State of Idaho
Department of Water Resources

Water Right License

Water Right No. 97-8497

Priority: March 30, 2022

Maximum Diversion Rate: 0.04 CFS
Maximum Diversion Volume: 1.2 AF

It is hereby certified that:

HUCKLEBERRY HAVEN LLC 1908 E SOUTH RIDGE DR SPOKANE WA 99223

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated March 30, 2022, and has submitted Proof of Beneficial Use on November 21, 2022. An examination confirms water is diverted from:

Source : PRIEST LAKE **Tributary:** PRIEST RIVER

Beneficial Use	Period of Use	Rate of Diversion	Annual Volume
DOMESTIC	1 /1 to 12/31	0.04 CFS	1.2 AF

Location of Point(s) of Diversion
PRIEST LAKE SE¼ NE¼, Sec. 9, Twp 61N, Rge 04W, B.M. BONNER County

Place of Use: DOMESTIC

Twp	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
61N	04W	9				X L1													

Conditions of Approval

1. Water shall not be diverted under this right when flows in the Priest River are below minimum flow amounts as defined by Right 97-7380. The right holder shall be responsible for monitoring the daily flow of the Priest River using real-time data and shall cease diverting water when flows in the Priest River are below established minimum flow amounts. Unless otherwise specified by the Director of the Department of Water Resources, data from the U.S. Geological Survey Priest River Gauging Station, No. 12395000, may be used for purposes of determining the daily flow amounts.
2. Domestic use is for 1 home.
3. The irrigation occurring under this domestic use shall not exceed 1/2 acre.
4. This right does not grant any right-of-way or easement across the land of another.

This license is issued pursuant to the provisions of Idaho Code § 42-219. The water right confirmed by this license is subject to all prior water rights and shall be used in accordance with Idaho law and applicable rules of the Department of Water Resources.

Signed this 28th day of November, 2022.

SCANNED
DEC 12 2022

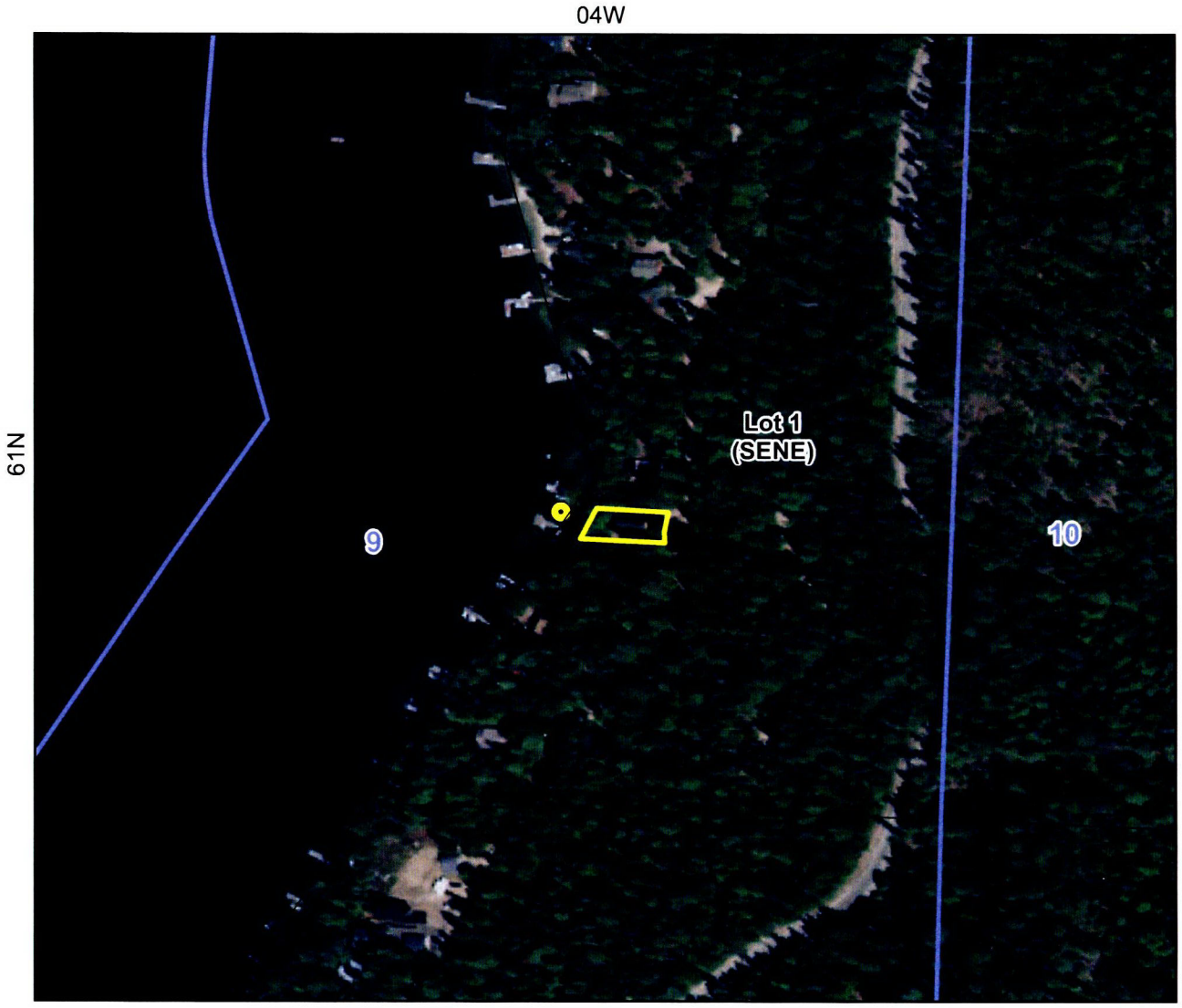
PHILL HUMMER
Water Rights Supervisor

State of Idaho
Department of Water Resources

Attachment to Water Right License

97-8497

This map depicts the DOMESTIC place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



Place Of Use Boundary
Townships
PLS Sections
Quarter Quarters
Point of Diversion

0 0.035 0.07 0.14 Miles

N

SCANNED
DEC 02 2022

Form 42-217 Rev. 9/21

RECEIVED
NOV 21 2022
DEPARTMENT OF WATER RESOURCES

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

STATEMENT OF COMPLETION

FOR SUBMITTING PROOF OF BENEFICIAL USE

FOR OFFICE USE ONLY	
Amt. of Fee $	50 --
Receipt No.	C114693
Receipted By	KH
Date Receipted	11.21.22

The Idaho Department of Water Resources (Department) considers this form a statement that the permit holder(s) applied water to beneficial use and completed development of a water right to the extent described below. **This form must be accompanied by an examination fee, when necessary, or by a completed Beneficial Use Field Report prepared by a certified water right examiner (CWRE).** Please refer to the instructions and fee schedule for this form. If ownership of the permit has changed, complete an Assignment of Permit form. If you wish to relinquish your permit because you have not established the authorized water use and are not applying for an extension, please notify the Department in writing.

1. Permit No. 97-8497 Name of Permit Holder(s) HUCKLEBERRY HAVEN LLC

Telephone No. 206-261-6999 Email scottkuhn57@gmail.com

Mailing Address 1908 E SOUTH RIDGE DR City SPOKANE State WA Zip 99223

2. Source of Water PRIEST LAKE If Ground Water (well), Date Drilled mo. _____ / yr. _____

Drilling Permit/Tag No. _____ Drilling Company's Name _____

3. Extent of use(s) completed **as authorized by the water right permit**:

Domestic (No. households) 1 Irrigation (No. acres) _____ Stockwater (No. and stock type) _____

Other _____

4. Total diversion rate or volume (storage only) for which proof is submitted 0.04 cfs OR _____ af

If the total developed water use is 5 acres of irrigation or less, is stockwater storage of 14.6 acre-feet or less, or has a diversion rate of less than 0.24 cfs, attach a map of the place of use and point of diversion and photographs showing beneficial use.

