

Return completed forms to:

State of Wisconsin, Department of Natural Resources
Bureau of Drinking Water & Groundwater – DG/5
PO Box 7921, Madison, WI 53707-7921
dnr.wi.gov

**Non-Potable High Capacity Well
Approval Request**

Form 3300-295 (R 5/14)

Page 1 of 4

Notice: Prior department approval is required for the construction, reconstruction or operation of a non-potable high capacity well or system of non-potable high capacity wells in accordance with Section NR 812.09(4)(a), Wis. Adm. Code. Use this form to request an approval for installation of a well or wells on a high capacity property or to modify a well on a high capacity property. Personally identifiable information collected will be used for administrative purposes and may be provided to requesters to the extent required by Wisconsin's Open Records law (s.19.31-19.39, Wis. Stats.).

1. Applicant Information

Owner (Name of Person and Title) Paul Roberts, President		Company Roberts Irrigation Company, Inc.	
Street Address PO Box 490, 1500 Post Road		City Plover	State WI
		ZIP Code 54467	
Phone Number (include area code) 715 344 4747	Fax Number 715 344 4505	Email Address proberts@callroberts.com	

2. Owner Information (if different than applicant)

Owner (Name of Person and Title) Anton S & Elaine H Dombrowski		Company	
Street Address 2031 Willow Road		City Rosholt	State WI
		ZIP Code 54473	
Phone Number (include area code) 715 341 1533	Fax Number	Email Address	

3. Operator Information

Operator, if different than owner (Name of Person and Title)		Company	
Street Address		City	State
		ZIP Code	
Phone Number (include area code)	Fax Number	Email Address	

4. Submittal Purpose

Check all that apply

- Install one or more new wells with a capacity greater than 70 gallons per minute.
- Install one or more new wells with a capacity less than 70 gallons per minute on a high capacity property.
- Replace one or more wells with a capacity greater than 70 gallons per minute.
- Replace one or more wells with a capacity less than 70 gallons per minute on a high capacity property.
- Reconstruct one or more wells with a capacity greater than 70 gallons per minute.
- Reconstruct one or more wells with a capacity less than 70 gallons per minute on a high capacity property.
- Increase pumping rate in one or more wells to a rate greater than previously approved.
- Renew a previous approval that has expired.
- Other, explain

5. Project Description

Provide a brief description of the proposed project. Include number of acres and expected crop rotation for agricultural irrigation wells.
EMERGENCY APPLICATION FOR REPLACEMENT WELL. EXISTING POTATO CROP WILL SUFFER IMMINENT DAMAGE BECAUSE OF FAILURE EXISTING WELL .

6. Required Enclosures

- Non-Potable High Capacity Well Application Form.
- Aerial or Plat Map with property boundaries outlined.
- Variance Request, if needed (Form 3300-210)
- \$500 application fee (See s. 281.34 (2), Wis. Stats.)
- Well Construction Reports (if available) for existing wells.

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Applicant Information

Application Prepared By (Name and Title) Paul Roberts, President	Company Roberts Irrigation Company, Inc.
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Property Information

Property owner, if different than applicant (Name of Person and Title)	Company
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County Portage	Town 25 N	Range 09	<input checked="" type="radio"/> East <input type="radio"/> West	Section 4	High Capacity Well File No. (if applicable) 50-1-269
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Yes No

- Is a proposed well within 1,200 feet of a landfill? Landfill location: (Township/Range/Section): T R S
- Are you aware of any existing well installations on the high capacity property that are out of compliance with Chapter NR 812, Wisconsin Administrative Code? If yes, please attach a description of the non-complying wells.

Existing Well Information

Enter the following information for all **existing** wells on the property and any contiguous property owned by the applicant.
Note: Applications are not complete unless they specify water use, pump capacities and GPS locations of existing wells.

Well Name and/or Number assigned by Owner	Water Use Code(s)	High Capacity Well Number	Pump Capacity (gpm)	Existing Well Coordinates Decimal Degrees Preferred (e.g. 45.1234, -89.1234)		WUWN or WCR Image File # (if known)
				Latitude	Longitude	
Schulist	IR10	23940	800	44.67251	89.42087	BC988

Additional Project Information

Please include any additional relevant information regarding this project such as existing wells to be abandoned, proposed non-standard construction methods or pending ownership changes

Existing well to be abandoned on completion of new well. Existing well is beyond any repair in total collapse.

