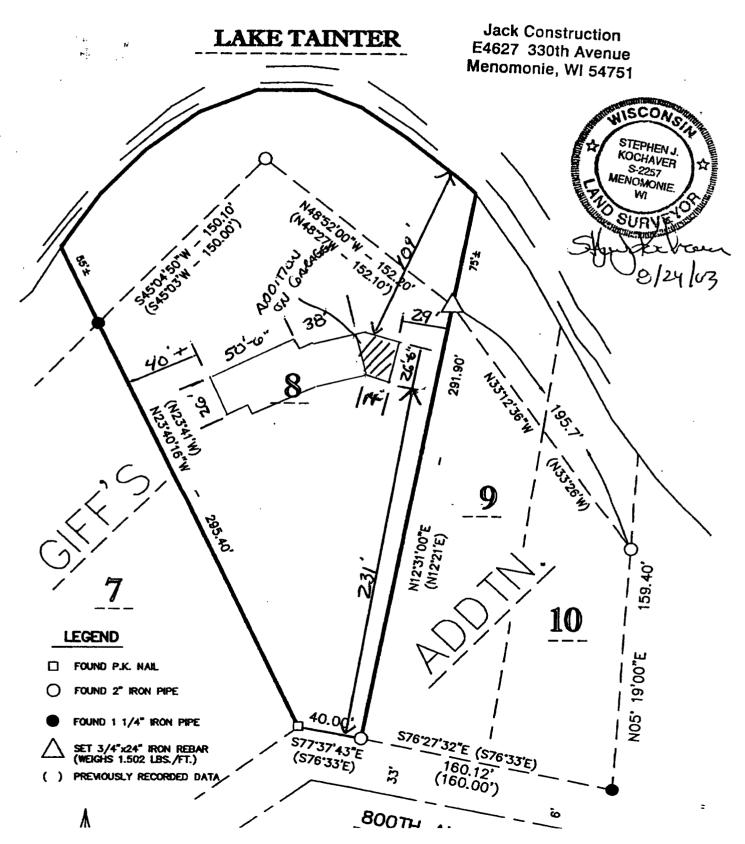
FEE \$75.00

Ī	DUNN	COU	NTY ZO	NING PERMIT	APPLICATION
	.V.	_		<b>以类似的等待的特别的唯作的</b> 。	

X05-	213		WE F WAVE	y STERDAM	
8-3-	-05	$\epsilon$	5971 8	OC TH	
			CCFAP		
Tain	er		NF 547	<i>'</i> \$3	
038-114		TERRORIEN A	15-231.	1255	
Project Location					
Parcel Size: 1/4.	1/4; Sec: <u>Ze</u>	OT 29 N-R /	Z W Lo	et#8 Blk#	
Building Address: E597/800 <sup>th</sup>	Subdiv	vision OR Certified St	irvey Map #	Zoning District	.RI
Type of Work to be done: (ch					
Project Occupancy	Constitution	lype in the second	Stories	Uses	
New Single Family  Addition ☐ Two Family	On-Site-Bu ☐ Manufactur		1-Story 2-Story	Permanent Seasonal (cabi	
☐Repair	UNI UD	C (Wausau, etc)	Other	Other	11,610)
☐ Move ☐ Other ☐ Other		UD (Single wide)	Basement		
		UD (Double wide)			
Inside Plumber:	Outside Plu		Pern	nit #	
General Contractor: TACK	Constru	ICTION!	Valu	ie: \$ /8,000 -	
Setbacks			<del></del>		
Name of nearest road:		tance to Road Center l		, ·	
Distance to Distan		Condinger Tried T			
Bide Lot Lines. —   Real 1	Di Line. / O /		ermit Issued:	YES N	/ <u>A</u>
Attachments					
Plot plan Deed CSM Floodplain	D	Comments:			
Wetland Review Zoning Review				•	
Kerin Oack Owner/agent/applicant	7/24/05 Date				
Janet Die à	> (				
Zoning Official	<del></del>				
Rev/ 1/3/05					

