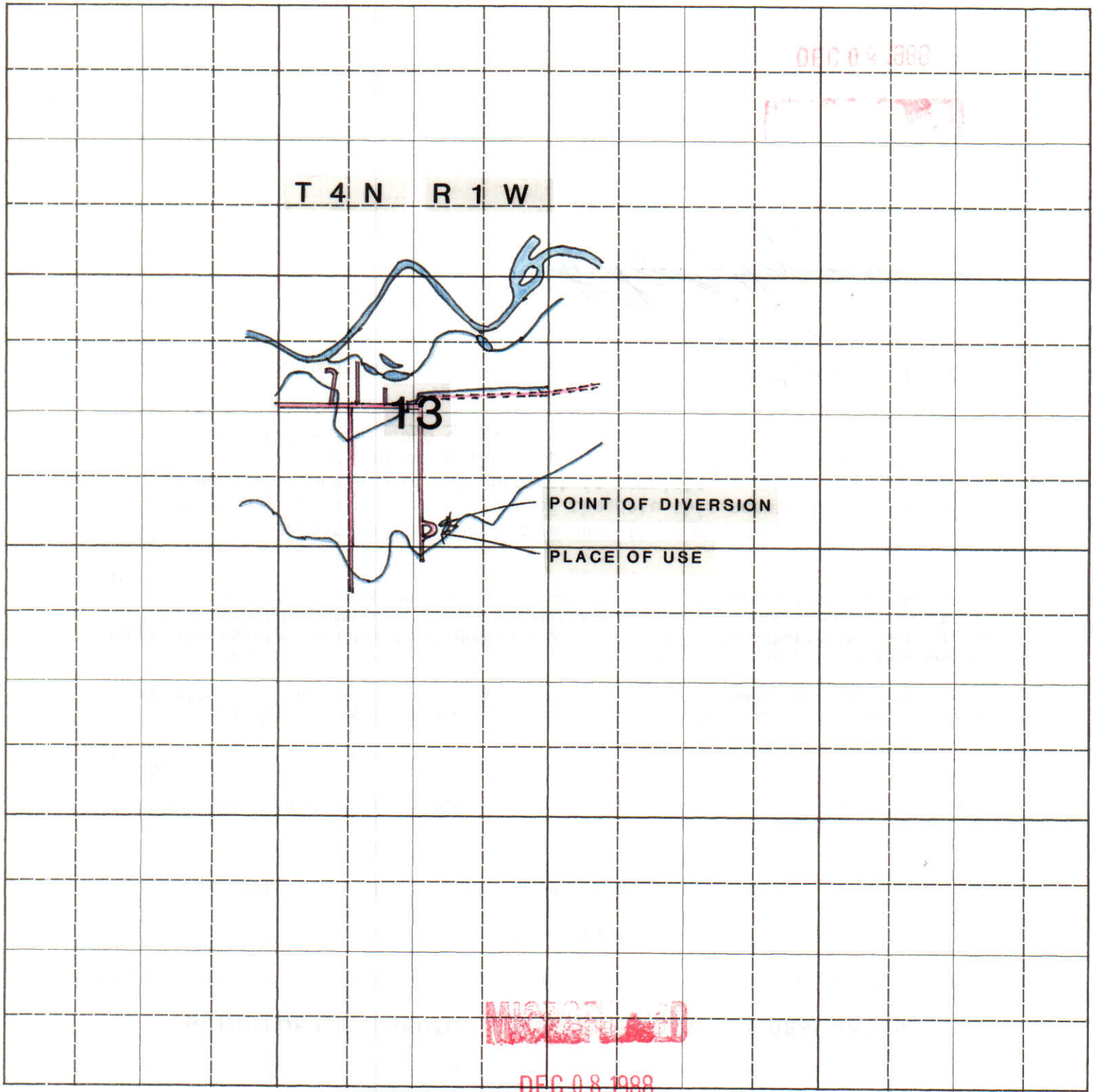


13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Richard Carlton

RICHARD CARLTON (Applicant)
Chief, Real Estate Division
Walla Walla District, Corps of Engineers

RECEIVED

AUG 30 1994

STATE OF IDAHO
Department of Water Resources

DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

RECEIVED
01-07-93
JAN 7 1993

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 63-10627

1. Owner: US ARMY CORPS OF ENGINEERS Phone No. 509-522-6794

Current Address: CITY CITY AIRPORT, WALLA WALLA, WA 99362

2. Accompanied by: KENT HAUCH EXAM. DATE: 6/1/92

Address: 1800 TROUT RD EAGLE ID Phone No. 939-2413

Relationship to Permit Holder: MGR

3. Source: GROUNDWATER tributary to _____

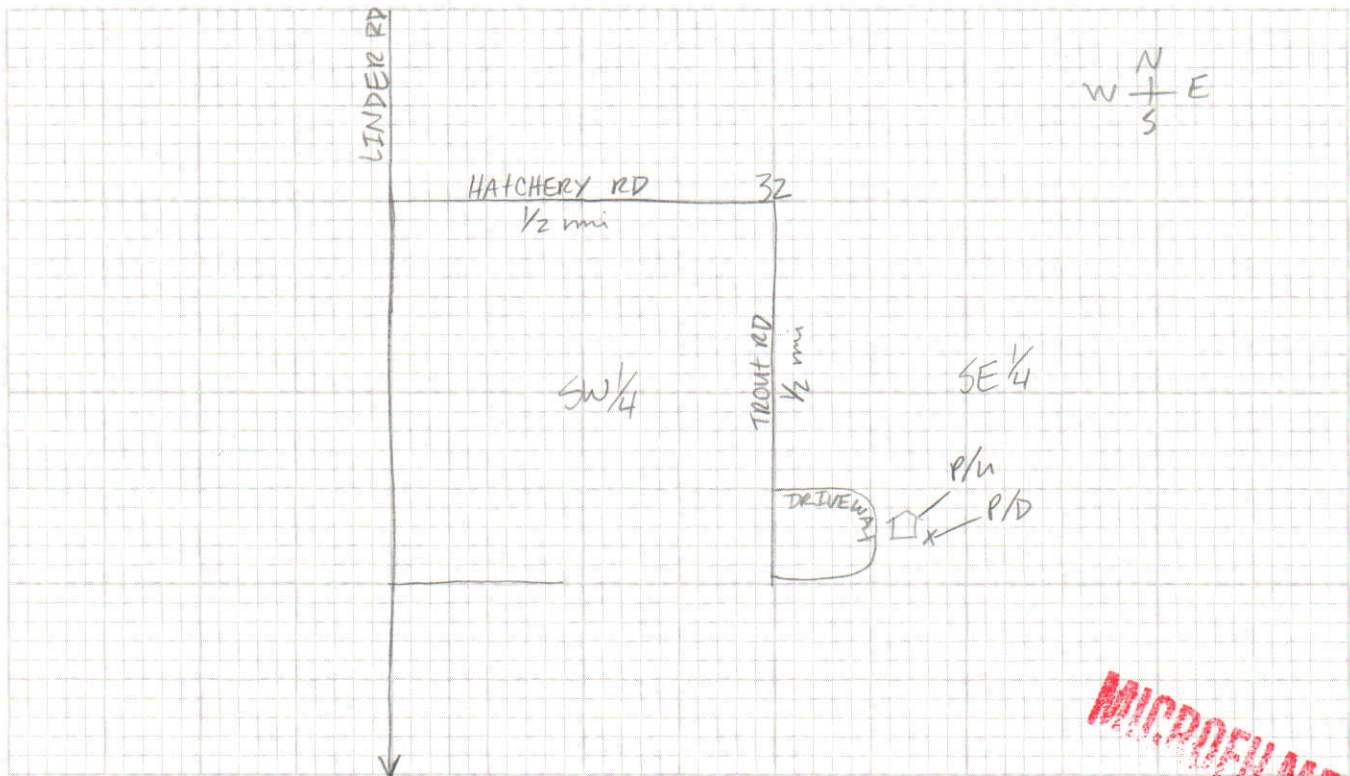
B. OVERLAP REVIEW

1. Other water rights with same place of use: 63-00132K+L, 63-00133K, 63-02635
63-02850 ☒ Copies Attached

2. Other water rights with same point of diversion: 63-02635, 63-02850
_____ ☒ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