Owner 164855 001
 HINTZ, THOMAS J & JACQUELINE F
 1644 BIRCH RD
 ROSHOLT WI 54473
 Phone *A. Dombrowski*

LOCATION
 Region West Central Region
 MajorBasin Mississippi River
 County Portage Civil Town SHARON(NORTH)
 Govt Lot _____ or NE 1/4 of the SE 1/4
 Sec. 4, T _____, Rg. 9 E/W E
 Street _____
 Mailing City _____
 File Location 50 - 1 - 269
 PWS ID _____

Operator 164855 001
 HINTZ, THOMAS J & JACQUELINE F
 1644 BIRCH RD
 ROSHOLT WI 54473
 Phone _____

Well Numbers High Cap # 23940
 WUWN WCR BC988
 WUWN GRN BC988
 Image file PT3019.TIF

Approved Capacity GPM
 Normal Pumpage 864,000GPD
 Max pumpage 1,728,000GPD
 Status APPROVED with _____

Approved 03/20/1974
 Completed 05/07/1974
 WaterUse _____

General Well Information Drilled by: ROBERTS IRRIG CO INC 3262 Gravel Pack Screened? N
 Total Depth ft 63.0 Drill Method: Reverse Rotary Co Apprvl # 269
 Feet to rock Aquifer Sand/Gravel Screen Type _____
 First Rock is Multiple Aquifers? N Seal Material Cement Grout

Additional Geology Information. (Note Diameters are in inches, lengths, thickness & depths are in feet.)

Formation Thickness		
Surface Sand 60.0	Upper Drillhole Diameter 32.0	Screen Diameter 18.0
Surface Clay	Upper Drillhole Depth-Ft 63.0	Screen Length 20.0
Devonian	Lower Drillhole Diameter	Sealing Material Depth
Silurian	Lower Drillhole Length	Hours of Yield Test 3.0
Maquoketa	More than 2 Drillholes? N	GPM of Yield Test 350.0
Sinnippe	Primary Casing Diameter	Static Water (feet) 0
Ancell	Primary Casing Depth 43.0	Pumping Water Level (ft) 61
Prairie du Chien	Liner Casing Diameter 18.0	Specific Capacity(GPM/Ft) 5.7
Cambrian	Liner Casing Length	
Precambrian	Liner Casing Depth	WGNHS Log No.

NOV 7 1974

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

BOX 430
Madison, Wisconsin 53701

~~PT-799~~

1. COUNTY Portage CHECK ONE Town Village City NAME Sharon PT-799

2. LOCATION - 1/4 Section NE 1/4 Section SE Township 25N Range 9E 3. OWNER AT TIME OF DRILLING Schulist Brothers - DAVE & TOM - WELL #1

OR - Grid or street no. Street name ADDRESS 711 Chestnut St. - Whiting PERM. WELL

AND - If available subdivision name, lot & block no. POST OFFICE Stevens Point, Wisconsin 54481 #23940

4. Distance in feet from well to nearest: BUILDING SANITARY SEWER FLOOR DRAIN FOUNDATION DRAIN WASTE WATER DRAIN
C.I. TILE C.I. TILE SEWER CONNECTED INDEPENDENT C.I. TILE
(Record answer in appropriate block)

CLEAR WATER DRAIN SEPTIC TANK PRIVY SEEPAGE PIT ABSORPTION FIELD BARN SILO ABANDONED WELL SINK HOLE
C.I. TILE

OTHER POLLUTION SOURCES (Give description such as dump, quarry, drainage well, stream, pond, lake, etc.)

5. Well is intended to supply water for: Irrigation PORTAGE Co. IRRIG. #269

6. DRILLHOLE

Dia. (in.)	From (ft.)	To (ft.)	Dia. (in.)	From (ft.)	To (ft.)
32	Surface	63			

9. FORMATIONS

Kind	From (ft.)	To (ft.)
Medium sand & gravel	Surface	25
Coarse gravel	25	35
Coarse sand & gravel	35	45
Coarse gravel	45	63

7. CASING, LINER, CURBING, AND SCREEN

Dia. (in.)	Kind and Weight	From (ft.)	To (ft.)
18	10 ga. - plain	Surface	43
18	10 ga. - perforated	43	63

8. GROUT OR OTHER SEALING MATERIAL

Kind	From (ft.)	To (ft.)
Cuttings	Surface	30
Well Pack	30	63

10. TYPE OF DRILLING MACHINE USED

Cable Tool Direct Rotary Reverse Rotary

Rotary - air w/drilling mud Rotary - hammer with drilling mud & air Jetting with Air Water

Well construction completed on 5-7 19 74

11. MISCELLANEOUS DATA

Yield test: 3 Hrs. at 350 GPM

Well is terminated 13 inches above below final grade

Depth from surface to normal water level ft. Well disinfected upon completion Yes No

Depth to water level when pumping 61 ft. Well sealed watertight upon completion Yes No

Water sample sent to laboratory on: 19

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, sub-surface pumphrooms, access pits, etc., should be given on reverse side.