# MAP OF SURVEY

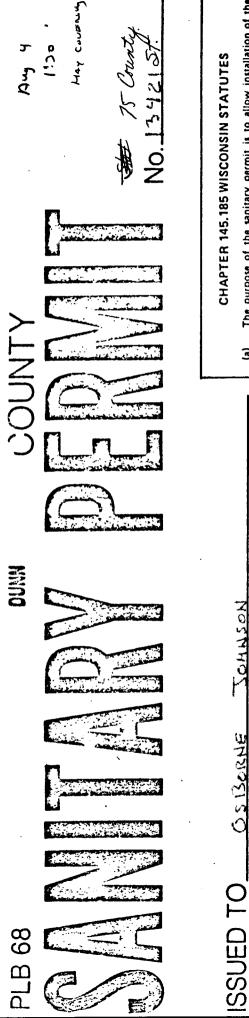
BEING A MAP OF LOT 8, PLAT OF GIFF'S ADDITION, WHICH IS LOCATED IN GOVERNMENT LOT 5, SECTION 20, T.29N., R.12W., TOWN OF TAINTER, DUNN COUNTY, WISCONSIN:



658-1140-08 2916.20.00508 REPORT	ON INSPECTION OF	SANITARY PERMIT #	n Lot B State: 134 <b>71</b> _Co. 75
(1) Name and Address of Permit Johnson Fam	Holder Person	Persons at Site	(2)Date of Inspection
denson take the state of the transport of the state of th	My Irosi	O (use may Mail amort	August N. 3503
name, Address, License No.	or installing Plumb	er	Time of Inspection
ermy Miland- Reath La Box 2001.	imaconia 1947	to the second	1:30 p.n.
(3)INSTALLATION CONSISTS OF: [	Septic Tank	Seepage Trench	Dosing Chamber
Seepage Pit (4)BENCHMARK: (Permanent referen	Seepage Bed	Holding Tank	Fill System
(4)BENCHMARK: (Permanent referen			
(5)MATERIAL AND DEPTH OF SEWER:	Cent Trop		
(6)SEPTIC TANK: Manufacturer:		Liquid Capacity	': %'The dallons
Tank Inlet Elevation:			
# ft to lot or property line:			
(7)DOSING TANK: Manufacturer:	· · · · · · · · · · · · · · · · · · ·	# of gallons:	
# of gallon pump set for a c	ycle	gallons; total capact	iy of distribution
lines gallon;	size of pump	head; gallon pe	r minute;
horsepower; b	orand name of pump a	nd model number	<u> </u>
Is the warning device instal	led? ☐YES ☐NO	Wired? YES	NO
(8) HOLDING TANK: Manufacturer construction being used are baffles remoft from well;  Is the warning device insta Locking device on cover?  Distance from building to v		; # of gallon to the coverft  NO;ft fro y line. Type of warni NO; Wired?YE ameter of vent and mat	s; ; If septic tank is m residence; ng device S
(9) SEEPAGE PIT SIZE: ft to residence;ft to ordinary high greater than; seepage pit elevation	water mark of lake seepage pit inlet p	ft diameter; ft to property or stream; ft t ipe-elevation f	ft liquid depth; line; o edge of slopes t; bottom of
(10) SEEPAGE BED SIZE:	ft width; ft	length; tile dep	oth;
		; ft to well; _	•
property line; ft to of slopes greater than 20% Elevation of tank discharge	falling away toward	lakes, water courses	or drainage ditches
Elevation of tank discharge (11) SEEPAGE TRENCH: Total ler tile depth	ngth of seepage tren  to edge of slopes glitches; elevation o	rch ft; width ft; width ft to ordinary higher than 20% falling ft tank discharge line	ft; gh water mark of ng away toward lakes, entering seepage
(12) Has system been installed	in area indicated o	n EH 115? [YES [	] NO
(13) Has system been installed	in floodway?	S MO Floodpla	in? YES NO
DILHR-SBD-6095(N.05/80)			··· <u></u>
Si gnat	ture of Inspector:	my mark 11	* sign done

INLET = 97.66 OUTIET \$ 97.40

Scale 1"= 20'



1.30

# CHAPTER 145.185 WISCONSIN STATUTES

- (a) The purpose of the sanitary permit is to allow installation of the private sewage system described in the application for permit.
- The approval of the sanitary permit is based on regulations in (b) The approval of force on the date of issue.

LIC. # 6142

DISTANA

PLUMBER TERRY

OS BORNE

LOCATED\_Cov

TOWN OF TRINKER

T 23 N'R.