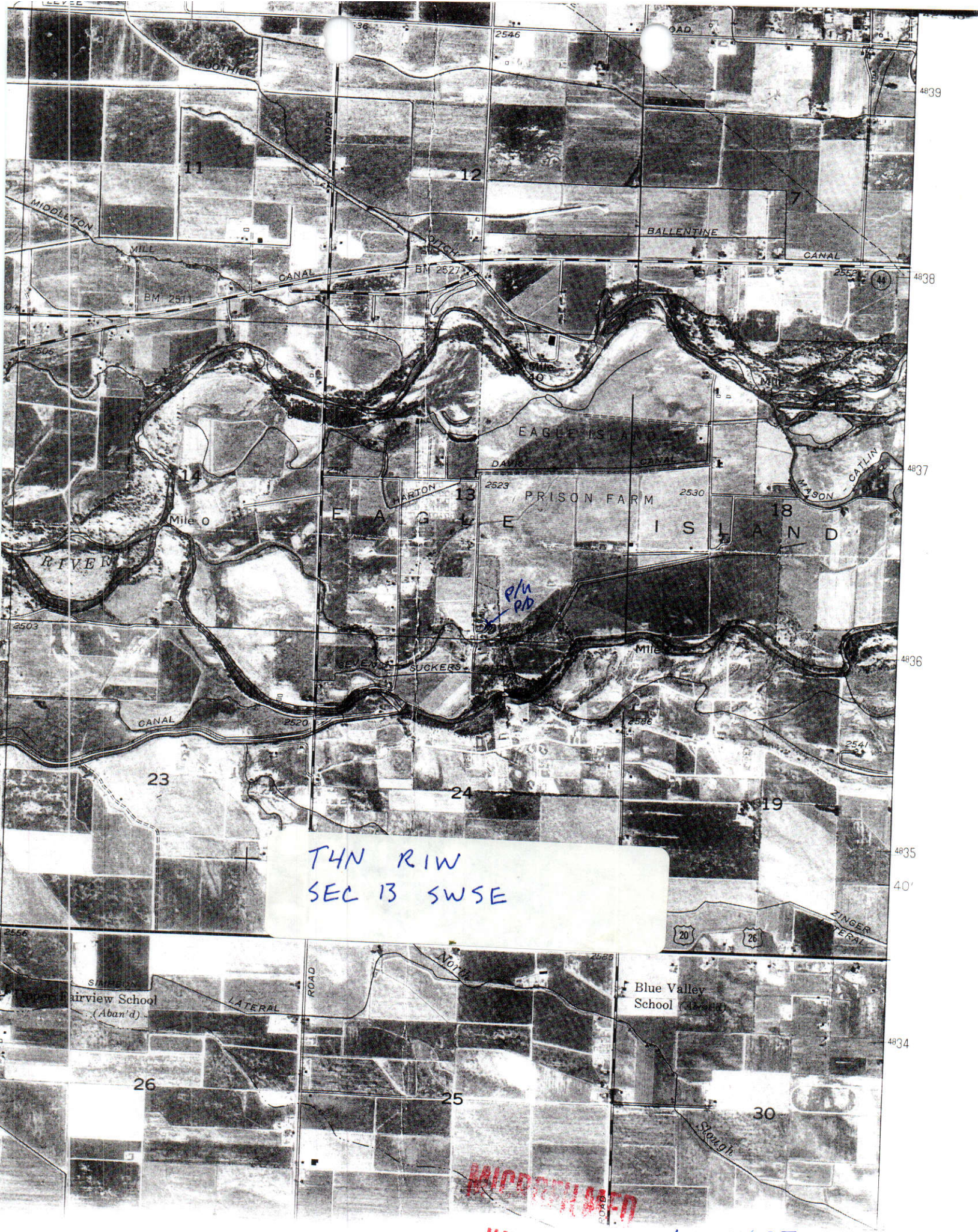
1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = NOT TO SCALE

2. ☒ Copy of U.S.G.S. Quadrangle Attached
Showing location(s) of point(s) of diversion and
place(s) of use (required). ☐ Aerial Photo Attached
(required for irrigation of 10 acres or more).
- ☒ Photo of Diversion and System Attached
(required for all but single household domestic groundwater, and stockwater).

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T4N RIW
SEC 13 SWSE

MAINTAINED

MAY 31 1905

63-10627

Installation and Operating Instructions

4-INCH SINGLE PHASE STAINLESS STEEL SUBMERSIBLE PUMPS

1. Pre-Installation

If the pump is to be installed in a new well, the well should be fully developed and bailed or blown free of cuttings and sand. The stainless steel construction of the GRUNDFOS submersible makes it resistant to abrasion; however, no pump made of any material can forever withstand the destructive wear that occurs when constantly pumping sandy water.

If this pump is used to replace an oil-filled submersible or oil lubricated line-shaft turbine in an existing well, the well must be blown or bailed clear of oil.

Determine the maximum depth of the well, and the drawdown level at the pump's maximum capacity. Pump selection and setting depth should be made based on this data.

Submersible well pumps are designed for pumping clear, cold water, free of air or gases. Decreased pump performance and life expectancy can occur if the water is not clear, cold or contains air or gases. Water temperature should not exceed 102°F.

A check should be made to ensure that the installation depth of the pump will always be at least three feet below the maximum drawdown level of the well.

The bottom of the motor should never be installed lower than the top of the well screen or within five feet of the well bottom.

Ensure that the requirement for minimum flow past the motor (Table A) is met.

2. Splicing the Motor Cable

If the splice is carefully made, it will be as efficient as any other portion of the cable, and will be completely watertight.

There are a number of cable splicing kits available today – epoxy filled, rubber-sealed and so on. Many perform well if the manufacturer's directions are followed carefully. If one of these kits is not used, we recommend the following method for splicing the motor cable to the drop cable:

Examine the motor cable and the drop cable carefully for damage. Cut the motor leads off in a staggered manner. Cut the ends of the drop cable so that the ends match up with the motor leads. Be sure to match the colors. Strip back and trim off one-half inch of insulation from each lead, making sure to scrape the wire bare to obtain a good connection. Be careful not to damage the copper conductor when stripping off the insulation. Insert a properly sized Sta-Kon-type connector on each pair of leads, again making sure that colors are matched. Using Sta-Kon crimping pliers, indent the lugs. Be sure to squeeze down hard on the pliers, particularly when using large cable. Form a piece of electrical insulation putty tightly around each Sta-Kon. The putty should overlap on the insulation of the wire. Use a good quality tape such as #33 Scotch Waterproof or Plymouth Rubber Company Slipknot Grey. Wrap each wire and joint tightly for a distance of about 2½ inches on each side of the joint. Make a minimum of four passes over each joint and overlap each pass approximately one inch to assure a completely watertight seal.

3. Installation

A back-up wrench should be used when the riser pipe is attached to the pump. The pump should only be gripped by the flats on the top of the discharge chamber. Under no circumstances grip the body of the pump, cable guard or motor.

When tightened down, the threaded end of the first section of the riser pipe or the nipple must not come in contact with the check valve retainer in the discharge chamber of the pump.

After the first section of the riser pipe has been attached to the pump, the lifting cable or elevator should be clamped to the pipe. Do not clamp the pump. When raising the pump and riser section, be careful not to place bending stress on the pump by picking it up by the pump-end only.

Make sure that the electrical cables are not cut or damaged in any way when the pump is being lowered in the well.

Do not use the power cable to support the weight of the pump.

To protect against surface water entering the well and contaminating the water source, the well should be finished off above grade, utilizing a locally-approved well seal or pitless adapter unit.

We recommend that steel riser pipes always be used with the larger submersibles. A pipe thread compound should be used on all joints. Make sure that the joints are adequately tightened in order to resist the tendency of the motor to loosen the joints when stopping and starting.

It is recommended that plastic-type riser pipe be used only with the smaller domestic submersibles. The manufacturer or representative should be contacted to insure the pipe type and physical characteristics are suitable for this use. Use the correct joint compound recommended by the specific pipe manufacturer. Besides making sure that joints are securely fastened, we recommend the use of a torque arrestor when using plastic pipe.

Do not connect the first plastic riser section directly to the pump. Always attach a metallic nipple or adapter into the discharge chamber. The threaded end of the nipple or adapter must not come in contact with the check valve retainer in the discharge chamber when tightened down.

The drop cable should be secured to the riser pipe at frequent intervals to prevent sagging, looping and possible cable damage. Nylon cable clips or waterproof tape may be used. The cable splice should be protected by securing it with clips or tape just above each joint.

IMPORTANT: Plastic pipe tends to stretch under load. This stretching must be taken into account when securing the cable to the riser pipe. Leave three to four inches of slack between clips or taped points. This tendency for plastic pipe to stretch will also affect the calculation of the pump setting depth. As a general rule, you can estimate that plastic pipe will stretch to approximately 2% of its length. When plastic riser pipe is used, it is recommended that a safety cable be attached to the pump to lower and raise it. The discharge chamber of GRUNDFOS 4-inch submersibles is designed to accommodate this cable. (See figures 1A, 1B, and 2).

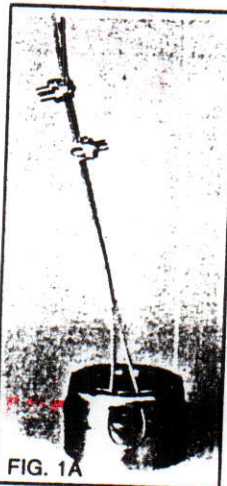


FIG. 1A

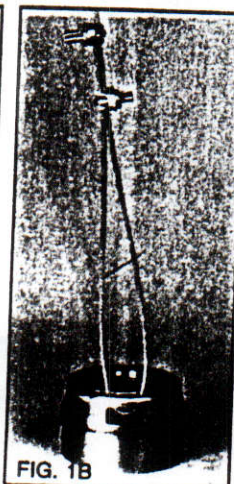


FIG. 1B

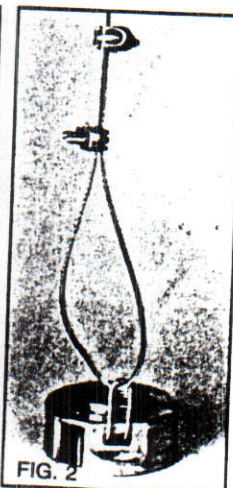


FIG. 2

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4. Electrical

WARNING: A faulty motor or wiring can be a serious electrical shock hazard if it or surrounding water are accessible to human contact. To avoid this danger, connect the motor frame to the power supply grounding terminal with copper conductor no smaller than the circuit conductors unless the motor and surrounding water are inaccessible, as in a drilled well. In all installations connect above-ground metal plumbing to the power supply ground per National Electrical Code Article 250-80 to prevent electrical shock hazard.