5. Describe the diversion and delivery system from the water source to the use (pump, lift, irrigation method, etc.)

4" SUBMERSIBLE PUMP AT INTAKE, DELIVERS WATER TO CABIN VIA WATERLINE APPROX 25-20 FOOT VERTICAL LIFT

6. Permit condition compliance. Refer to the permit approval conditions and check all the items required, then check "Yes" or "No" to indicate whether the required items were established, submitted, and/or installed:

Required?	Yes	No	(If "Yes", attach required data, evidence of compliance, or evidence of installation)
☐	☐	☒	Ground water level data, pumping information, or other diversion data
☐	☐	☒	Mitigation plan
☐	☐	☒	Lockable controlling works
☐	☐	☒	Measuring device
☒	☒	☐	Fish screen SCREEN INSTALLED ON PUMP INTAKE
☐	☐	☒	Other requirements of the water right permit _____
	☐	☒	Reasonably Anticipated Future Needs ("RAFN") Municipal use

If RAFN Municipal use, additional increment of beneficial use developed? ☐ Yes (attach CWRE report) ☐ No

7. Fee Enclosed $ 50.00 or ☐ CWRE field report attached or ☐ No fee required

See fee schedule on page 3 of the instructions. Proof statements filed without an appropriate fee are incomplete.

8. Person to contact to accompany a Department representative during the field examination of the water system:

Name: SCOTT KUHN Telephone No. 206-2616999 Email scottkuhn57@gmail.com

Mailing Address 1908 E SOUTH RIDGE DR City SPOKANE State WA Zip 99223

The information given on this form is my true statement of the extent to which the above numbered permit has been developed and water has been diverted and applied to beneficial use. I understand that any undeveloped portion of the permit is relinquished to the State of Idaho.

Scott Kuhn — SCOTT KUHN — 11-16-22

SIGNATURE OF PERMIT HOLDER* PRINTED NAME AND TITLE DATE

*Attach power of attorney if completing on behalf of permit holder.

SCANNED
DEC 02 2022

LOCATION OF POINT OF DIVERSION AND PLACE OF USE

State of Idaho
Department of Water Resources

Attachment to Permit to Appropriate Water

97-8497

This map depicts the DOMESTIC place of use boundary for this water right at the time of this approval and is attached to the approval document solely for illustrative purposes.



Place Of Use Boundary
PLS Sections
Quarter Quarters
Point of Diversion
Taxlots

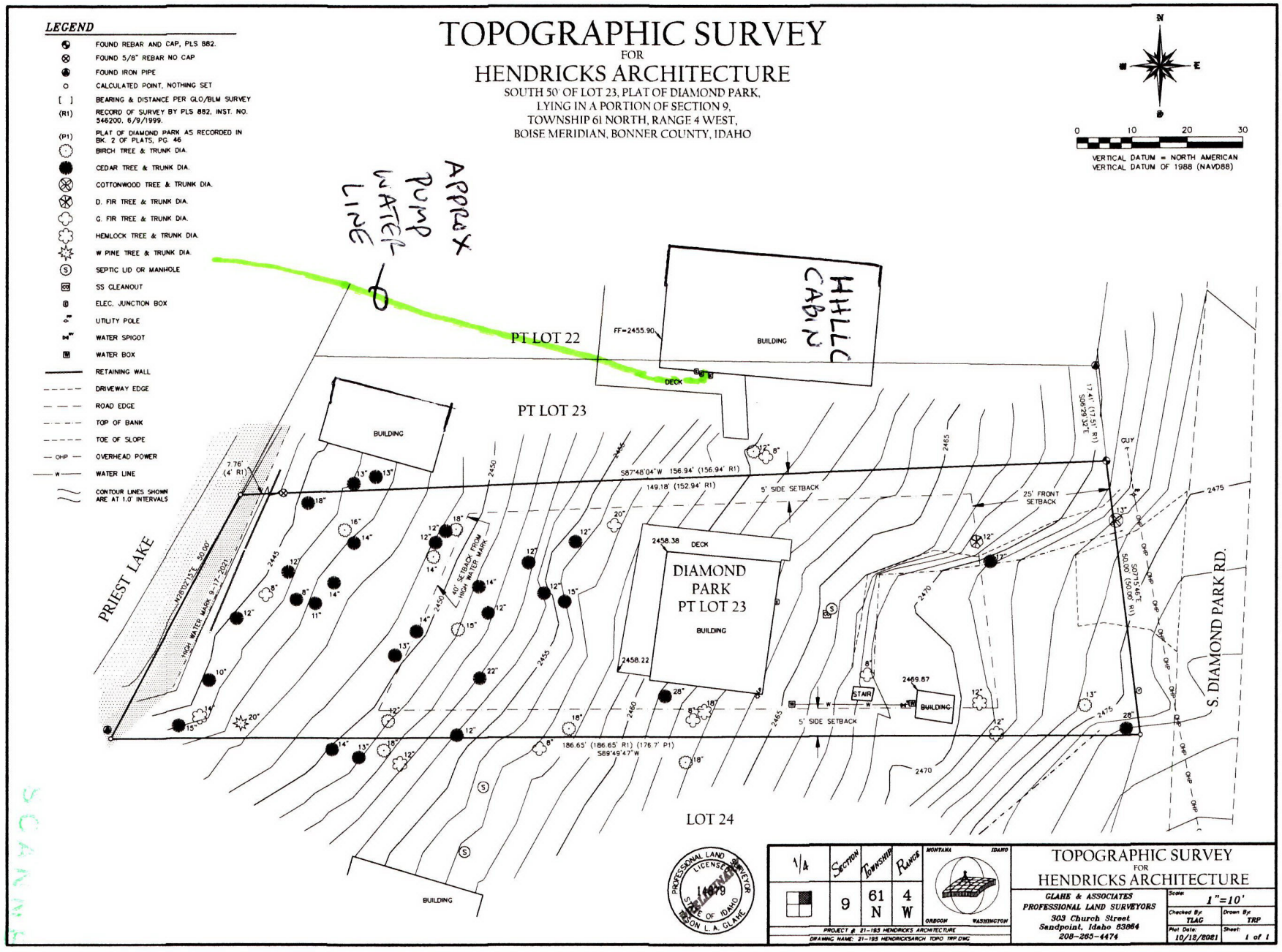
0 0.0125 0.025 0.05 Miles

N

Tax parcel information provided by Bonner County

SCANNED
DEC 02 2022

TOPOGRAPHIC SURVEY
FOR
HENDRICKS ARCHITECTURE
SOUTH 50' OF LOT 23, PLAT OF DIAMOND PARK,
LYING IN A PORTION OF SECTION 9,
TOWNSHIP 61 NORTH, RANGE 4 WEST,
BOISE MERIDIAN, BONNER COUNTY, IDAHO



DOMESTIC WATER USE FOR ONE HOUSE OLD HHLLC CABIN, WATER LINE SHOWN BELOW

SCANNED DEC 12 2022

EVIDENCE OF PURCHA[redacted] OR INSTALLATION OF E[redacted]QUIPMENT

HHLLC Cabin Water System Related Expenses 1999-2000

Date	Chk #	Description	Deposits	Payments
8/1/1999	1007	Triple "A" Plumbing (ground work plumbing)		$2,397.00
9/16/1999	1022	Triple "A" Plumbing		$4,569.00
10/31/1999	1029	Sackett Contracting & Excavating		$1,695.00
11/5/1999	1031	Endicott Pump Sales & Service		$2,621.15
2/18/2000	1039	Triple A Plumbing (trim out fixtures)		$2,455.00
5/31/2000	1061	Endicott Pump Sales & Service		$1,805.97
6/2/2000	1064	Triple A Plumbing		$209.00
6/16/2000	1067	Endicott Pump Sales & Service		$942.92