BLOCK BLOCK

AND/OR LOT

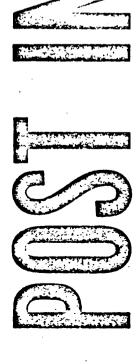
- (c) The sanitary permit is valid for 2 years and may be renewed for similar periods thereafter. Application for renewal shall be made through the county and shall comply with regulations in effect at the time.
- Changed regulations will not impair the validity of a sanitary permit (d) Changed regulatiountil the time of renewal
- (e) Renewal of the sanitary permit will be based on regulations in force at the time renewal is sought. Changed regulations may impede
- The sanitary permit is transferable. A sanitary permit transfer shall be obtained from the county authority.
- If you wish to renew the permit, or transfer ownership of the permit, please contact the county authority.

SUBDIVISION

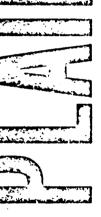
July 14 1181

AUTHORIZED ISSUING OFFICER - DATE

LUNLESS RENEWED BEFORE THAT DATE 1983



THIS PERMIT EXPIRES





VISIBLE FROM THE ROAD FRONTING THE LOT DURING CONSTRUCTION

## APPLICATION FOR A ZONING PERMIT

The undersigned makes application for a Zoning Permit and agrees that all work will be performed in accordance with all applicable laws and regulations of Dunn County and the State of Wisconsin.

Osborne Johnson	Bergelin Construction	skon
Owner or Agent 4199 N. Richard	ds St. Contractor	1
Milwaukee, WI 53212	Route 4, Box 570, Menomonie, WI	6
Address	Address	Giff's
Telephone Number:		1.
DESCRIPTION:	Lot Width	dd
1. WORK: (check one)	Lot Length	Addition
New Building X	Square gest Latina Sq. 10.	
Addition	DISTANCES FROM HOME TO:	Gov.
Repairs	Tune of headly) Town Pond	
Alteration	Road(s) LAD'	Lot
Moving		5
2. CLASSIFICATION	Right Pot line 31.	
<del></del>	Left lot line 39'	Block
Zone Residential	REMARKS:	ck
Use <u>Home &amp; Garage</u>	repartition.	
3. OTHER REQUIRED PERMITS		
(Date of application)		Lot(s)
Sanitary <u>7-14-81</u>		0
Zoning 7-21-81		
Building NO	Permit denied NO Reason:	6
Well 7-21-81	Reason.	
Other		
<del></del>		1
4. BUILDING DETAILS	Shoreland permit <u>X</u> yes <u>no</u>	
Type of construction <u>Woo</u>	d Certificate of Compliance issued on:	. 4/~
Size: <u>31</u> wide by <u>91</u>	long July 21, 1981 Fee \$8.00 total	
Number of stories 2		2/2
Approximate Value \$92,000		S
CTION:		Section
ate)permit issued 7-21-81	Signature Don Beraeling	20%
Yan MAHHAM		임
County Zoning	Fee \$ 8.00 Started NOW	임

### APPLICATION FOR A WELL PERMIT

To the County Zoning Administrator: The undersigned hereby makes application for a WELL PERMIT for the premises described herein. The undersigned agrees that all work performed and equipment installed shall be in accordance with the County Sanitary Code as contained in the Dunn County Sanitary Ordinance and with all applicable laws and regulations of the State of Wisconsin.

Osborne Johnson	Wettstein
Owner or Agent	Well Driller
Milwaukee WI 53212 Owner's or Agent's Address	Eau Glaire Well Driller's Address
DESCRIPTION:	HOW FAR TO:
1. Lot: Acres	List all distances in feet.
feet by feet Lot area: 21,900 sq. ft.	Home to Well
2. Use: <u>l family home</u>	Well to Septic Tank <u>over 25'</u> ≥
3. Well depth	Well to Drainfield <u>over 50'</u>
Diameter of casing	
Type of installation	Sand Point yesXno
Water sample sent to State?	Addition
SafeUnsafe	jon;
ACTION:	Cov. t
Date permit issued 7-21-81 Signat  County Zoning	Lis .
County Zoning	3-UL Started Nom
Permit Denied yesno. Date d	enied
Reason denied:	
Copy sent to DNR?yes no.	•
INSPECTION:	بح. }
Date Inspector	

Remarks

RIZW TWASHP of JAINTER NOST 01 32 2 1077.000 DS BORN JOHNSON 1000 GAL Stable JANK 11300000 1777 JOD BANK 0,001 TONK CLEN, 88:3 Mottod