Verification of the electrical supply should be made to insure the voltage, phase and frequency match that of the motor. Motor electrical data can be found in Table B.

If voltage variations are larger than $\pm 10\%$, do not operate the pump.

Single phase motor control boxes should be connected as shown on the wiring diagram mounted on the inside cover of the control box supplied with the motor.

The type of wire used between the pump and control boxes should be approved for submersible pump application. The conductor insulation should be type RW, RUW, TW or equivalent.

A high voltage surge arrester should be used to protect the motor against lightning and switching surges. Lightning voltage surges in power lines are caused when lightning strikes somewhere in the area. Switching surges are caused by the opening and closing of switches on the main high-voltage distribution power lines.

The correct voltage-rated arrester should be installed on the supply (line) side of the control box or starter (see figure 3). The arrester must be grounded in accordance with the National Electrical Code and local governing regulations.

PUMPS SHOULD NEVER BE STARTED UNLESS THE PUMP IS TOTALLY SUBMERGED. SEVERE DAMAGE MAY BE CAUSED TO THE PUMP AND MOTOR IF THEY ARE RUN DRY.

The control box shall be permanently grounded in accordance with the National Electrical Code and local governing codes or regulations. The ground wire should be a bare stranded copper conductor at least the same size as the drop cable wire size. Ground wire should be run as short a distance as possible and securely fastened to a true grounding point.

True grounding points are considered to be: a grounding rod driven into the water strata; steel well casing submerged into the water lower than the pump setting level; and steel discharge pipes without insulating couplings. If plastic discharge pipe and well casing are

used, a properly sized bare copper wire should be connected to a stud on the motor and run to the control panel. Do not ground to a gas supply line. Connect the grounding wire to the ground point first, and then to the terminal in the control box.

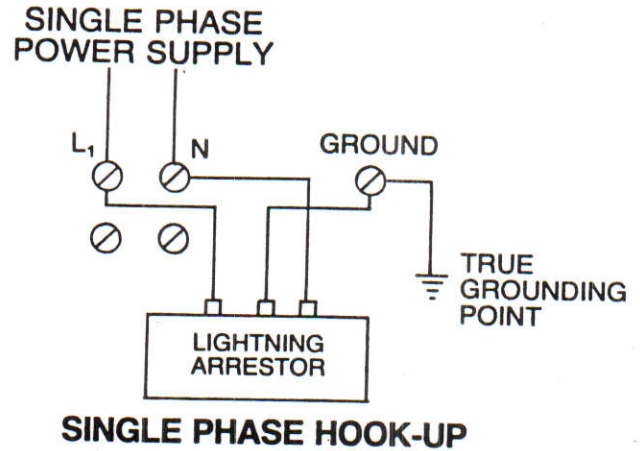


FIGURE 3

5. Start Up

- Attach a temporary horizontal length of pipe to the riser pipe.
- Install a gate valve and another short length of pipe to the temporary pipe.
- Adjust the gate valve one-third of the way open.
- Verify that the electrical connections are in accordance with the wiring diagram.
- After proper rotation has been checked, start the pump and let it operate until the water runs clear of sand, silt and other impurities.
- Slowly open the valve in small increments as the water clears until the valve is all the way open. The pump should not be stopped until the water runs clear.
- If the water is clean and clear when the pump is first started, the valve should still be slowly opened until it is all the way open.

Table A

Minimum Water Flow Requirements for 4-Inch Submersible Pump Motors

Motor Diameter	Casing or Sleeve I.D. in Inches	Min. GPM Flow Passing the Motor
4-Inch	4	1.2
	5	7
	6	13
	7	21
	8	30

Table B

GRUNDFOS Electrical Data: 4-Inch, 60 Hz Submersible Pump Motors

Rated HP	Volts	PH	Service Factor	Rated HP Amps	Service Factor Amps	Circuit Breaker or Standard Fuse	Dual Element Fuse	KVA Code	Locked Rotor Amps	Winding Resistance (Ohms)	
										BY	RY
4-Inch, Three Wire											
1/3	230	1	1.75	3.8	4.8	15	5	M	15.1	5.8 - 7.1	19.3 - 23.5
1/2	230	1	1.60	4.9	6.4	15	7	L	19.9	4.3 - 5.3	18.6 - 22.8
3/4	230	1	1.50	7.0	8.3	20	9	K	28.5	2.9 - 3.5	12.1 - 14.7
1	230	1	1.40	7.7	9.7	25	12	J	34.0	2.4 - 3.0	10.2 - 12.4
1 1/2	230	1	1.30	10.2	12.5	30	15	H	44.0	2.0 - 2.4	4.1 - 5.1

NOTES:

- For Franklin Motors Only: A flow inducer or sleeve must be used if the water enters the well above the motor or if there is insufficient water flow past the motor.
- For Franklin Motors Only: The minimum water velocity over 4" motors is 0.25 feet per second.

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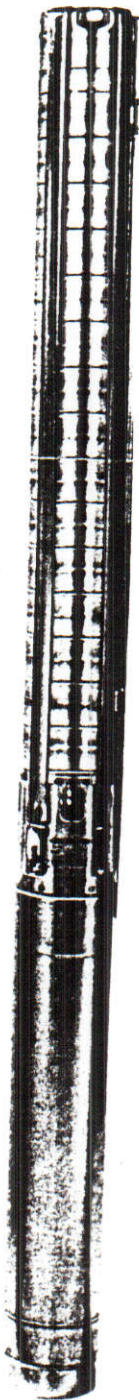
MODEL
40S

40 GPM

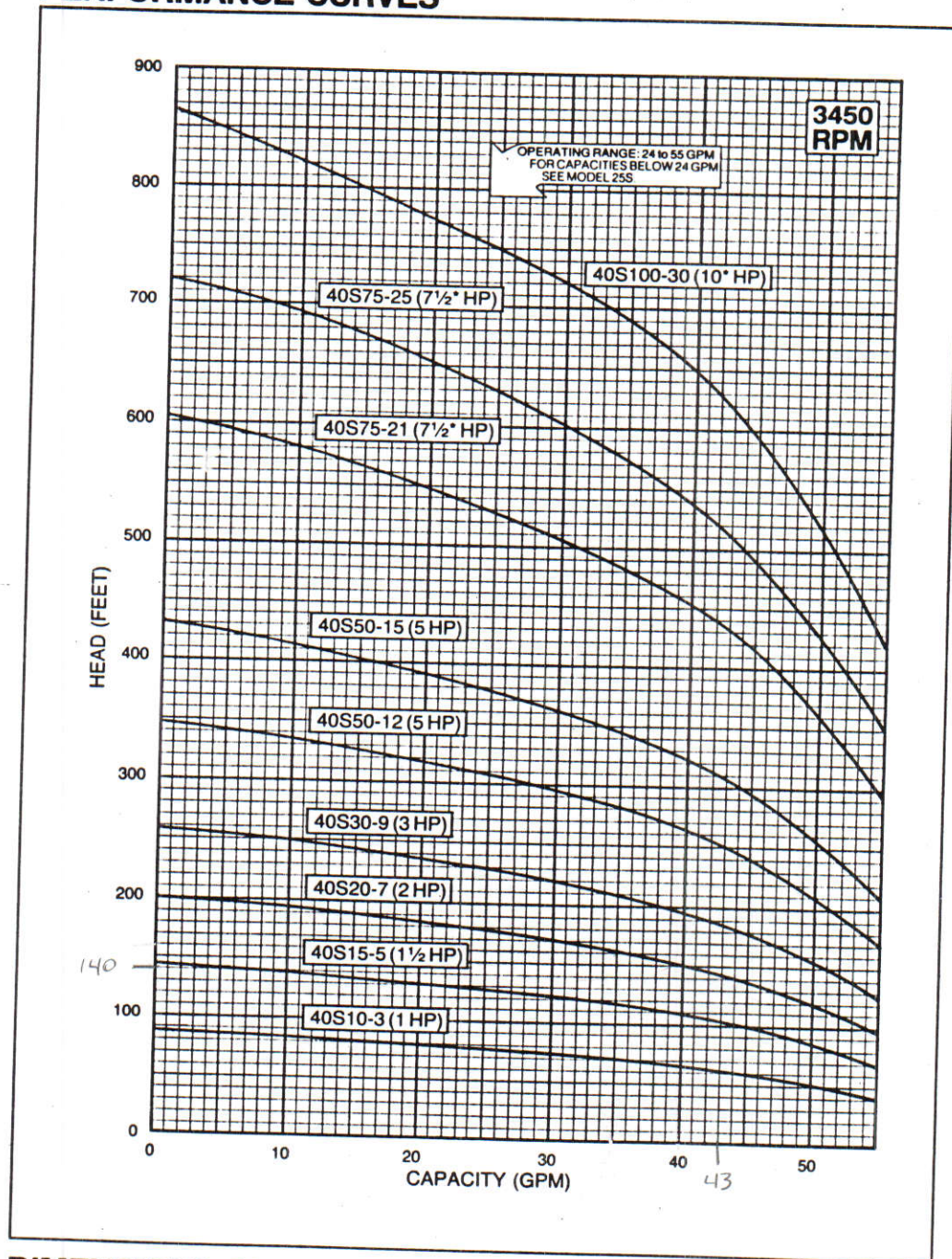
GRUNDFOS

FLOW RANGE
24 to 55 GPM

PUMP OUTLET
2" NPT



PERFORMANCE CURVES



DIMENSIONS AND WEIGHTS

MODEL NO.	HP	LENGTH (INCHES)	WIDTH (INCHES)	APPROX. UNIT SHIPPING WT. (LBS.)
40S10-3	1	25 5/8	3 15/16	32
40S15-5	1 1/2	30 1/2	3 15/16	37
40S20-7	2	33	3 15/16	41
40S30-9	3	43 3/8	3 15/16	65
40S50-12	5	51 1/8	3 15/16	78
40S50-15	5	56 1/8	3 15/16	84
40S75-21	7 1/2*	74 1/2	3 15/16	120
40S75-25	7 1/2*	81 1/8	3 15/16	124
40S100-30	10*	103 1/2	3 15/16	181