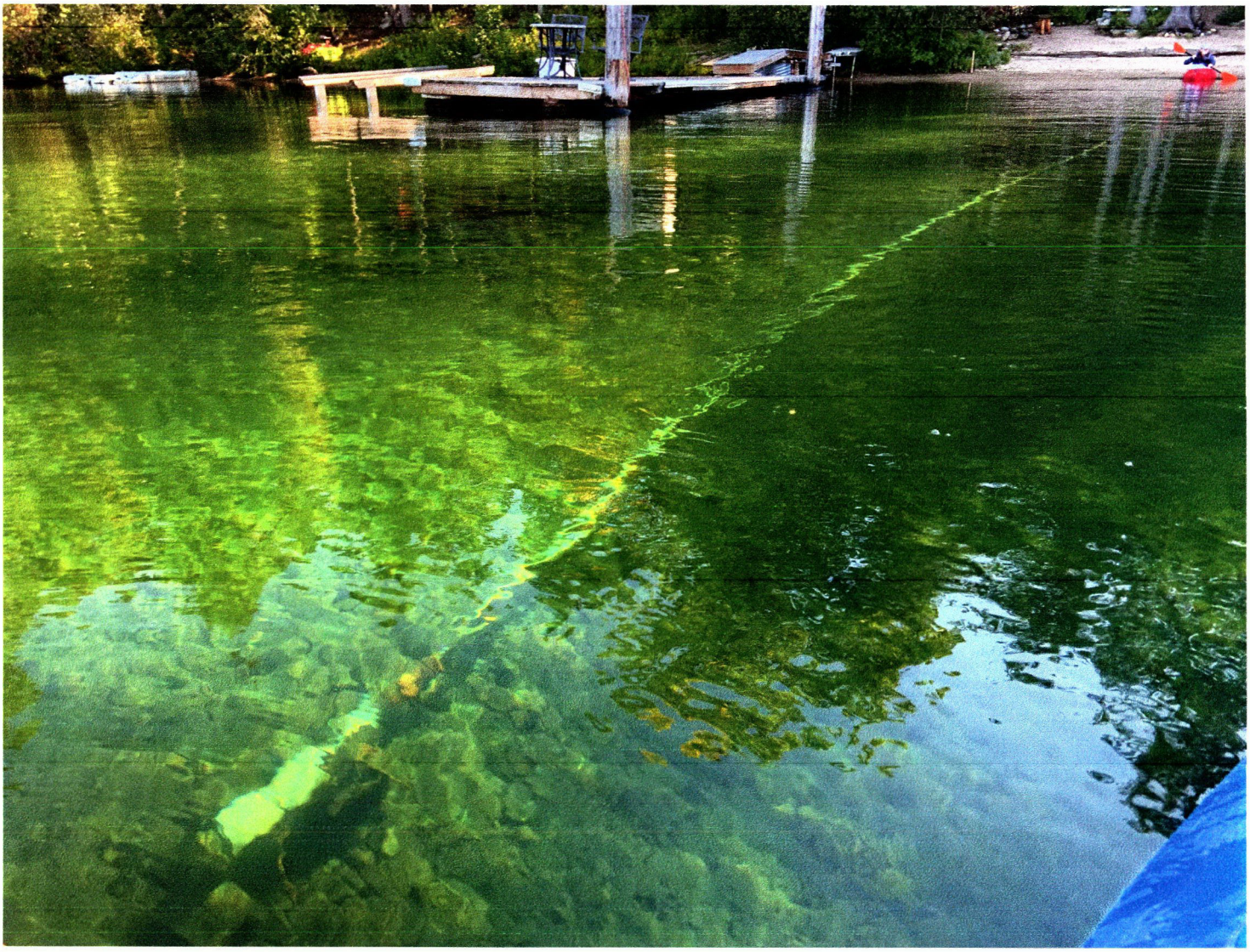
SCANNED
DEC 12 2022

PUMP INTAKE IN LAKE INCLUDING INTAKE SCREEN



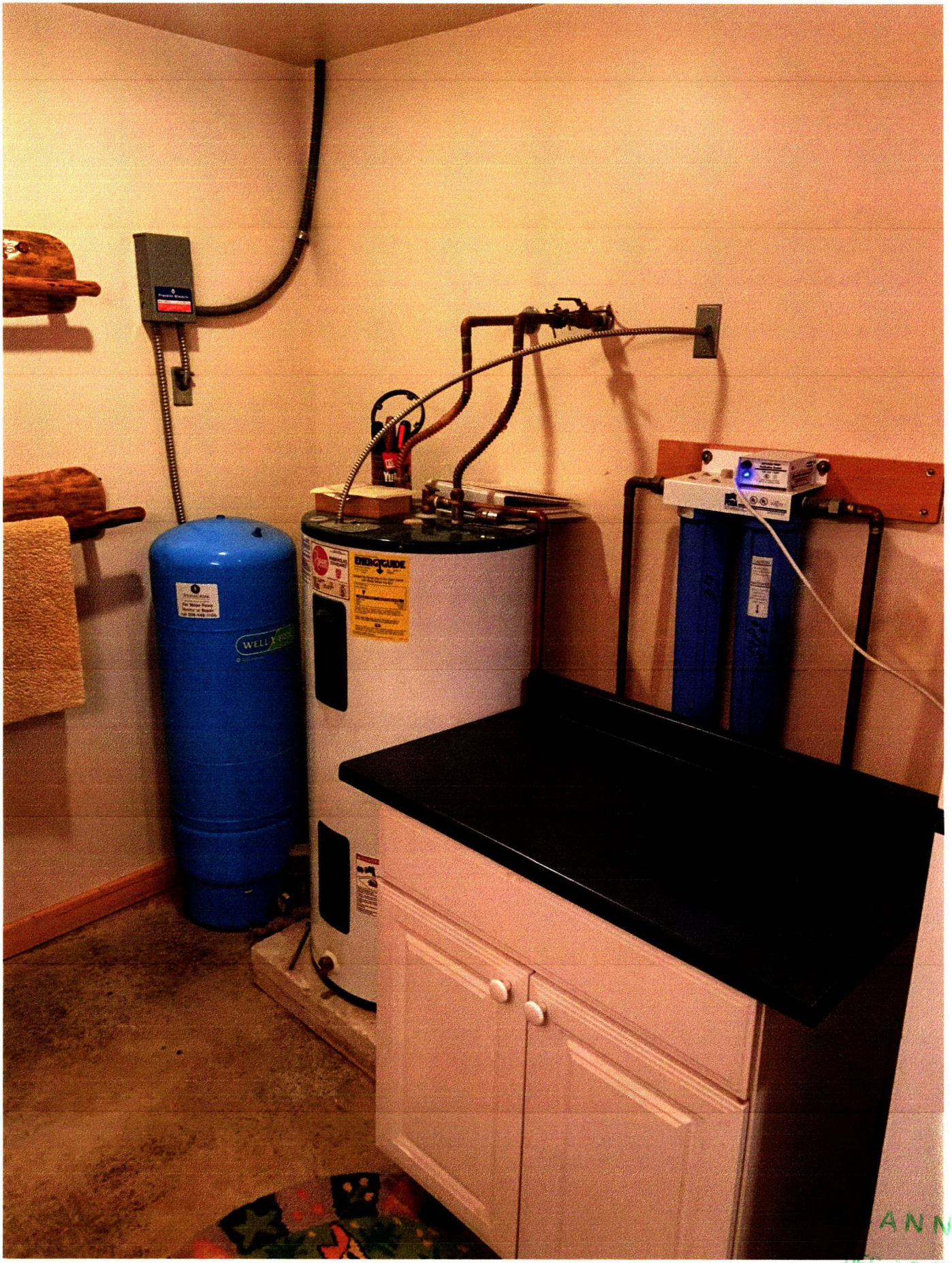
SCANNED
DEC 12 2022

PUMP [redacted]NTAKE AND WATER LI[redacted]E TOWARDS SHORE

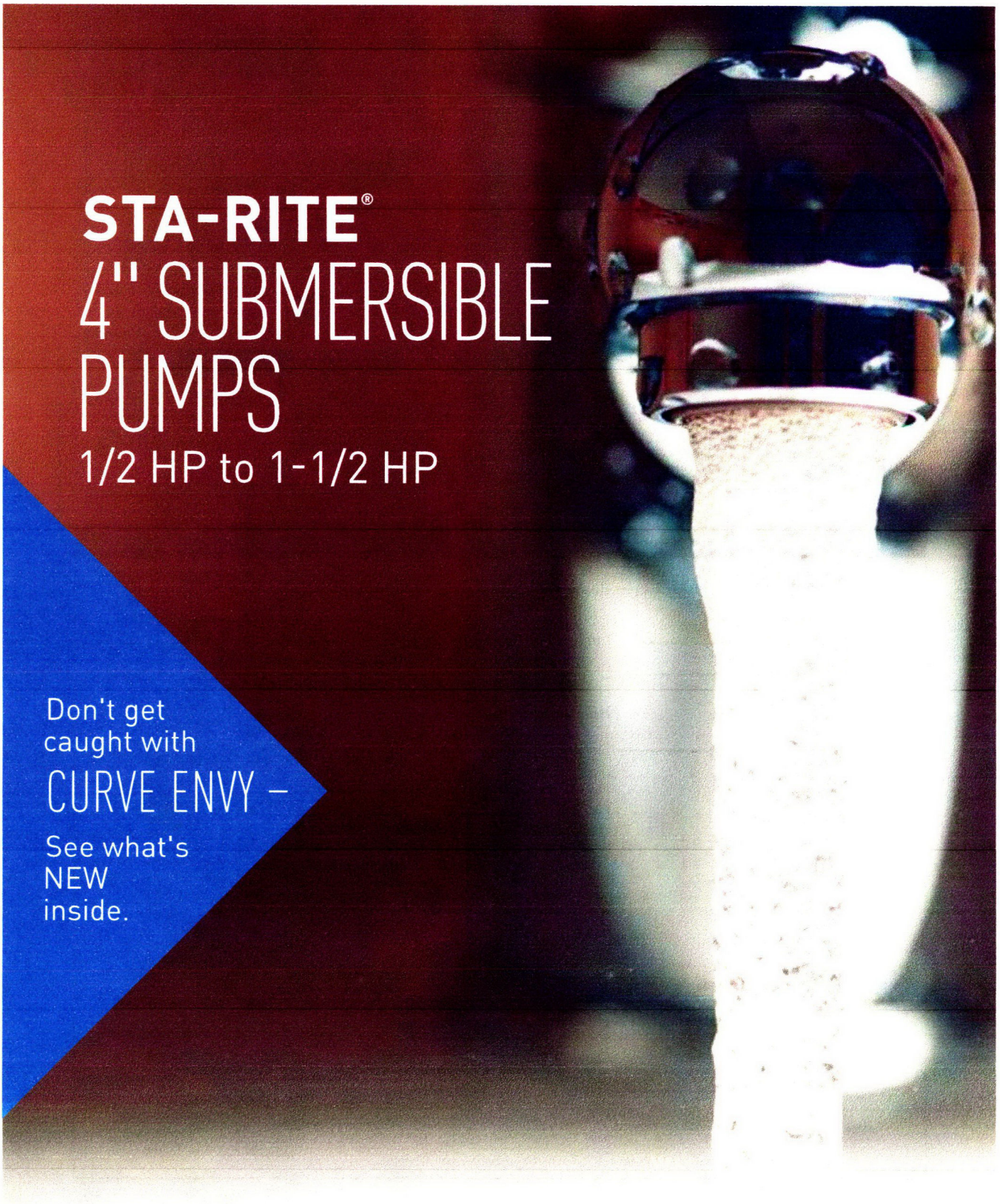


SCANNED
DEC 12 2022

HHLLC CABIN B[redacted]EMENT WATER SYSTEM[redacted]



ANNED
DEC 02 2022



PENTAIR

WWW.STA-RITE.COM

SCANNED
DEC 12 2022

STA-RITE® 4" SUBMERSIBLE PUMPS

The Signature 2000® pump design has been delivering dependable performance since 1990. Our floating stage design continues to handle even the most aggressive water with our SignaSeal™ system that breaks down debris and reduces locking. Now we're going further by upstaging and adding additional features to the pumps you've grown to trust and rely on every day!

So what does this mean for you?

Better performance

With increased staging across much of our 1/2-1 1/2HP pumps, you'll enjoy even greater performance receiving more depth and/or more flow than before with heads to 800 feet and flows up to 27 gallons.

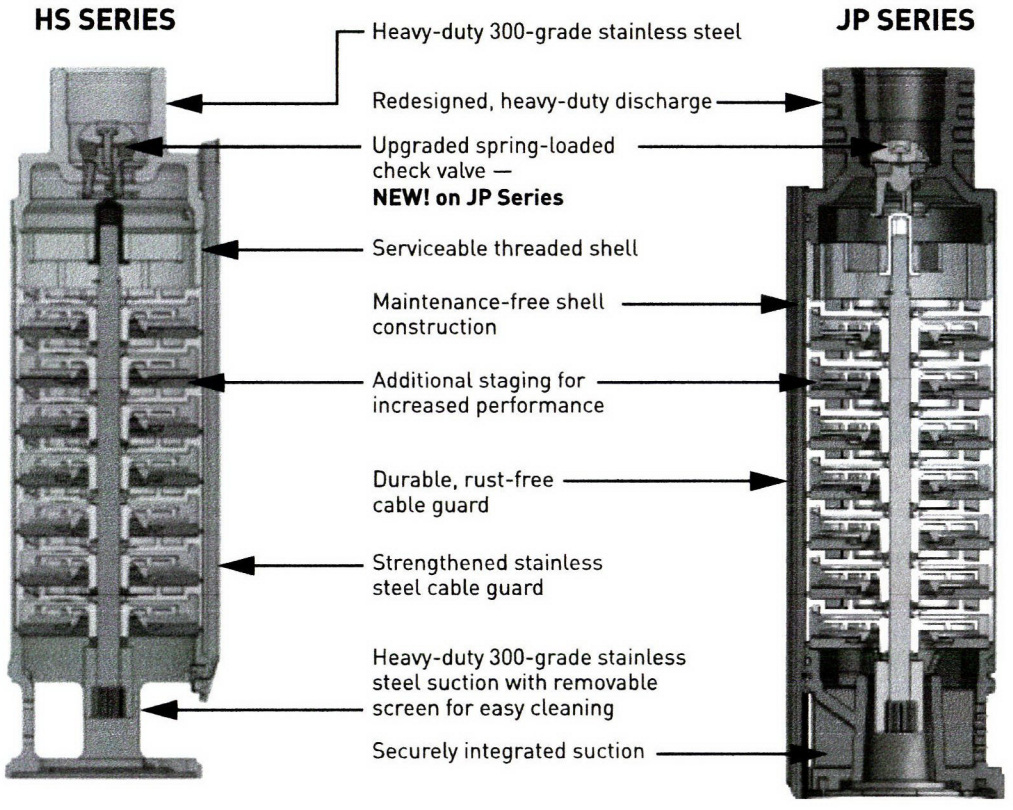
Avoid Curve Envy

Our increased staging also gives you more than competitive pumps at like horsepower and rated flow. We've even developed a tool to show you how our pumps compare to the top competitors. Visit www.pumps.com/curveenvy.html to compare your pump!

Reliability

