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Alan + Evelyn Dimenn
14302 US Hwy 14
R. C.

#64

State of Wisconsin and County
Uniform Permit Application
for Private Domestic Sewage Systems

State Permit Number 52028 3531-0000

County Permit Number 322

A. LOCATION OF PREMISE WHERE SYSTEM WILL BE CONSTRUCTED, ALTERED OR EXTENDED

LEGAL DESCRIPTION: (Sec., Lot, Block) Section 35

Name One: ____ CITY ____ VILLAGE Sylvan TOWNSHIP

B. OWNER OF PROPERTY

Name: Christian Arner

MAILING ADDRESS (Street, City, Zip Code) RR#1 Richland Center, Wis

C. SEPTIC TANK CAPACITY 1000 Gallons NEW INSTALLATION ✓ REPLACEMENT ____ ADDITION ____

MATERIALS: Prefab Concrete ✓ Poured in Place ____ Steel ____ Other ____ No. of Tanks ____

D. TYPE OF OCCUPANCY

One or Two Family Residence ____ No. of Bedrooms ____

Commercial ____ Industrial ____ Other ____ (specify) No. of Persons to be Accommodated ____

E. APPLIANCES, ETC.: Food Waste Grinder X YES ____ NO Automatic Clothes Washer X YES ____ NO

Dishwasher X YES ____ NO Other (Specify) ____

F. EFFLUENT DISPOSAL SYSTEM NEW X EXTENSION ____ ADDITION ____ REPLACEMENT ____

Seepage Trenches: No. Lin. Feet ____ Trench Width ____ Depth ____ Number of Lines ____

Seepage Bed: Length X Width X Depth 18" Tile Size 4" No. Lines 3

Seepage Pit: Inside diameter ____ Liquid Depth ____

G. Percent of slope of land 7 % South direction

H. Indicate Slope of Land & direction of slope on sketch I. Tile Depth 18"

PERCOLATION TEST

Indicate Soil map number 20 And Soil Type 1Fe

Test Number	Depth Inches	Character of Soil Thickness in Inches	Hours Since Hole 1st Wetted	Water in Hole Overnight	Test Time Interval in Minutes	Drop in Water Level Inches: Second to Last Period	Next to Last Period	Last Period	Minutes To Fall One Inch
P1	40	8 top 32 clay	25	no	30	3/4	5/8	3/4	43
P2	40	13" 27"	25	no	30	7/8	3/4	3/4	40
P3	40	10" 30"	25	no	30	7/8	3/4	3/4	40

RECORD DATA FROM MINIMUM OF 3 TEST HOLES IN THE AREA IN WHICH THE SYSTEM IS TO BE INSTALLED

SOIL BORINGS – Minimum 36" Below Proposed Absorption System

Boring Number	Total Depth Inches	Depth to Ground Water: Observed	Depth to Ground Water: Estimated	Depth to Bedrock: Observed	Depth to Bedrock: Estimated	Character of Soil with Thickness in Inches
S1	76				20	8 top 68 clay & gravel
S2	76				20	13" 63" "
S3	76				20	10" 66" "

RECORD DATA FROM MINIMUM OF 3 BORE HOLES IN THE AREA IN WHICH THE SYSTEM IS TO BE INSTALLED

(COMPLETE OTHER SIDE)

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Name of Owner Christian Jones County Richland Permit No. _____

PERCOLATION TESTS

I, the undersigned, hereby certify that the Percolation Tests reported on this form were made by me or under my supervision in accord with the procedures and method specified in Section H 62.20 (3), Wisconsin Administrative Code, and that the data recorded and location of test holes are correct to the best of my knowledge and belief.

NAME Roger Walters (Type or Print) TITLE M. P.

REGISTRATION NO. _____ or MASTER PLUMBER LICENSE No. _____

ADDRESS 782 S. Main St, Viroqua Wi 54665

DATE OF TEST 8-14-73 SIGNATURE on original

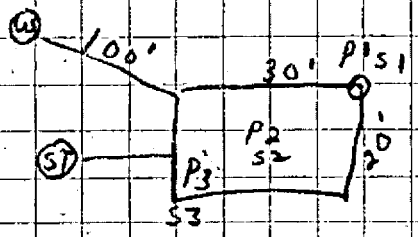
MASTER PLUMBER MAKING APPLICATION MP 4174

Signature: on original License Number: MP RSW

For: _____ (employer)

Provide sketch below of system
(Include direction and percent of slope and all applicable distances)

PLAN VIEW (Locate Percolation Test & Soil Bore Holes)



PROFILE (Indicate Groundwater or bedrock where applicable)

app 20' to bedrock

Note: The application cannot be considered for filing until all of the above questions are answered and the fee paid.

Do not write in space below — FOR DEPARTMENT USE ONLY

Date of Application 8-16-73 Fees Paid State 10 00 County 10 00

Permit Issued/Rejected (date) 8-17-73 Inspection, Yes prior No

Issuing Agent Name Clifford Draheim Valid No. _____ Date Rec'd _____