* A 4-inch motor is provided as standard for these models.

Specifications are subject to change without notice.

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63-10627

7



Submersible 2 HP well

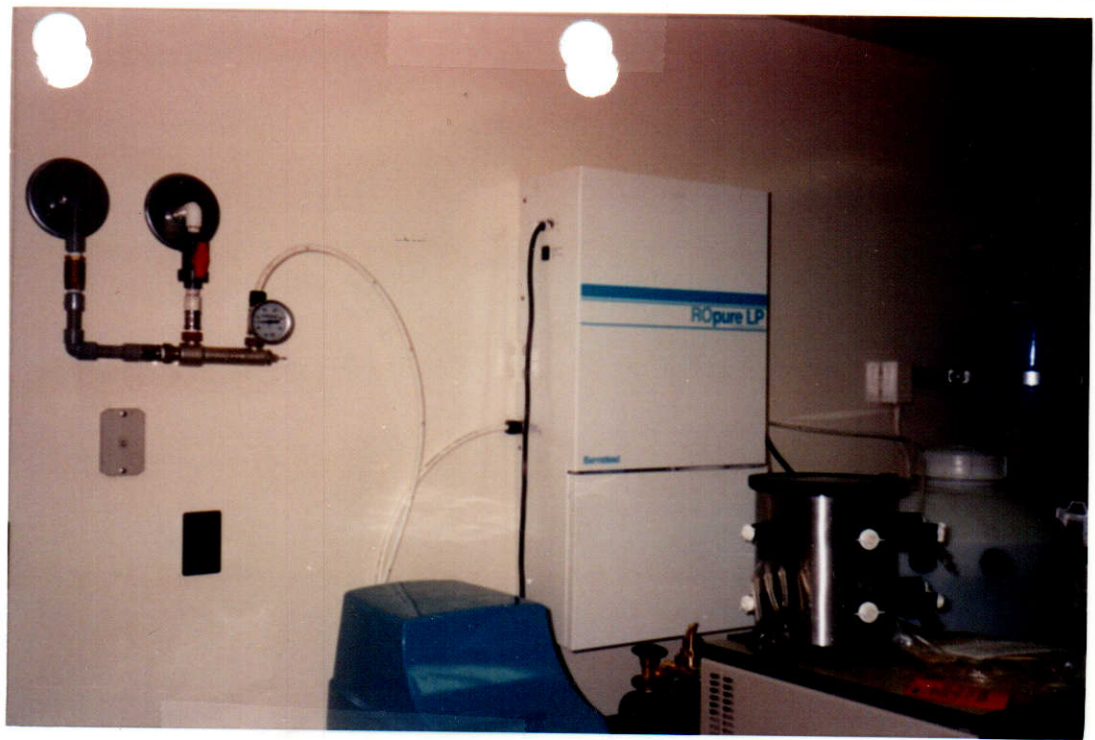


EAGLE LAB

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Water treatment
system



Optional
regular water
distilled water
sink

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Heating/
Cooling
System



Emergency shower

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63-10627

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

1. CONTRACT/PURCH ORDER NO. DACW68-91-M-4893		2. DELIVERY ORDER NO.		3. DATE OF ORDER 09/06/91		4. REQUISITION/PURCH REQUEST NO. W68SBV-1247-EB01		5. CERTIFIED FOR NATIONAL DEFENSE UNDER DMS REG 1 DO					
6. ISSUED BY Department of the Army Walla Walla District COE Bldg. 614 Walla Walla, WA 99362-9265 Bryan Stroud (509)-522-6816		CODE W68SBV21		7. ADMINISTERED BY Bryan Stroud 509-522-6816		CODE W68SBV47		8. DELIVERY FOB [X] DEST [] OTHER					
9. CONTRACTOR NAME AND ADDRESS Idaho Department of Water Resources 1301 Orchard Street Boise, ID 83720-		CODE 00007327		FACILITY CODE		10. DELIVER TO FOB POINT BY 09/30/91		11. MARK IF BUS. IS [] SMALL [] SMALL DIS- ADVANTAGED [] WOMEN-OWNED					
14. SHIP TO Walla Walla District Corps of Engineers Bldg 620, City-County Airport Walla Walla, WA 99362-9265 DACW6891M4893		CODE W68SB620		15. PAYMENT WILL BE MADE BY USAED Portland ATTN: CENPP-RM-FE P.O. Box 2946 (503/326-6992) Portland, OR 97208-2946		CODE 96454		MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER					
16. DELIVERY PURCHASE [X] Reference your		This delivery order is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract. furnish the following on terms specified herein.											
ACCEPTANCE, THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.													
NAME OF CONTRACTOR		SIGNATURE		TYPED NAME AND TITLE				DATE SIGNED					
If this box is marked, supplier must sign Acceptance and return the following number of copies: <u>8</u>													
17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE EA BFLSF304F2AAA00													
18. ITEM NO.		19. SCHEDULE OF SUPPLIES/SERVICE			20. QUANTITY ORDERED/ACCEPTED*		21. UNIT		22. UNIT PRICE		23. AMOUNT		
0001		PAY IN ADVANCE. REMIT DIRECTLY TO PAYEE LISTED ON CHECK. FSC 5114 License Exam Fee Water Rights Fee for Eagle Laboratory Well.			1		EA		50.000000		50.00		
*If quantity accepted by the Government is same as quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.				24. UNITED STATES OF AMERICA BY: Donald H. Stiller CONTRACTING/ORDERING OFFICER				25. TOTAL 50.00		29. DIFFERENCES			
26. QUANTITY IN COLUMN 20 HAS BEEN [] INSPECTED [X] RECEIVED [X] ACCEPTED AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED 9/11/91 DATE SIGNATURE OF AUTHORIZED GOVERNMENT REP. Darlene M. Hill				27. SHIP. NO. [] PARTIAL [X] FINAL		28. D.O. VOUCHER NO.		30. INITIALS		33. AMT VERIFIED CORRECT FOR			
26. I certify this account is correct and proper for payment DATE SIGNATURE AND TITLE OF CERTIFYING OFFICER				31. PAYMENT [] COMPLETE [] PARTIAL [X] FINAL		32. PAID BY DEC 26 1991 FILED		34. CHECK NUMBER		35. BILL OF LADING NO.			
37. REC'D AT		38. RECEIVED BY		39. DATE REC'D		40. TOTAL CONT.		41. S/R ACCOUNT NUMBER		42. S/R VOUCHER NO.			

Supplies of domestic origin unless otherwise indicated by quote. The Government reserves the right to consider quotations or modifications thereof received after the date indicated should such a modification be received from the Government. This is a request for information only. Quotations are not offers. When quotations are received, the Government will advise the contractor of the results. This request does not commit the Government to pay any cost incurred in preparation or the submission of this quotation or to provide for supplies or services.

GENERAL PROVISIONS

1. INSPECTION AND ACCEPTANCE — Inspection and acceptance will be at destination, unless otherwise provided. Until delivery is accepted, and after any rejection, risk of loss will be on the Contractor unless results from negligence of the United States Government. The contractor shall be responsible for the inspection and acceptance of the supplies and services provided under this contract. The contractor shall be responsible for the inspection and acceptance of the supplies and services provided under this contract. The contractor shall be responsible for the inspection and acceptance of the supplies and services provided under this contract.

2. VARIATION IN QUANTITY — No variation in the quantity of any item called for by this contract will be accepted unless such variation has been caused by conditions of loading, shipping, or packing, or allowances in manufacturing processes, and then only to the extent, if any, specified elsewhere in this contract.

3. INVOICES — Invoices shall be submitted in quadruplicate (one copy shall be marked "Original") unless otherwise specified, and shall contain the following information: Contract or order number, item number, contract description of supplies or services, sizes, quantities, unit prices and extended totals. Bill of lading number and weight of shipment will be shown for shipments on Government Bills of Lading. Unless otherwise specified, payment will be made on partial deliveries accepted by the Government when the amount due on such deliveries so warrants.