We continue to strive towards perfecting our pumps and we've taken the next step with our JP series by redesigning the discharge to make it even stronger as well as adding a NEW spring-loaded check valve. All in an effort to provide you with the most reliable pump in the market.

PRODUCT IMPROVEMENTS



SCANNED
DEC 12 2022

STA-RITE® 4" SUBMERSIBLE PUMPS

APPLICATIONS

Water Supply: for residential, industrial, commercial, multiple housing and farm use.

FEATURES (HS & JP)

Proven Staging System: Our proven SignaSeal staging system incorporates a harder-than-sand ceramic wear surface that when incorporated with our floating impeller design, greatly reduces problems with abrasives, sand lock-up and running dry.

Discharge Bearing: Self-lubricating Nylatron bearing resists wear from sand.

Shaft: Positive drive from 7/16" hexagonal heavy-duty 300 grade stainless steel.

Coupling: Stainless steel press fit to pump shaft, which couples to all standard NEMA motors.

Shell: 300-grade, heavy-walled corrosion-resistant stainless steel.

Hardware: All screws, washers and nuts are corrosion-resistant 300 grade stainless steel.

Check Valve: Durable internal spring-loaded check valve — **NEW! on JP Series**

Pentek® XE Series Motor: Our powerful, encapsulated submersible 2 and 3 wire motors drive all of our Sta-Rite pumps. These powerful motors have been proven over the years with over a million motors installed across the world!

