On Remove Other — 7. Temp. On Remove Material, Weight, S. Manufacturer & Method STEEL SCH 40 WHEATLA — Screen type, material & slc — 1 1/4 SS 10 SLO — Other Sealing Material	Method arged Drillhole - Mud Circulatio - Air ———————————————————————————————————	From (ft.)	wer Oper	To 28	9. Static War 3.0 fee Pumping language wells If no, explain 13. Initials of	Type, Caving/Nonc AND ater Level at B ground surfa A=Above B=1 evel ft. belo at GP notify the owner of the on this property? N n PULLED C	ce Below W surface Hrs need to pen OLD POINT	II. Well Is: Developed? Disinfected? Capped? manently abandor T WENT IN SAM	From (ft.) 0 12 in. / / / / and fill al ME HOLE Date Sign	A Grade A=Above B=Below

State of Wisconsin Department of Natural Resources Box 7921 Madison, Wisconsin 53707

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NOTE:

Division's Copy Driller's Copy Owner's Copy

White Copy

Green Copy Yellow Copy

WELL CONSTRUCTOR'S REPORT Form 3300-15 Rev. 12-76

1. COUNTY CHECK (*) ONE: Name **Village** ☐ Town ☐ City DOWNER DAGENT AT TIME OF DELLING CHECK (4) ONE 3. NAME URBIL JOHNSON 2. LOCATION ADDRESS Grid or Street No. Street Name POST OFFICE AND - If available subdivision name, lot & block No. Building Sanitary Bldg. Drain Floor Drain Connected To: Storm Bldg, Drain 4. Distance in feet from well Sanitary Bldg. Sewer Storm Bldg. Sewer C.I. Other to nearest: /Record Other C.L. Other C.I. Sewer Other Sewer C.I. Other answer in appropriate 0 Đ 0 0 6 0 0 0 0 block) Foundation Drain Connected to Sewage Sump Septic Holding Sewage Absorption Unit Other Sewers Clearwater Street Sewer Sewage Sump Clearwater Clearwater D G.I. Other Seepage Pit Storm Other Sewer Seepage Bed Clearwater Dr. 0 0 0 Seepage Trench Animal Animal Silo Barn Yard With Pit Pen Glass Lined Silo Storage W/o Facility Pit Pet Waste Pit Pit: Nonconforming Existing Barn Gutter Earthen Silage Storage Trench Or Pit Subsurface Pumproom Well Nonconforming Existing 0 0 0 0 D O 0 Solid Manure Storage Structure Tank Temporary Manure Stack Watertight Liquid Manure Tank Subsurface Gasoline or Oil Tank Waste Pond or Land Disposal Unit (Specify Type) Other (Give Description) CAUSTROTION AD SEPTICS 5. Well is intended to supply water for: SINGLE AMIM From (ft.) To (ft.) 6. DRILLHOLE Dia. (in.) From (it.) To (ft.) Dia. (in.) From (ft.) To (ft.) Surface Surface 7. CASING, LINER, CURBING AND SCREEN
Material, Weight, Specification
Dia. (in.) & Method of Assembly To (ft.) From (ft.) Surface 10. TYPE OF DRILLING MACHINE USED Rotary-hammer w/drilling mud & air Cable Tool Jetting with 8. GROUT OR OTHER SEALING MATERIAL Rotary-air w/drilling mud Rotary-hammer & air From (ft.) To (ft.) Air Water Rotary-w/drilling Surface Well construction completed on MISCELLANEOUS DATA above 11. final grade GPM ☐ below Well is terminated Yield Test: Yes I No Well disinfected upon completion Depth from surface to normal water level Depth of water level Tes I No Yes No Well sealed watertight upon completion Stabilized when pumping Iaboratory on Water sample sent to Your opinion concerning other pollution hazards, information concerning difficulties encountered, and data relating to nearby wells, screens finishing the well, amount of cement used in grouting, blasting, etc., should be given on reverse side. Complete Mail Address Registered Well Driller 3010