4. DISCOUNTS — In connection with any discount offered, time will be computed from date of delivery of the supplies to carrier when acceptance is at the point of origin, or from date of delivery at destination or port of embarkation when delivery and acceptance are at either of these points, or from the date the correct invoice or voucher is received in the office specified by the Government. If the latter is later than date of delivery, payment is deemed to be made for the purpose of earning the discount on the date of mailing of the Government check.

5. DISPUTES — (This contract is governed by the Contract Disputes Act of 1978 (Public Law 95-563) (the "Act"). The Act provides administrative procedures for the submission, analysis, negotiation, and if necessary, litigation of claims relating to this contract. The parties to this contract must comply with certain time restrictions on rendering of contracting officer decisions on claims and on the appeal of those decisions. Further details on the rights and remedies under the Act may be found in the DAR at J-314.)

6. FOREIGN SUPPLIES — This contract is subject to the Buy American Act (41 U.S.C. 101-105) as implemented by Section VI of the DAR and any restrictions in appropriation acts on the procurement of foreign supplies. The quotation must identify any foreign items to be furnished.

7. CONVICT LABOR — In connection with the performance of work under this contract, the Contractor agrees not to employ any person undergoing sentence of imprisonment except as provided by Public Law 89-176, September 10, 1965 (18 U.S.C. 4082(c)(2) and Executive Order 11755, December 29, 1973).

8. OFFICIALS NOT TO BENEFIT — No member of or Delegate to Congress or resident commissioner, shall be admitted to any share or part of this contract, or to any benefit that may arise therefrom, but this provision shall not be construed to extend to this contract if made with a corporation for its general benefit.

9. GOVERNMENT AGAINST CONTINGENT FEES — The Contractor warrants that no person or selling agency has been employed or retained to solicit or secure this contract upon an agreement or understanding for a commission, percentage, brokerage, or contingent fee, excepting bona fide employees or bona fide established commercial or selling agencies maintained by the Contractor for the purpose of securing business. For breach or violation of this warranty the Government shall have the right to annul this contract without liability or in its discretion to deduct from the

10. GRATUITIES — (a) The Contractor may, by written notice to the Contracting Officer, terminate the right of the Contractor to receive under this contract if it is found after notice and hearing by the Contracting Officer that the Contractor or any agent or representative of the Contractor, or any officer or employee of the Government with a view toward securing a contract or securing favorable treatment with respect to the awarding or awarding of the making of any determinations with respect to the performing of such contract, provided that the existence of the facts upon which the Secretary or his duly authorized representative make such findings shall be in issue and may be reviewed in any competent court. (b) In the event this contract is terminated as provided in paragraph (a) hereof the Government shall be entitled (i) to pursue the same remedies against the Contractor as it could pursue in the event of a breach of the contract by the Contractor and (ii) as a penalty in addition to any other damages to which it may be entitled by law to exemplary damages in an amount for determined by the Secretary or his duly authorized representative which shall be not less than three nor more than ten times the costs incurred by the Contractor in providing any such gratuities to any such officer or employee. (c) The rights and remedies of the Government provided in this clause shall not be exclusive and are in addition to any other rights and remedies provided by law or under this contract.

11. CONDITION FOR ASSIGNMENT — This Purchase Order may not be assigned pursuant to the Assignment of Claims Act of 1940, as amended (31 U.S.C. 203, 41 U.S.C. 15), unless or until the supplier has been notified and has accepted this order by executing the Acceptance hereon.

12. COMMERCIAL WARRANTY — The Contractor agrees that the supplies or services furnished under this contract shall be covered by the most favorable commercial warranties the Contractor gives to any customer for such supplies or services and that the rights and remedies provided herein are in addition to and do not limit any rights afforded to the Government by any other clause of this contract.

13. PRIORITIES, ALLOCATIONS, AND LIMITATIONS — The Contractor shall follow the provisions of DMS Reg. 1, or DMS Reg. 2 and all other applicable regulations and orders of the Bureau of Domestic Commerce in obtaining controlled materials and other products and materials needed to fulfill this order.

14. FAST PAYMENT PROCEDURE — (a) General. This is a fast payment order. Invoices will be paid on the basis of the Contractor's delivery to a post office, common carrier, or in shipment by other means, to the point of first receipt by the Government. (b) Responsibility for Supplies. Title to the supplies shall vest in the Government upon delivery to a post office or common carrier for shipment to the specified destination. If shipment is by means other than post office or common carrier, title to the supplies shall vest in the Government upon delivery to the point of first receipt by the Government. Notwithstanding any other provision of the purchase order, the Contractor shall assume all responsibility and risk of loss for supplies (i) not received at destination, (ii) damaged in transit, or (iii) not conforming to purchase requirements. The Contractor shall either, replace, repair, or correct such supplies promptly at his expense, provided instructions to do so are furnished by the Contracting Officer within ninety (90) days from the date title to the supplies vests in the Government. (180) days for overseas shipment.) (c) Preparation of Invoice.

(1) Upon delivery of supplies to a post office, common carrier, or in shipments by other means, the point of first receipt by the Government, the Contractor shall prepare an invoice in accordance with Clause 3 of the General Provisions of Purchase Order, except that invoices under a blanket purchase agreement shall be prepared in accordance with the provisions of the agreement. All invoices shall also be prominently marked "Fast Pay."

(2) If the purchase price excludes the cost of transportation, the Contractor shall enter the prepaid shipping cost on the invoice as a separate item. The cost of parcel post insurance will not be paid by the Government. If transportation charges are separately stated on the invoice, the Contractor agrees to retain related paid freight bills or other transportation billings paid separately for a period of three (3) years and to furnish such bills to the Government when requested for audit purposes.

(3) In the event this order requires the preparation of a Material Inspection and Receiving Report (DD Form 250), the Contractor has the option of either preparing the DD Form 250 or including the following information on the invoice. In addition to that required in (c)(1) above: (A) a statement in prominent letters

of manufacturer's part number, (a) unit of measure, (b) unit of cost, (c) Mark-For-Point in contract and (d) MILSTRIP document number. The Contractor shall include the following information in the invoice: (1) Ship's name, (2) Mark-For-Point and MILSTRIP document number, (3) Invoice number, (4) The information in (c)(1) above, in all cases, and (5) no DD Form 250 is prepared, a copy of the invoice will be included in each shipment.

(d) Certification of Invoice. The Contractor agrees that the submission of an invoice to the Government for payment is a certification that the supplies for which the Government is being billed have been shipped or delivered in accordance with shipping instructions issued by the ordering officer, in the quantities shown on the invoice, and that such supplies are in the quantity and of the quality designated by the cited purchase order.

OUTER SHIPPING CONTAINERS SHALL BE MARKED "FAST PAY"

15. (This clause applies if this contract is for services and is not exempted by applicable regulations of the Department of Labor.)

SERVICE CONTRACT ACT 1965 — Except to the extent that an exemption, variation or tolerance would apply pursuant to 29 CFR 4.6 if this were a contract in excess of \$2,000, the Contractor and any subcontractor hereunder shall pay all of its employees engaged in performing work on the contract not less than the minimum wage specified under section 6 (1)(1) of the Fair Labor Standards Act of 1938, as amended (Federal minimum wage). However, in cases where section 6 (e)(2) of the Fair Labor Standards Act of 1938 is applicable, the rates specified therein will apply. All regulations and interpretations of the Service Contract Act of 1965 expressed in 29 CFR Part 4 are hereby incorporated by reference in this contract.

ADDITIONAL GENERAL PROVISIONS

16. CHANGES — The Contracting Officer may at any time, by a written order, and without notice to the Contractor, make changes in the contract. The Contractor shall be bound by such changes, and shall be responsible for the performance of the contract, whether changed or not changed by any such order, an equitable adjustment shall be made by written modification of this contract. Any claim by the Contractor for adjustment under this clause shall be asserted within 30 days from the date of receipt by the Contractor of the notification of change provided that the Contracting Officer, if he decides that the facts justify such action, may receive and accept or reject such claim if asserted prior to final payment under this contract. Failure to agree to any adjustment shall be a dispute concerning a question of fact within the meaning of the clause of this contract entitled "Disputes." However, nothing in this clause shall excuse the Contractor from proceeding with the contract as changed.

17. TERMINATION FOR DEFAULT — The Contracting Officer, by written notice, may terminate this contract, in whole or in part, for failure of the Contractor to perform any of the provisions hereof. In such event, the Contractor shall be liable for damages, including the excess cost of procuring similar supplies or services; provided that, if (i) it is determined for any reason that the Contractor was not in default or (ii) the Contractor's failure to perform is without his and his subcontractor's control, fault or negligence, the termination shall be deemed to be a termination for convenience under paragraph 18. As used in this provision the term "subcontractor" and "subcontractors" means subcontractors at any tier.

18. TERMINATION FOR CONVENIENCE — The Contracting Officer, by written notice, may terminate this contract, in whole or in part, when it is in the best interest of the Government. If this contract is for supplies and is so terminated, the Contractor shall be compensated in accordance with Section VIII of the Defense Acquisition Regulation in effect on this contract's date. To the extent that this contract is for services and is so terminated, the Government shall be liable only for payment in accordance with the payment provisions of this contract for services rendered prior to the effective date of termination.