POWERED BY PENTEK®

C SP US

SP NSF/ANSI 61 Drinking Water

SPECIFICATIONS

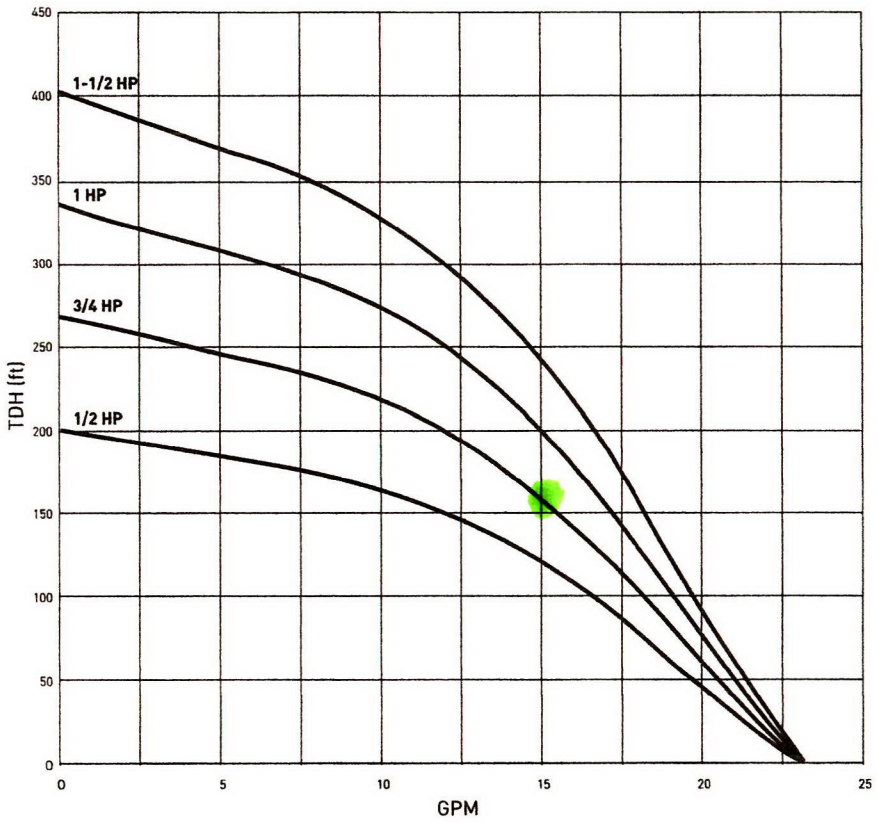
	HS Series	JP Series
SUCTION/DISCHARGE		
Material	300-Grade Stainless Steel	Nylon 610 (Composite)
SCREEN		
Type	Serviceable	Integrated
Material	300-Grade Stainless Steel	Nylon 610
CABLE GUARD		
Material	300-Grade Stainless Steel	PVC
Attachment Method	2 screws – 300-Grade Stainless Steel and 2 hooks	2 screws – 300-Grade Stainless Steel and bottom inserts into suction slots
Screw Placement	Discharge/Shell area	Discharge/Shell area
SHELL		
Material	300-Grade Stainless Steel	300-Grade Stainless Steel
Construction Method	Threaded, left-handed threads	Sealed
Thickness	.065"	.032"
Serviceable	Yes	No

SCANNED
DEC 12 2022

ORDERING INFORMATION

GPM	Motor Type	HP	Stages	PH	Volt	Assembled Pump			Pump End			Motor		Drive		Control Box	
						Catalog Number	Length (in.)	Weight (lbs.)	Catalog Number	Length (in.)	Weight (lbs.)	Catalog Number	Weight (lbs.)	Catalog Number	Weight (lbs.)	Catalog Number	Weight (lbs.)
HS SERIES																	
15	2 Wire	1/2	6	1	115	S15P4HS05121	23	27	L15P4CH	13	9	P42B0005A1-C	19	PID10	22		
		1/2	6	1	230	S15P4HS05221	23	27	L15P4CH	13	9	P42B0005A2-C	19				
		3/4	8	1	230	S15P4HS07221	26	31	L15P4DH	15	10	P42B0007A2-C	23				
		1	10	1	230	S15P4HS10221	30	35	L15P4EH	17	11	P42B0010A2-C	25				
		1 1/2	12	1	230	S15P4HS15221	36	43	L15P4FH	21	13	P42B0015A2-C	29	PID20			
	3 Wire	1/2	6	1	230	S15P4HS05231	23	27	L15P4CH	13	9	P43B0005A2-C	19	PID10		SMC-CR0521	4
		3/4	8	1	230	S15P4HS07231	26	31	L15P4DH	15	10	P43B0007A2-C	21			SMC-CR0721	4
		1	10	1	230	S15P4HS10231	30	35	L15P4EH	17	11	P43B0010A2-C	23			SMC-CR1021	4
		1 1/2	12	1	230	S15P4HS15231	34	41	L15P4FH	21	13	P43B0015A2-C	27	PID20		SMC-CR1521	7
JP SERIES																	
15	2 Wire	1/2	6	1	115	S15P4JP05121	23	27	L15P4CJ	13	9	P42B0005A1-C	19	PID10	22		
		1/2	6	1	230	S15P4JP05221	23	27	L15P4CJ	13	9	P42B0005A2-C	19				
		3/4	8	1	230	S15P4JP07221	26	31	L15P4DJ	15	10	P42B0007A2-C	23				
		1	10	1	230	S15P4JP10221	30	35	L15P4EJ	17	11	P42B0010A2-C	25				
		1 1/2	12	1	230	S15P4JP15221	36	43	L15P4FJ	21	13	P42B0015A2-C	29	PID20			
	3 Wire	1/2	6	1	230	S15P4JP05231	23	27	L15P4CJ	13	9	P43B0005A2-C	19	PID10		SMC-CR0521	4
		3/4	8	1	230	S15P4JP07231	26	31	L15P4DJ	15	10	P43B0007A2-C	21			SMC-CR0721	4
		1	10	1	230	S15P4JP10231	30	35	L15P4EJ	17	11	P43B0010A2-C	23			SMC-CR1021	4
		1 1/2	12	1	230	S15P4JP15231	34	41	L15P4FJ	21	13	P43B0015A2-C	27	PID20		SMC-CR1521	7

PUMP PERFORMANCE



SCANNED
DEC 12 2022

PUMP PERFORMANCE (CAPACITY IN GALLONS PER MINUTE)

15 GALLONS PER MINUTE

HP	PSI	Pumping Depth in Feet																				Shut-off Head	
		0	20	40	60	80	100	120	140	160	180	200	220	240	260	280	300	320	340	360	380	400	Feet	PSI
1/2	0	-	-	20.5	19.2	17.8	16.3	14.7	12.8	10.5	7.5	-	-	-	-	-	-	-	-	-	-	-	201	87
	20	20.1	18.8	17.4	15.8	14.1	12.1	9.7	6.2	-	-	-	-	-	-	-	-	-	-	-	-	-		
	30	18.6	17.1	15.6	13.8	11.8	9.2	5.5	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	40	16.9	15.3	13.5	11.4	8.8	4.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	50	15.1	13.2	11.0	8.3	3.4	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	60	12.9	10.7	7.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	70	10.3	7.2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	80	6.6	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
3/4	0	-	-	-	20.2	19.2	18.2	17.1	15.9	14.7	13.3	11.7	9.8	7.5	3.6	-	-	-	-	-	-	-	269	116
	20	20.8	19.9	18.9	17.9	16.7	15.5	14.2	12.8	11.2	9.2	6.6	-	-	-	-	-	-	-	-	-	-		
	30	19.7	18.7	17.7	16.6	15.4	14.0	12.6	10.9	8.8	6.1	-	-	-	-	-	-	-	-	-	-	-		
	40	18.6	17.5	16.4	15.2	13.8	12.3	10.6	8.5	5.5	-	-	-	-	-	-	-	-	-	-	-	-		
	50	17.3	16.2	15.0	13.6	12.1	10.3	8.1	4.8	-	-	-	-	-	-	-	-	-	-	-	-	-		
	60	16.0	14.8	13.4	11.8	10.0	7.7	4.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	70	14.5	13.1	11.5	9.7	7.3	3.0	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
	80	12.9	11.3	9.3	6.8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
1	0	-	-	-	-	20.4	19.6	18.7	17.8	16.9	15.9	14.8	13.6	12.3	10.9	9.3	7.3	4.5	-	-	-	-	336	145
	20	-	21.0	20.2	19.3	18.5	17.5	16.6	15.5	14.4	13.2	11.9	10.4	8.7	6.6	3.2	-	-	-	-	-	-		
	30	20.9	20.1	19.2	18.3	17.4	16.4	15.4	14.3	13.0	11.7	10.2	8.4	6.2	2.4	-	-	-	-	-	-	-		
	40	19.9	19.1	18.2	17.3	16.3	15.2	14.1	12.8	11.5	9.9	8.1	5.7	-	-	-	-	-	-	-	-	-		
	50	18.9	18.0	17.1	16.1	15.0	13.9	12.6	11.3	9.7	7.8	5.3	-	-	-	-	-	-	-	-	-	-		
	60	17.9	17.0	15.9	14.9	13.7	12.4	11.0	9.4	7.5	4.8	-	-	-	-	-	-	-	-	-	-	-		
	70	16.8	15.8	14.7	13.5	12.2	10.8	9.1	7.1	4.2	-	-	-	-	-	-	-	-	-	-	-	-		
	80	15.6	14.5	13.3	12.0	10.6	8.8	6.7	3.6	-	-	-	-	-	-	-	-	-	-	-	-	-		
1 1/2	0	-	-	-	-	20.5	19.9	19.2	18.5	17.8	17.1	16.3	15.5	14.7	13.7	12.8	11.7	10.5	9.1	7.5	5.3	-	403	174
	20	-	20.9	20.3	19.7	19.0	18.3	17.6	16.9	16.1	15.3	14.4	13.4	12.4	11.3	10.1	8.7	6.9	4.3	-	-	-		
	30	20.8	20.2	19.6	18.9	18.2	17.5	16.7	16.0	15.1	14.2	13.3	12.3	11.2	9.9	8.4	6.6	3.8	-	-	-	-		
	40	20.1	19.5	18.8	18.1	17.4	16.6	15.8	15.0	14.1	13.1	12.1	11.0	9.7	8.2	6.2	3.0	-	-	-	-	-		
	50	19.4	18.7	18.0	17.3	16.5	15.7	14.9	14.0	13.0	11.9	10.8	9.5	7.9	5.9	1.8	-	-	-	-	-	-		
	60	18.6	17.9	17.1	16.4	15.6	14.7	13.8	12.8	11.8	10.6	9.2	7.6	5.5	-	-	-	-	-	-	-	-		
	70	17.8	17.0	16.3	15.4	14.6	13.7	12.7	11.6	10.4	9.0	7.3	5.1	-	-	-	-	-	-	-	-	-		
	80	16.9	16.1	15.3	14.4	13.5	12.5	11.4	10.2	8.8	7.0	4.6	-	-	-	-	-	-	-	-	-	-		