# **PLB 67**



### State and County Permit Application for Private Domestic Sewage Systems

State Permit # _	13401
County Permit #	:
County D	unn

. OWNER OF PROPERTY	Mai	ling Address:		
As Borne Tallus			h. b. n. No	n Mr
OSBORNE JOHNSO LOCATION:	7, TN, RE (or)	<i>42 0</i> 3	City	e,uns
	road, lake or landmark Blk#		Village	
Giff's ADDITION			Township <u></u>	
TYPE OF OCCUPANCY: *Commercial_	*Industrial	*Other (specify	) *Vari	iance
Single family DuplexN	o. of Bedrooms 3	No. of Person	s_2_	
SEPTIC TANK CAPACITY /000	Total gallons No. of tank	.s /		
HOLDING TANK CAPACITY				
Prefab concrete Poured-in-Place	Steel Fiberg	glass C	Other (specify) _	
New Installation Replaceme				
Lift Pump Tank or Siphon Chamber			·	ify)
EFFLUENT DISPOSAL SYSTEM: Percola		orb Area <del>4</del> 9	sq. ft.	
NewReplacementA Seepage Trench:No. of Lineal Ft	/ Denth	Tile denth	(top) No o	f Trenches
Seepage Bed: Length Wi	dthTile	e depth (top)	No. of Line	S
Seepage Pit:Inside diameter				
Percent slope of land	<del></del>	Distance from c	ritical slope	
TER SUPPLY: Private 🗹 Joint 🗌 Community	☐ Municipal ☐			
ners name as listed on EH 115 if other than preser	t owner:			
the undersigned, do hereby certify that t				
sconsin Administrative Code, and that I h	ive sized the effluent disposal	system from tl	he EH-115 prep	ared
the Certified Soil Tester, ME THOMAS G. KUES	Lange Cox 4 mm			
tained from DON BERGETIN	BINE (owner/builder)	and	other information	on
imber's Signature Jenny Mila	(Owner/bunder).	_	DL 4 235-	9585
	MD/MDDCW#	6142.	rnone #	
PLAN VIEW: Provide sketch below of system	(include direction of slope and all di	istances in accord	with H62.20. We	II loca-
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1. county (white copy) 2. state (pink copy)

3. owner (green copy)

DIVISION OF HEALTH, P.O. BOX 309, MADISON, WI 53701

4. plumber (canary copy)

Revised Date 7/1/78

# EH 115 Rev. 9/78

# REPORT ON SOIL BORINGS AND PERCOLATION TESTS WISCONSIN DEPARTMENT OF HEALTH AND SOCIAL SERVICES P.O. BOX 309, MADISON, WISCONSIN 53701