19. ASSIGNMENT OF CLAIMS — Claims for monies due or to become due under this contract shall be assigned only pursuant to the Assignment of Claims Act of 1940, as amended (31 U.S.C. 203, 41 U.S.C. 15). However, payments to an assignee of monies under this contract shall not, to the extent provided in said "Act," as amended, be subject to reduction or set-off (See Clause 10).

DD FORM 1155-2		PREVIOUS EDITION WILL BE USED UNTIL EXHAUSTED	
33. AMOUNT VERIFIED CORRECT FOR		34. CHECK NUMBER	
35. CONTRACT FOR HERBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.		36. CONTRACTING OFFICER'S SIGNATURE	
37. NAME OF CONTRACTOR		38. SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE	
39. BILL OF LADING NO.		40. DATE	
41. COMPLETE ☐ PARTIAL ☐ FINAL ☐		42. DATE SIGNED	
43. RECEIVED AT 88		44. RECEIVED BY 88	

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-10627

Priority: May 12, 1988

Maximum Diversion Rate:

0.10 CFS

Maximum Diversion Volume:

17.2 AF

This is to certify, that US DEPT OF DEFENSE

DEPT OF ARMY

CORPS OF ENGINEERS

BLDG 602 CITY-COUNTY AIRPORT

WALLA WALLA WA 99362

has complied with the terms and conditions

of the permit, issued pursuant to Application for Permit dated May 12, 1988; and has submitted Proof of Beneficial Use on September 30, 1991. An examination indicates that the works have a diversion capacity of 0.100 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

BENEFICIAL USE

PERIOD OF USE

RATE OF DIVERSION

ANNUAL VOLUME

COMMERCIAL

01/01 to 12/31

0.10 CFS

17.2 AF

LOCATION OF POINT(S) OF DIVERSION:

SWSE , Sec. 13, Township 04N, Range 01W
ADA County

PLACE OF USE: COMMERCIAL

TWN RGE SEC

04N 01W 13

SWSE

CONDITIONS/REMARKS:

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water provided by this right is limited to the amount that can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the use of water for the implement accepted standards of diversion.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Water used under this right if discharged into a natural channel or subsurface system shall meet Idaho Water Quality Standards.
6. Commercial use is for a fish pathology laboratory located at the Eagle Fish Hatchery site.

RECORDED

MAY 31 1995

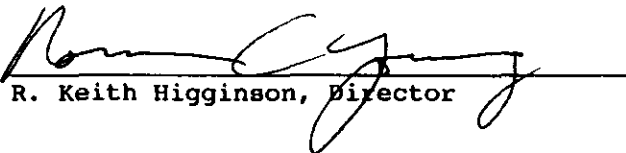
State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-10627

This license is issued pursuant to the provisions of Section 42-219, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this 12TH
day of MAY, 1995.

Acting for


R. Keith Higginson, Director




MAY 31 1995

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
PROOF OF BENEFICIAL USE

RECEIVED
SEP 13 1991

The Idaho Department of Water Resources will consider this form as a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. WR 63-10627 Telephone No. 509-522-6794

2. Name(s) of Permit Holder(s): U.S. Army Corps of Engineers

3. Post Office Address: Bldg. 602, City-County Airport, Walla Walla, WA. 99362

4. Source of Water: Well (ground water)

a. If ground water, well driller's name: K & H Drilling Date drilled: 3/24/89

b. Pump horsepower: 2 Pressure (psi): 85 Dynamic pumping level (ft.): 200

5. Extent of Use:

Domestic _____ (No. of households) Irrigation _____ (No. of acres)
Stockwater _____ (No. and type of stock) Other X - Heat pump and domestic
use for fish laboratory

6. Total rate and/or volume for which proof is submitted .11 cfs _____ acre/feet

7. Refer to the approval conditions on your permit and respond accordingly:

Measuring device: Required? Yes XNo Installed? Yes No

OR

Flow Measurement Port: Required? Yes XNo Installed? Yes No

8. Fee Enclosed: \$50 (See License Examination Fee Schedule)

* By Separate Transmittal

9. Person to contact to accompany the Department representative during the field examination:

Lee Van de Bogart

208-334-3730

Name

Telephone No.

Idaho Dept. of Fish and Game, P.O. Box 25, Boise, ID. 83707

Address

10. The above information is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the state of Idaho.

Date

10 Sept. 1991

Signature (and title if on behalf of a company or organization)

Richard Carlton

RICHARD CARLTON
Chief, Real Estate Division
Walla Walla District, Corps of Engineers

DEC 26 1991

Form 202
6/85

MAY 12 1988

MAY 18 1988

Ident. No. 63-10627

STATE OF IDAHO
Department of Water Resources
DEPARTMENT OF WATER RESOURCES
Western Regional Office

Department of Water Resources

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

APPROVED

1. Name of applicant US ARMY CORPS OF ENGINEERS Phone 509-522-6794
Post office address CITY-COUNTY AIRPORT WALLA WALLA, WASH. 99362
2. Source of water supply A WELL which is a tributary of NA
3. Location of point of diversion is SW $\frac{1}{4}$ of SW $\frac{1}{4}$ of SE $\frac{1}{4}$, Govt. Lot _____
Sec. 13 Township 4N Range 1W B.M. ADA County; additional
points of diversion if any: NA
4. Water will be used for the following purposes:
Amount .11 for Commercial DRT 5-13-1988 purposes from 1 JAN to 31 DEC (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) .11 cubic feet per second and/or (b) _____ acre feet per annum
6. Proposed diverting works:
 - a. Description of ditches, flumes, pumps, headgates, etc. _____
_____ NA _____
 - b. Height of storage dam NA feet; active reservoir capacity NA acre-feet; total
reservoir capacity NA acre-feet; period of year when water will be diverted to storage:
NA to NA inclusive.
 - c. Proposed well diameter is 12 inches; proposed depth of well is 200 feet.
 - d. Is ground water with a temperature of greater than 90°F being sought? NO
7. Time required for the completion of the works and application of the water to the _____ use is
5 years (minimum 1 year).

DEC 08 1988

8. Description of proposed uses (if irrigation only, go to item 9):

- a. Hydropower; show total feet of head and proposed capacity in KW. NA
- b. Stockwatering; list number and kind of livestock. NA
- c. Municipal; show name of municipality. NA
- d. Domestic; show number of households. 1- LABORATORY
- e. Other; describe fully. _____

9. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
- b. If water is used for other purposes, place a symbol of the use (example: *D* for Domestic) in the corresponding place of use below. See instructions for standard symbols.

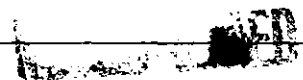
TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
4N	1W	13															DC		

Total number of acres to be irrigated NA

10. Describe any other water rights used for the same purposes as described above. NONE

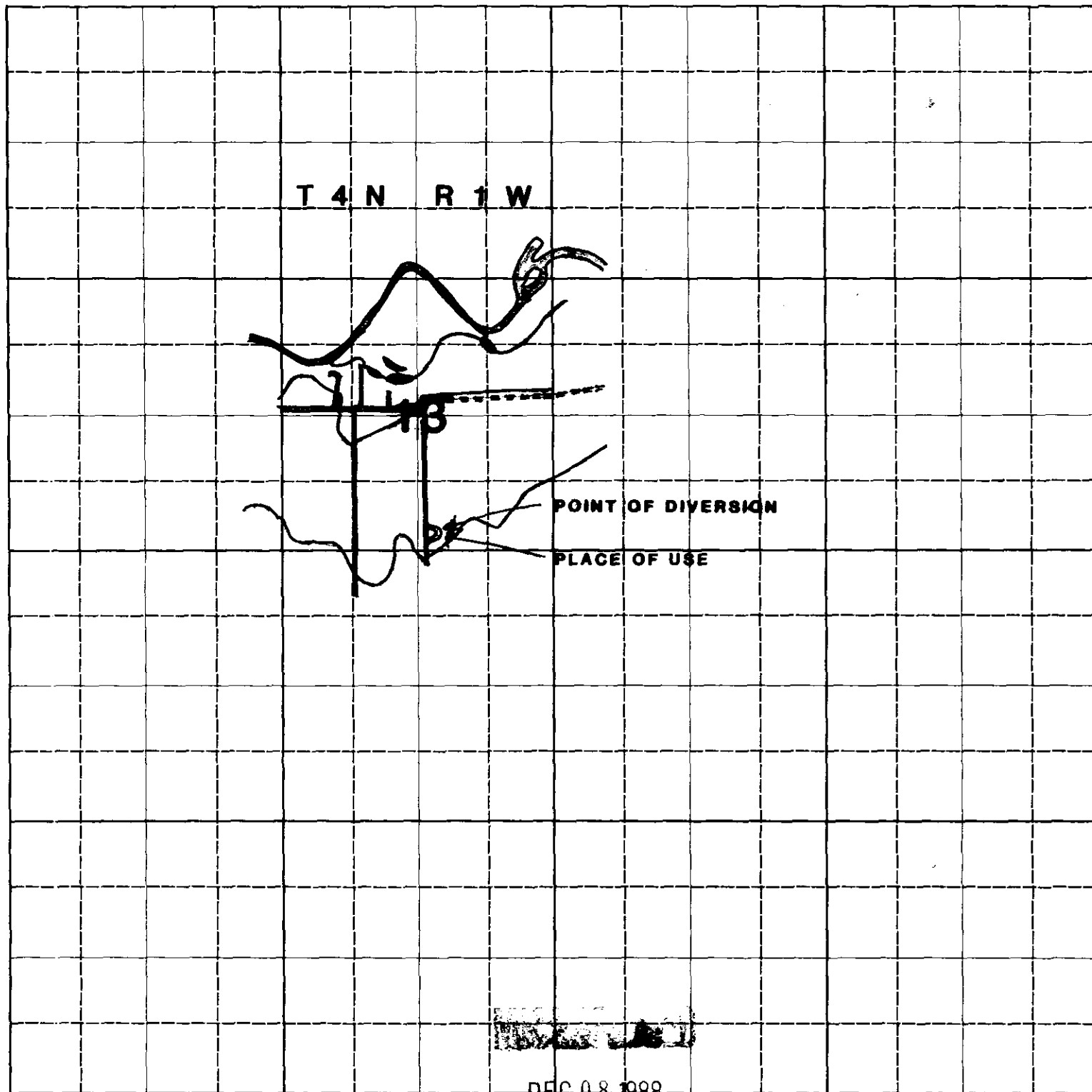
11. a. Who owns the property at the point of diversion? US GOVERNMENT
- b. Who owns the land to be irrigated or place of use? US GOVERNMENT
- c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: _____