SCANNED
DEC 12 2022

WELL-X-TROL®

Diaphragm Well Tanks: WX-100, 200 and 300 Series with DuraBase®

150 PSIG Working Pressure

Construction

Shell	High Strength Steel
Diaphragm	Heavy Duty Butyl
Liner	Antimicrobial
System Connection	Stainless Steel
Finish	Tuf-Kote™ HG Blue
Water Circulator	Turbulator®
Air Valve	Projection Welded
Factory Precharge	38 PSIG (2.6 bar)

Performance

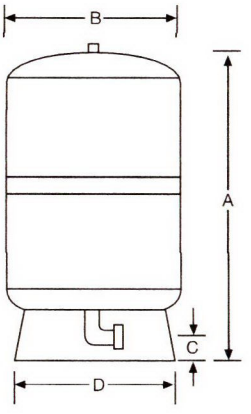
Maximum Operating Temperature	200°F (93°C)
Maximum Working Pressure	150 PSIG (10.3 bar)
Maximum Relief Valve Setting	125 PSIG (8.6 bar)
Warranty	7-Years

Application

- Controls pump cycling in residential well water systems.
- Can be installed indoors or outdoors.
- DuraBase stand is rugged and will never corrode. Patented.

Stand Models

Model Number	Tank Volume		Max. Accept. Factor	A Tank Height		B Tank Diameter		C Sys. Conn. Centerline		D Stand Diameter		System Conn. (NPTM)	Shipping Weight	
	Gal	Lit		In	mm	In	mm	In	mm	In	mm	In	Lbs	Kg
WX-201D	14.0	53	0.81	25	635	15	381	1 11/16	43	15 3/8	391	1	25	11
WX-202D	20.0	76	.057	32	813	15	381	1 11/16	43	15 3/8	391	1	32	15
WX-202XLD	26.0	98	0.44	39	991	15	381	1 11/16	43	15 3/8	391	1	39	18
WX-203D	32.0	121	0.35	47	1194	15	381	1 11/16	43	15 3/8	391	1	47	21
WX-205D	34.0	129	1.00	30	762	22	559	2	51	22	559	1 1/4	57	26
WX-250D	44.0	167	0.77	36	914	22	559	2	51	22	559	1 1/4	65	29
WX-251D	62.0	235	0.55	47	1194	22	559	2	51	22	559	1 1/4	87	39
WX-255D	81.0	306	0.41	57	1448	22	559	2	51	22	559	1 1/4	109	49
WX-302D	86.0	326	0.54	47	1194	26	660	2	51	22	559	1 1/4	106	48
WX-350D	119.0	450	0.39	62	1575	26	660	2	51	22	559	1 1/4	146	66



Available in Tan and Gray. Use suffix T or G.

All dimensions and weights are approximate.

Job Name _____

Engineer _____

Contractor _____

P.O. No. _____

Sales Rep. _____

Model No. _____

Notes _____

SCANNED
DEC 02 2022

Antimicrobial Turbulator

NSF Certified to NSF/ANSI/CAN 61

ISO 9001:2015 CERTIFIED

LEAD FREE IAPMO R&T

Well-X-Trol® ESP Quick Sizing Table

ump Discharge Rate (Approx. GPM)	Pumps Up To 3/4 hp & 1 Minute Run Time			Pumps Over 3/4 hp & 2 Minute Run Time		
	30/50 psig	40/60 psig	50/70 psig	30/50 psig	40/60 psig	50/70 psig
5	WX-202	WX-202	WX-202XL	WX-205	WX-250	WX-250
7	WX-202XL	WX-203	WX-203	WX-251	WX-251	WX-251
10	WX-203	WX-250	WX-250	WX-255	WX-255	WX-302
12	WX-250	WX-251	WX-251	WX-255	WX-350	WX-350
15	WX-251	WX-251	WX-255	WX-350	WX-350	WX-255 (2)
20	WX-255	WX-255	WX-302	WX-255 (2)	WX-255 (2)	WX-302 (2)
25	WX-255	WX-350	WX-350	WX-255 (2)	WX-350 (2)	WX-350 (2)
30	WX-350	WX-350	WX-255 (2)	WX-350	WX-350 (2)	WX-302 (3)
35	WX-350	WX-255 (2)	WX-255 (2)	WX-350 (2)	WX-350 (3)	WX-350 (3)
40	WX-255 (2)	WX-255 (2)	WX-302 (2)	WX-350 (3)	WX-350 (3)	WX-350 (3)

ıe Effective System Protection (ESP) reduces system wear and energy consumption by keeping pump starts to a minimum.

ırger Tank = Fewer Cycles = Longer Tank and Pump Life.

WORTHINGTON INDUSTRIES

)0 Division Road, West Warwick, RI 02893 USA T: 800.426.8765 **www.amtrol.com**

022 Worthington Industries Inc.

Antimicrobial Turbulator LEAD FREE IAPMO R&T ISO 9001:2015 CERTIFIED NSF/ANS 7 Years national ground water association WATER SYSTEMS COUNCIL MADE IN U