SIGNATURE Ray L. Kunnels COMPLETE MAIL ADDRESS Route #1 Stevens Point, Wisconsin 54481

Roberts Irrigation Co., Inc. ~~REGISTERED~~ Well Driller

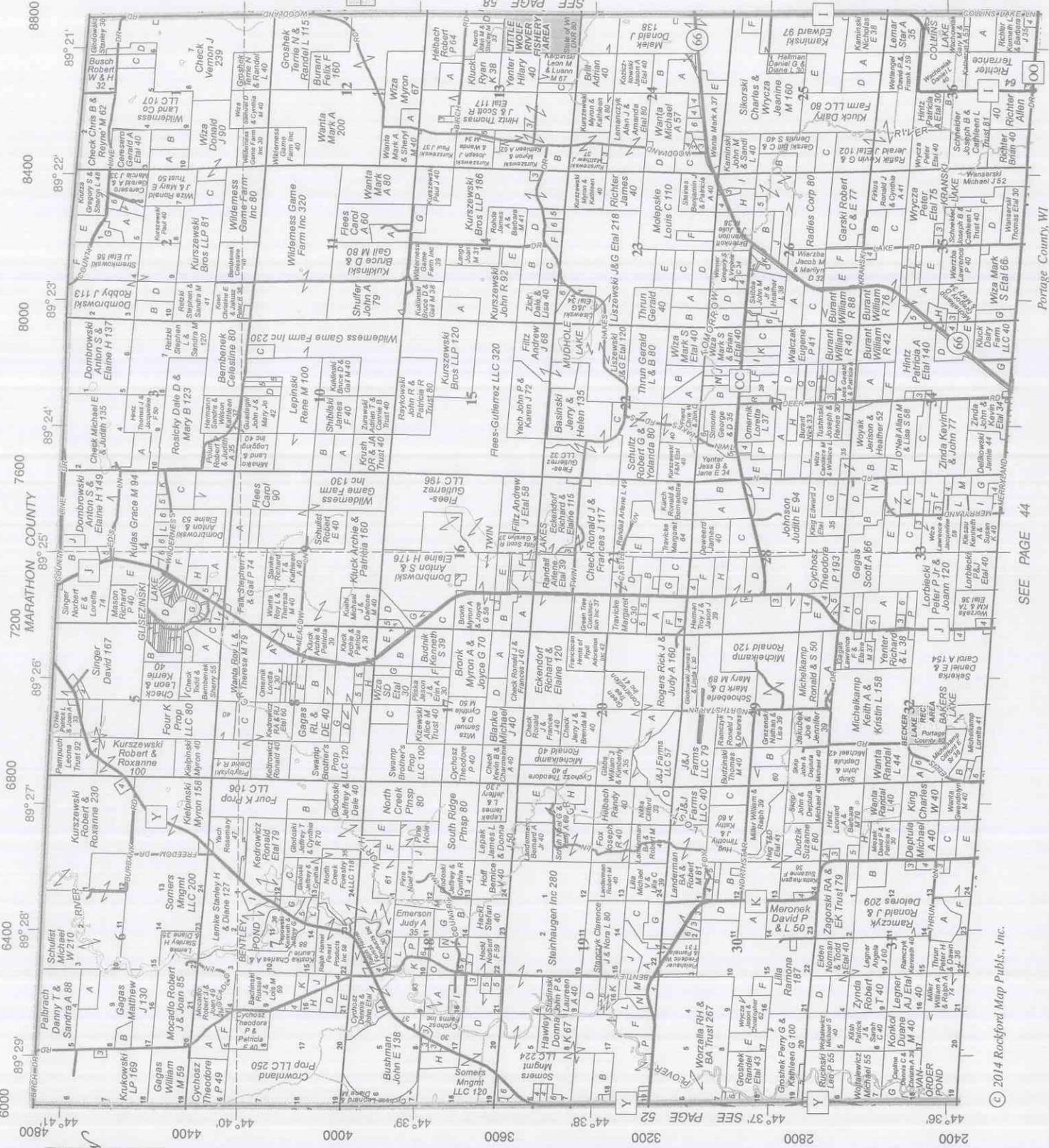
3019 Please do not write in space below

COLIFORM TEST RESULT	GAS - 24 HRS.	GAS - 48 HRS.	CONFIRMED	REMARKS
<u>Approval Date: March 30, 1974</u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>

REV. 3-71 File Location: Rosholt Portage Co. Irr. #269 plot

NORTH PART SHARON

T.25N.-R.9E.



FREE ESTIMATES **Affordable Tree Service, LLC** **INSURED**

Randy Kawski - Owner

Tree Removal • Lot Clearing • Trimming • Storm Damage • Stump Grinding

Insurance Claims Welcome

715-252-TREE Bucket Truck • Log Loader • Chipper Service 715-592-5001