DEC 06 1988

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

BE IT KNOWN that the undersigned hereby makes application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Richard Carlton
RICHARD CARLTON (Applicant)
Chief, Real Estate Division
Walla Walla District, Corps of Engineers

Proposed Priority 5/12/88

Received by QJ Date 5-12-88 Time 9:25 a Preliminary check by 3D

Fee \$ 30. Received by jp # W000202 Date 5/17/88

Publication prepared by JS Date 5-25-88 Published in The Idaho Statesman

Publication approved JS Date 6/22/88 6/2 & 6/9/88

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 63-10627, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

a. SUBJECT TO ALL PRIOR WATER RIGHTS.

b. Proof of construction of works and application of water to beneficial use shall be submitted on or before October 1, 19 91.

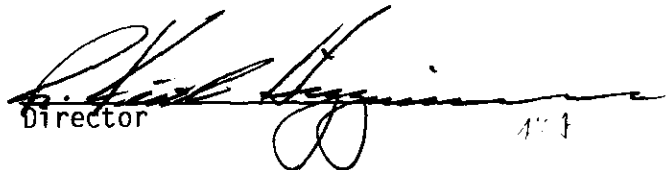
c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.

d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.

e. Other: Permit holder shall commence the excavation or construction of diverting works within one year of the date this permit is issued and shall proceed diligently until the project is complete.

Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.

Witness my hand this 13th day of September, 1988.


Director


DEC 08 1988



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

December 19, 1997

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

SCOTT CAMPBELL
ELAM & BURKE
PO BOX 1539
BOISE ID 83701

RECEIVED

DEC 22 1997

Department of Water Resources

Re: Water Right Permit No. 63-10627

Dear Scott:

Thanks for your letter dated December 11, 1997. As I recall our conversation on December 5, 1997, I agreed that the department would consider licensing permit no. 63-10617 after a field examination is completed, and after your client, Caprice Estates, LLC submits an affidavit abandoning that portion of license 63-07304 that describes land now owned by Caprice Estates, LLC. The affidavit could be submitted at the present time or could be submitted at the time Sherl Chapman submits his beneficial use field exam.

I hope my explanation is consistent with your understanding of our conversation. If you want to discuss this matter further, please call.

Sincerely,

Gary Spackman

GS:st



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

May 15, 1995

US DEPT OF DEFENSE
DEPT OF ARMY
CORPS OF ENGINEERS
BLDG 602 CITY-COUNTY AIRPORT
WALLA WALLA WA 99362

RE: WATER RIGHT NO. 63-10627

Dear Water Right Holder(s):

Enclosed is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,

Shelley W. Keen
Water Rights Supervisor

SK:rl

Enclosure

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MAY 31 1995

LICENSE REVIEW CHECKLIST

PERMIT NO. 63-106027 DATE 5/5/95



NAME Change OK ☒ Or Address Change? ☐

PRIORITY DATE Advance? ☒ Advanced to:
Order to reinstate needed?
Incorrect fee for rate recommended? NO

SOURCE Changes or just clarification of originally ☒
intended source?
Notice of Intent to Void necessary?

POINT OF DIV Amendment needed? ☒
Overlaps? ☒

PLACE OF USE Amendment needed? ☒
Overlaps? ☒

DIV RATE Permit/fee limits: .11 CFS
Meas Q = Theo Q = Recommend: .10 CFS
Pump Curve
Combined rates exceed capacity

ANNUAL VOLUME Volume Limit: Season: (1-1 to 12-31)
Calculations: SEE attached Sheet
Flow limit: cfs x x 1.9835 =
Combined volumes exceed capacity/allowable

USES Change in Nature of Use or additional uses? ☒
Amendment necessary?

ADDITIONAL INFO Supplemental Groundwater PPU Scenario
Irr/Dom Combination Shared G/W System

NEW REMARKS Multiple p/d(s) in 1/4 1/4? ☒
Other List what commercial use is for.

NEW CONDITIONS Watermaster control - District
Measuring/Locking Devices
Irrigation Overlap
Other
D9E Water Quality Heat/Cool/Fish verified

COMMENTS: Reduce rate & Volume; Add water quality condition (System
uses a heat pump)

RECOMMENDATION	CFS	VOLUME	SRBA Claim Filed	<u>NO</u>
<u>Commercial</u>	<u>.10</u>	<u>17.2</u>	Adjustment Memo Needed	<u>NO</u>
<u> </u>	<u> </u>	<u> </u>	LICENSE	☒
<u> </u>	<u> </u>	<u> </u>	1ST AMEND LETTER	<u> </u>
<u> </u>	<u> </u>	<u> </u>	2ND AMEND LETTER	<u> </u>

MEMORANDUM

TO: File 63-10627 / U.S. Army Corps of Engineers
FROM: Brenda Chapman
DATE: May 5, 1995
RE: Recommendation Information

=====

The final annual volume recommendation for the above referenced water right is based on the information below:

Rather than just recommend a volume that the rate of flow would produce, the uses were broken down as much as possible from the given information in the exam to more accurately estimate the volume used.

Fixture Count = 4 toilets x 4 gpm = 16 gpm	
10 sinks x 1 gpm = 10 gpm	
2 showers x 6 gpm = 12 gpm	
=====	
38 gpm x 60 min x 8 hrs/day = 18240 gpd	
+	
Employees/Day = 9 x 15 gpd = 135 gpd	
3/20 gal fish tanks/per day = 60 gpd	
=====	
Total	= 18435 gpd

18435 x 260 days = 4793100 gallons = 14.7 af

It is conceivable that the combination heating/cooling and distilling systems would use the remaining 2.5 af recommended by the examiner.

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MAY 31 1995

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AUG 30 1994

STATE OF IDAHO
Department of Water Resources

DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

RECEIVED
01-07-93
JAN 7 1993

Department of Water Resources

A. GENERAL INFORMATION

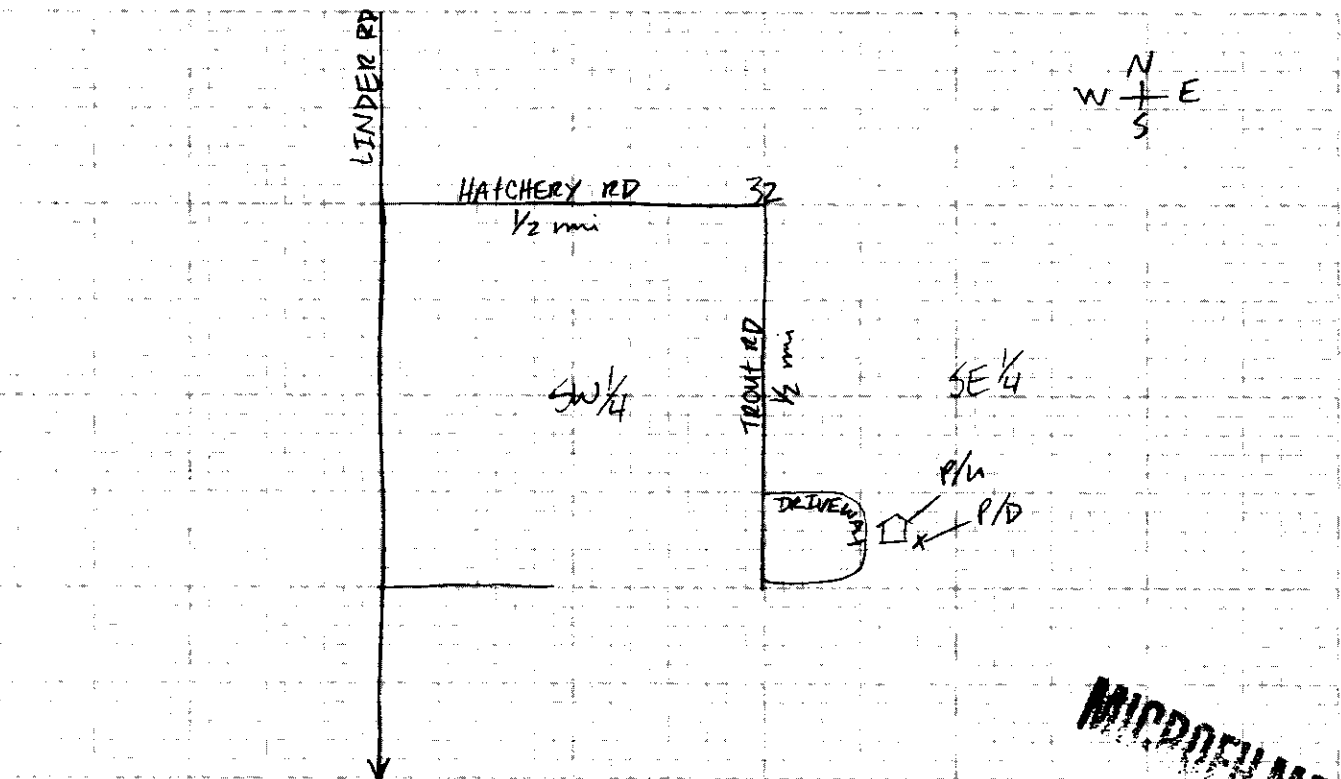
1. Owner: US ARMY CORPS OF ENGINEERS Permit No. 63-10627
 Current Address: CITY CITY AIRPORT, WALLA WALLA, WA 99362 Phone No. 509-522-6794
 2. Accompanied by: KENT HAUCH EXAM. DATE: 6/1/92
 Address: 1800 TROUT RD EAGLE ID Phone No. 939-2413
 Relationship to Permit Holder: MGR
 3. Source: GROUNDWATER tributary to _____