MC7025 (01/

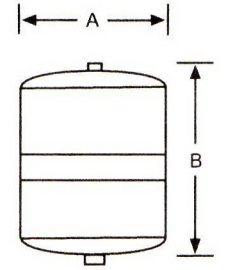
SCANNED DEC 12 2022

SCANNED
DEC 12 2022

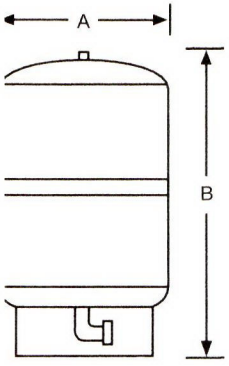
AMTROL

WELLXTROL

Next Generation Well Tanks Featuring Antimicrobial Protection



-101 through WX-200



-201 through WX-350

Specifications

Model Number	Tank Volume (Gallons)	Max. Acceptance Factor	Dimensions		System Conn. (Inches)	Drawdown (Gallons)			Shippin Weigh (lbs.)
			A Diameter (Inches)	B Height (Inches)		30/50 (psig)	40/60 (psig)	50/70 (psig)	
WX-101	2.0	0.45	8	13	¾ NPTM	0.6	0.6	0.5	5
WX-102	4.4	0.55	11	15	¾ NPTM	1.4	1.2	1.0	9
WX-103	6.7	0.40	11	20	¾ NPTM	2.1	1.8	1.6	15
WX-104	10.3	1.00	15	18	1 NPTM	3.2	2.8	2.4	20
WX-200	14.0	0.81	15	22	1 NPTM	4.3	3.8	3.3	22
WX-201	14.0	0.81	15	25	1 NPTF	4.3	3.8	3.3	25
WX-202	20.0	0.57	15	32	1 NPTF	6.2	5.4	4.7	32
WX-202XL	26.0	0.44	15	39	1 NPTF	8.0	7.0	6.1	39
WX-203	32.0	0.35	15	47	1 NPTF	9.9	8.6	7.6	47
WX-205	34.0	1.00	22	30	1 ¼ NPTF	10.5	9.1	8.0	57
WX-250	44.0	0.77	22	36	1 ¼ NPTF	13.6	11.8	10.4	65
WX-251	62.0	0.55	22	47	1 ¼ NPTF	19.2	16.6	14.6	87
WX-255	81.0	0.41	22	57	1 ¼ NPTF	25.0	21.7	19.1	109
WX-302	86.0	0.54	26	47	1 ¼ NPTF	26.6	23.0	20.3	106
WX-350	119.0	0.39	26	62	1 ¼ NPTF	36.8	31.9	28.1	146

Stainless Steel System Connection.
Maximum Working Pressure: All models: 150 psig. Factory Precharge: 38 psig.
Drawdown can be affected by various ambient and system conditions, including temperature and pressure.

IDAHO DEPARTMENT OF
WATER RESOURCES

322 E Front Street, Suite 648, Boise ID 83702 • PO Box 83720, Boise ID 83720-0098
Phone: 208-287-4800 • Fax: 208-287-6700 • Email: idwrinfo@idwr.idaho.gov • Website: idwr.idaho.gov

Governor Brad Little **Director Gary Spackman**

December 2, 2022

HUCKLEBERRY HAVEN LLC
1908 E SOUTH RIDGE DR
SPOKANE WA 99223

RE: License No. 97-8497

ISSUANCE OF LICENSE

Dear Water Right Holder:

The Department of Water Resources ("Department") has issued the enclosed Water Right License confirming that a water right has been established in accordance with your permit. Please be sure to thoroughly review all the conditions of approval listed on your license. The conditions may include ongoing requirements, such as maintenance of a measuring device or implementation of mitigation, as well as information about how your water use may be administered, such as regulation by a watermaster in a water district.

The license is a PRELIMINARY ORDER issued by the Department pursuant to Rule 730 of the Department's Rules of Procedure (IDAPA 37.01.01.730). It can and will become a final order without further action by the Department unless a party petitions for reconsideration, files exceptions, or requests a hearing as described in the enclosed information sheet.

Also, please note that water right owners are required to report any change of water right ownership and/or mailing address to the Department within 120 days of the change. Water right forms are available from any office of the Department or on the Department's website at idwr.idaho.gov

If you have any questions concerning the enclosed information, please contact me at (208) 287-4925.

Sincerely,

for Phill Hummer
Water Rights Supervisor

Enclosures

SCANNED
DEC 02 2022

CERTIFICATE OF SERVICE

I hereby certify that on December 2, 2022, I served a true and correct copy of Water Right License No. 97-8497 by U.S. Mail, postage prepaid, to the following:

HUCKLEBERRY HAVEN LLC (Current Owner)
1908 E SOUTH RIDGE DR
SPOKANE WA 99223

Debbi Judd
Technical Records Specialist

SCANNED
DEC 02 2022

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
IN-OFFICE REVIEW/BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION Permit No: 97-8497
Exam Date: 11-28-2022

a. Does this qualify for an in-office field exam (IDAPA 37.03.02.035.01.r)? __X__Y ____N
b. Irrigation of 5 acres or less
c. Storage of up to 14.6 AF for stockwater purposes only
d. Any use other than irrigation or storage, if the combined diversion rate is 0.24 cfs or less
e. Other < >

2. Current Owner: Name: Huckleberry Haven LLC
Owner of Record Correct? __X__Y ____N
Address of Record Correct? ____Y ____N
If No: Address

The Department's parcel data shows Huckleberry Haven LLC, as the owners of the property. I don't' see any issues with ownership.

3. Beneficial Use Fees have been paid: __X__Y ____N Receipt No: C114693

4. **SOURCE** **TRIBUTARY**
Priest Lake Priest River

Method of Determination: GIS and Tax Parcel Data

Change in Source: ____Y __X__N

B. OVERLAP REVIEW

1. Other water rights with the same place of use: NO Overlap

Water Right No.	Source	Purpose of Use	Basis

Comments: There are no direct overlapping water rights. There are several water rights in the neighborhood, but none of them are for this specific place of use. Water right 97-4037 is for the neighbor to the south. This is for a claim from a spring after the mandatory permitting date for surface water. The reason 97-4037 is concerning is that there is a shared 50 foot strip of land between this property and the neighbor's property to the south that according to the Bonner County tax records show this strip as being shared by both properties.

2. Other water rights with the same point of diversion: NO Overlap

Water Right No.	Source	Purpose of Use	Basis
35-14661	Ground water	Domestic	Permit- Pending licensing

Comments: There are no other water rights in this area.

SCANNED
DEC 12 2022

C. DIVERSION AND DELIVERY SYSTEM

1. **LOCATION OF POINT(S) OF DIVERSION:**

Source	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge.		County
Priest Lake			SE	NE	9	61n	4W	B.M.	Bonner
								B.M.	
								B.M.	

Method of Determination: GIS and Tax Parcel Data.

Change in POD? __X__N Amendment Required? ____X____N

2. **PLACE OF USE:** Use: Domestic and stockwater

TWP	RGE	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
61N	4W	9				D													
		Lot #				1													
																Total Acres =			

Method of Determination: GIS and Tax Parcel Data

Change in POU? ____X____N Amendment Required? ____X____N

__ Delivery System Diagram Attached (required). Indicate all major components and distances between components.

Indicate weir size/pipe as applicable.

_X_ Aerial Photo Attached (required for irrigation of 10+ acres).

__ Photo of Diversion and System Attached

4. Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Well Pump	Stay-Rite	¾	JR Series	Stay-Rite	Unknown

**Code to correspond with No. on map and aerial photo*

D. FLOW MEASUREMENTS

1.Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
NONE						

2. Measurements: No measurement is required for an in-house exam.

E. FLOW CALCULATIONS ___Additional Computation Sheets Attached

Measured Method:

SCANNED DEC 12 2022

The permit holder provided a pump curve and pump tables showing the capacity of the pump. According to the tables and pump curves supplied, the pump diverts approximately 15 to 16 gpm. I also reviewed Administrative Processing Memorandum #22 concerning domestic use standards.

Administrative Memo #22 = 0.04 cfs for domestic use.
Pump Curve = 16 gpm / 448.8 = 0.03565 cfs rounded to 0.04 cfs.

Permit allowed = 0.04 cfs for domestic use

I am recommending 0.04 cfs for domestic use and based on the limits imposed by the permit, pump capacity, and Administrative Processing Memorandum #22.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) =_____

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation season) x 1.9835 =____

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ =_____

2. Volume Calculations for Other Uses:

Administrative Processing Memorandum #22 provides guidance to allow 1.2 acre-feet for in-house use and yard irrigation. **I am recommending that this permit be limited to 1.2 acre-feet for domestic use.**

G. PURPOSE OF USE

Irrigation ____Y ____N # Stock_____ Domestic # of Homes __1____

Other: < >

Change in Purpose of Use? ____Y ____N

Method of Determination: Tax Parcel data.

If Yes: From Use _____To Use _____Amount _____CFS _____AFA_____

H. NARRATIVE/REMARKS/COMMENTS

This permit qualifies for an in-house examination. This permit authorized a water use from Priest Lake for a single domestic use. The main issue is that the permit holder and the parcel to the south share a strip of approximately 50 feet wide along the permit holder's southern property boundary. This may result in an overlap issue if the neighbor to the south files a water right permit. The existing statutory claim and adjudication claim seek a priority date after the mandatory permitting date for surface water, so they shouldn't be an issue.