IN- L I I I I I I I I I I I I I I I I I I		— /4 <i>1</i> —— /4 <i>1</i>		T <i>zy</i> N D <i>IT 4</i>	Int M Town	schin or Munic	inality 7	テ・クアモル			
TOTAL DEPTH DEPTH TO GROUNDWATER, INCHES  TOTAL DEPTH TO GROUNDWAT	No									-	
Ing Address: ## 97	er's/ <del>Buvers</del>	Name: O	Sborn	Subd <b>エ</b> ゥカ・	livision Name 2500						
E OF OCCUPANCY: Residence No. of Bedrooms COMMERCIAL LUENT DISPOSAL SYSTEM: NEW REPLACEMENT ALTERNATE SYSTEM OTHER SES OSSERVATIONS MADE: SOIL BORINGS 264. /5./10. PERCOLATION TESTS  NAME OF SOIL MAP UNIT IN His Map OF SOIL MAP UNIT IN MATERIAL STATEMENT OF SOIL MAP UNIT IN MINUTES PERCOL PERIOD 2 PERIOD 2 MAY OF SOIL MAP UNIT IN MINUTES PERIOD 1 PERIOD 2 PERIOD 2 MAY OF SOIL MAP UNIT IN MINUTES PERIOD 1 PERIOD 2 PERIOD 2 MAY OF SOIL MAP UNIT IN MINUTES PERIOD 1 PERIOD 2 PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 1 PERIOD 2 PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 2 MAP OF SOIL MAP UNIT IN MINUTES PERIOD 2 MAP OF SOIL MAP OF S						treet	Milwa	ukee	Wis-	5322	
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NAME OF SOIL MAP UNIT ### ### ############################	LUENT DI	SPOSAL SYST	EM: NEW	REPLAC	CEMENT	ALT	ERNATE SY	STEM	0	THER	
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SOIL BORING TESTS  STET TOTAL DEPTH DEPTH TO GROUNDWATER, INCHES OSSERVED ESTIMATED HIGHEST THOUGH MOTHER M	HINCHEST	Т	HICKNESS IN IN	CHES				PERIOD 1	PERIOD 2	PERIOD 3	MI
SOIL BORING TESTS  ST TOTAL DEPTH DEPTH TO GROUNDWATER, INCHEST TEXTURE, MOTTLING AND DEPTH TO BEDROCK IPOBSERVED IN INCHEST TEXTURE, MOTTLING AND DEPTH TO BEDROCK IPOBSERVED IN INCHEST TEXTURE, MOTTLING AND DEPTH TO BEDROCK IPOBSERVED IN INCHEST TO SEDENCE IN INCHEST.  SOURCE IN INCHEST TO SEDENCE IN INCHEST TO SEDENCE IN INCHEST TO SEDENCE IN INCHEST.  It is underrigend, hereby certify that the soil tests reported on this form were made by me in accord with the procedures and method specified in the Wisconsin Administrative Code, and that the data recorded and location of test holes are correct to the best of my knowledge and belief.  It is underrigend, hereby certify that the soil tests reported on this form were made by me in accord with the procedures and method specified in the Wisconsin Administrative Code, and that the data recorded and location of test holes are correct to the best of my knowledge and belief.		Hub	bara	9,5		ļ					L
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The undersigned, hereby certify that the soil tests reported on this form were made by me in accord with the procedures and method special for the the decision of test holes and suitable soil areas.)  I, the undersigned, hereby certify that the soil tests reported on this form were made by me in accord with the procedures and method special for the the decision of test holes are correct to the best of my knowledge and belief.  Name (print)   Name (prin					1				· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	
NIEW (Locate percolation tests, soil bore holes and suitable soil areas). Indicate on the plan the location and square feet of suitable cate number of square feet of absorption area needed for building type and occupancy (1952). Indicate scale or dist horizontal and vertical reference points. Indicate slope.  Sen/E / **So'  R.M. 7: For Forent Mars. W-37  102.4  102.7  102.4  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  102.6  102.7  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  103.6  10					1		•				
N VIEW (Locate percolation tests, soil bore holes and suitable soil areas.) Indicate on the plan the location and square feet of suitable cate number of square feet of absorption area needed for building type and occupancy (San Theorem Indicate scale or dist horizontal and vertical reference points. Indicate slope.  Sen/E /*So'  R.M. Typ Famulan (Muss. W-37 )  102.4  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102.7  102	ĭ			Ĭ							
Leave the undersigend, hereby certify that the soil tests reported on this form were made by me in accord with the procedures and methor specified in the Wisconsin Administrative Code, and that the data recorded and location of test holes are correct to the best of my knowledge and belief.										<del></del>	
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specified in the Wisconsin Administrative Code, and that the data recorded and location of test holes are correct to the best of my knowledge and belief.  Name (print)	R.M. E/20.	/"=50' top Fouda	101.6 102.2 102.2 102.2 102.4 102.4 102.2	Indicate slope.	100.46 ASu	and occupance	165 m 1	T PERBY	Elau 88.3	te scale or	dist
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Address Lout- 6 Manomoniz wis. 5 + 251	R.m. E/cu.  1, the under specified in	/**so'  Top Founda  B - /  Z  3  4  5  6  ersigend, hereby  the Wisconsin	101.6 102.2 102.4 102.4 102.4 102.6 N23	Indicate slope.  23:  W-37  N/2 Z/E  e soil tests report	Joons Asu	and occupance	zos to	Best Soord with the cord with	he procedu	so to	thoc
Name of installer if known	R.m.  E/20  1, the under specified in knowledge	top Foundable 1  Z  3  4  5  6  rrsigend, hereby and belief.	y certify that the Administrative	Indicate slope.  23:  W-37  N/2 Z/E  e soil tests report Code, and that	ted on this for the data reco	and occupance	zos for	Cord with the coles are corrected to the coles a	he procedurect to the	res and met best of my	thocat
	R.m. E/co.  1, the under specified in knowledge  Name (print)	top Foundable 1  Z  3  4  5  6  rrsigend, hereby and belief.	y certify that the Administrative	Indicate slope.  W-37  W-37  W/2 Z/E  e soil tests report code, and that	ted on this for the data reco	and occupance	by me in action of test he	cord with the ples are corrected by the ples	he procedurect to the	res and met best of my	thocat