The owner provided a significant amount of data concerning the pump being used. Therefore, I believe the diversion rate recommended is reasonable.

The permit holder stated in his *Statement of Completion for Submitting Proof of Beneficial Use* statement that a fish screen was installed. The fish screen condition will not need to be carried forward to licensing.

Conditions 004, 227, X01, and 187 should be carried forward to licensing. No further conditions are required for the licensing of this permit.

Have conditions of permit approval been met? __X___Yes _____No

I. RECOMMENDATIONS

SCANNED
DEC 12 2022

1. Recommended Amounts

BENEFICIAL USE	PERIOD OF USE	DIVERSION RATE	ANNUAL VOLUME
Domestic	01/01 to 12/31	0.04 CFS	1.2 AFA
	Totals:	0.04 CFS	1.2 AFA

2. Recommended Amendments

___Change P.D. as reflected above ___Add P.D. as reflected above _X__None

___Change P.U. as reflected above ___Add P.U. as reflected above __X_None

Other: < >

J. AUTHENTICATION – DANIEL A. NELSON – WATER RIGHT ANALYSIST 3

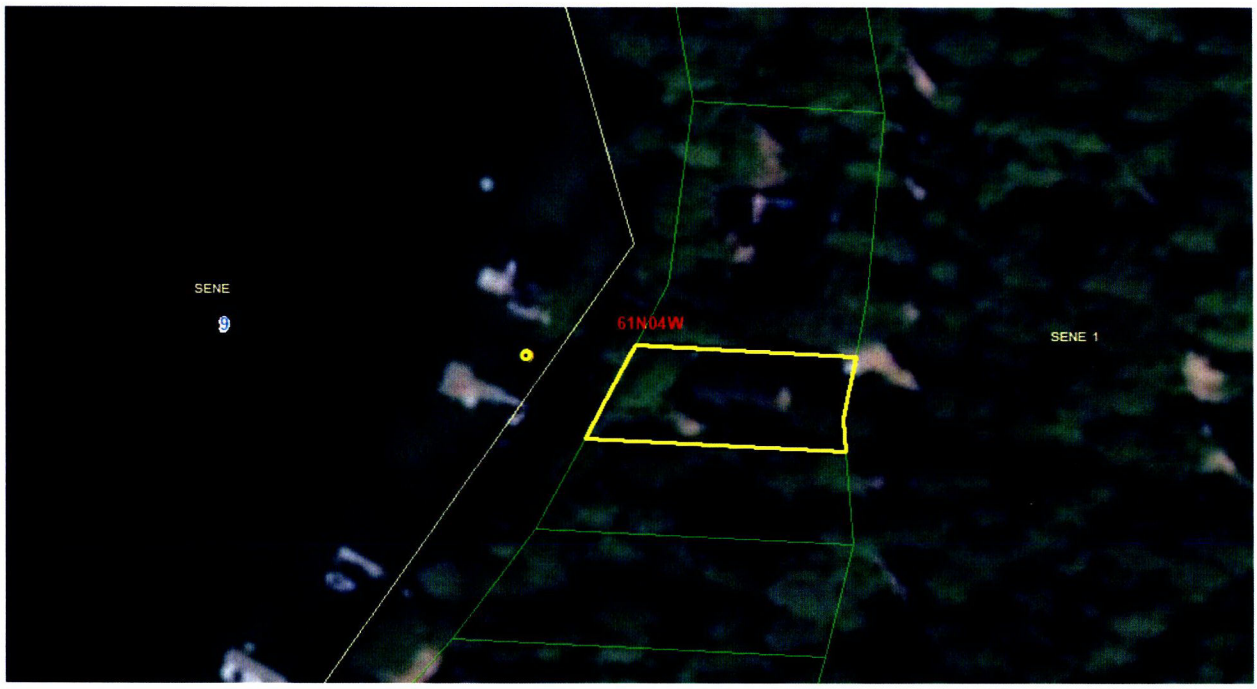
Field Examiner's Name Daniel A. Nelson Date 11-28-22

Reviewer FPlummer Date 11/28/22

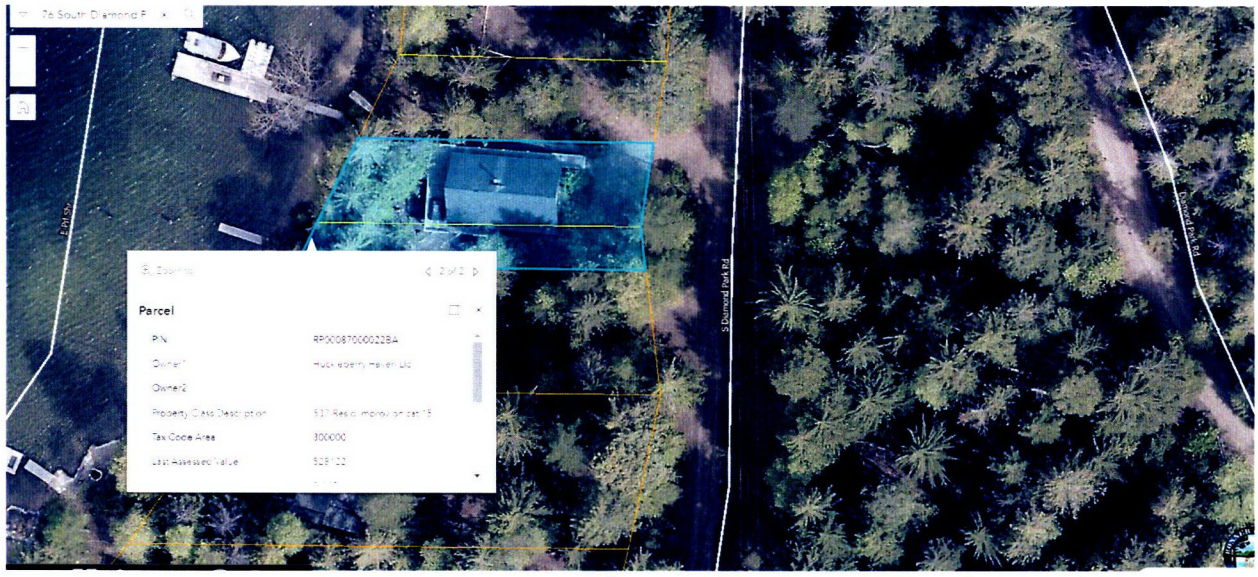
SCANNED
DEC 12 2022

Field Exam Map:

The yellow border shows the place of use for the domestic use and the yellow point shows the point of diversion. The green border shows the tax parcels for this area. Please note that the point of diversion and place of use are in 2 separate legal descriptions.



Bonner County Tax Parcel Imagery. You will notice a yellow line in the middle of the parcel shown in blue below. This strip appears to be shared between this parcel and the neighbor's property to the south. The property to the south is owned by Ray A. and Carolyn A. Hunter.



RECEIVED
DEC 12 2022

Beneficial Use Proof Evaluation

Permit Number: 97-8497 Reviewer: djudd Review Date: 11/21/2022

Acceptability

1) Is the contact on the request the current permit holder? Yes
2) Does the address of record need to be updated? No
3) Proof Submitted Date: 11/21/2022
4) Proof Due Date: 6/1/2023
5) Days added for weekend due date? 0
6) Days added for holiday due date? 0
7) Number of days late: -192
8) Proof received timely? Yes

Analysis

1) Are the water uses correct? Yes
2) Are one of the following items required?
    a. Measuring Device -- No
    b. Lockable Device --No
    c. Fish Screen -- No
3) Are the required items installed?
    a. Measuring Device --
    b. Lockable Device --
    c. Fish Screen --
4) Is there a request to waive the required items?
5) Drilling Permit Number:
6) Is a drilling permit upgrade needed?
7) Was a well drillers report filed?
8) Is proof accepted? Yes

Fees

1) Is a licensing exam fee required? Yes
2) Was proof submitted with an exam report from a CWE? No
3) Filing fee due: $50.00
4) Filing fee submitted: $50.00
5) Remaining fee or (refund): $0.00

Receipt IDs

T112278

Comments

Proof deemed acceptable. Gave file to water right agent for in-house license review. Water right agent will enter the proof made date in AdHoc at the time of licensing.