B. OVERLAP REVIEW

1. Other water rights with same place of use: 63-00132K+L, 63-00133K, 63-02635
63-02850 ☒ Copies Attached
 2. Other water rights with same point of diversion: 63-02635, 63-02850
☒ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = NOT TO SCALE

2. ☒ Copy of U.S.G.S. Quadrangle Attached
 Showing location(s) of point(s) of diversion and
 place(s) of use (required). ☐ Aerial Photo Attached
 (required for irrigation of 10 acres or more).
☒ Photo of Diversion and System Attached
 (required for all but single household domestic groundwater, and stockwater).

MICROFILMED
MAY 31 1995

System Description (continued)

3. Narrative: Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

1 6" submersible well supplies water to a fish lab consisting of 9 employees, 2 restrooms, 1 shower, 1 emergency shower, 8 sinks and 3 twenty gal fish tanks. The water is pumped through a heating/cooling system, then through a treatment system which converts regular water into distilled water. The lab's primary function is the growth + study of fish cells.

☐ See Remarks on page 4 for continuation

- 4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
SUBMERSIBLE		2		GRUNDFOS	MODEL 40520-7

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

5. Point(s) of Diversion:

Ident. No.	Gov't. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
		SW	SW	SE	13	4N	1W	ADA	ORTHO PHOTO

6. Place(s) of Use:

Indicate Method of Determination _____

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
4N	1W	13																C	

Do not use this space

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

1. Measured Method: PUMP CURVE 43 GPM = .10 cfs
140' hd

2. Alternate Method for Checking Purposes:

$$\frac{2 \times 8.8 \times .7}{60 + 2.31 \times 30} = .10 \text{ cfs}$$

(assume 30 PSI, dyn ent from well log)

F. PUMP EFFICIENCY DATA (Optional)

Discharge Pressure: _____ psi x 2.31 = _____ ft (1); Dynamic pumping level: _____ ft (2)

Total Head: (1) + (2) = _____ (3) ; Flow rate: _____ cfs (4)

Water HP: (3) x (4) ÷ 8.8 = _____ (5)

Meter Input KW: 3.6 x _____ KH x _____ CTR or _____ MULT x _____ PTR x _____ N/ _____ T = _____ (6)

Meter Input HP: (6) x 1.34 = _____ (7)

Panel Input KW: _____ Ave PF x _____ Ave Volts x _____ Ave Amps x .001732 = _____ (6)

Panel Input HP: (6) x 1.34 = _____ (7) Efficiency: (5)/(7) x 100 = _____ %

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation: N/A

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) =$ _____

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$ _____

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

2. Volume Calculations for Other Uses:

$$.10 \text{ cfs} \times 448.8 \text{ Gph/mph/cfs} \times 60 \text{ min/hr} \times 8 \text{ hrs/day} \times 260 \text{ days/yr} = 325,850 \text{ gal/yr}$$

17.2 AFA

$$.10 \text{ cfs} \times 365 \text{ days} \times 1.9835 = 72.4 \text{ AFA}$$

MAY 31 1995

H. REMARKS AND OVERLAP REVIEW ANALYSIS

No other rights used.

I. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>COMMERCIAL</u>	<u>1/1</u>	<u>12/31</u>	<u>.10 cfs</u>	<u>17.2 AFA</u>
Totals:			<u>.10 cfs</u>	<u>17.2 AFA</u>

2. Recommended Amendments

- | | | |
|---|--|--------------------------------|
| ☐ Change P.D. as reflected above | ☐ Add P.D. as reflected above | ☐ None |
| ☐ Change P.U. as reflected above | ☐ Add P.U. as reflected above | ☐ Other |

J. AUTHENTICATION

Field Examiner's Name LORE GRAYES
Signature Lori Graves
Certification Date _____
Field Report Preparation Date 6/2/92

CONSULTANT SEAL

- K. Licensing recommendation shall be prepared by an Idaho Department of Water Resources employee on a computer printout attached hereto.

RECEIVED

MAY 31 1995



THN RIW
SEC 13 SWSE

MAY 31 1945

63-10627

Installation and Operating Instructions

**4-Inch Single Phase
Stainless Steel
Submersible Pumps**

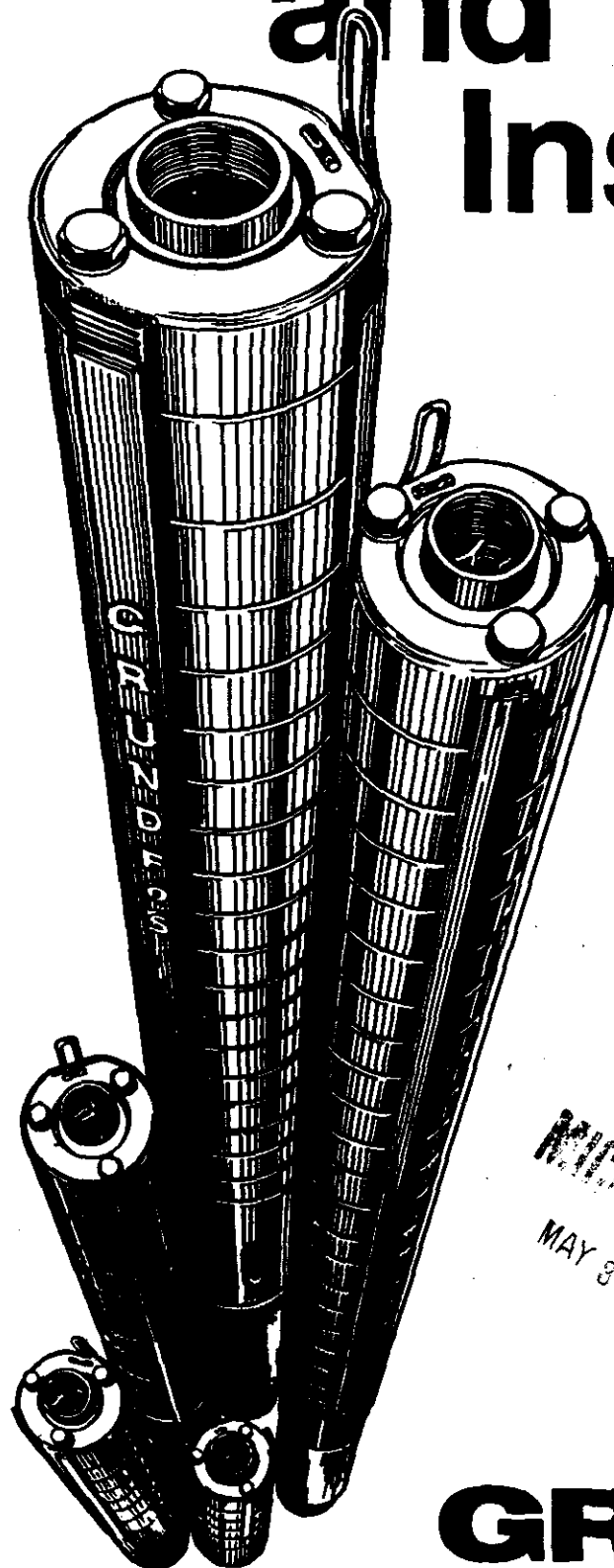
40520-7

HP 2

1. Pre-Installation
2. Splicing the Motor Cable
3. Installation
4. Electrical
5. Start Up

RECEIVED
MAY 8 1 1995

GRUNDFOS



Installation and Operating Instructions

4-INCH SINGLE PHASE STAINLESS STEEL SUBMERSIBLE PUMPS

1. Pre-Installation

If the pump is to be installed in a new well, the well should be fully developed and bailed or blown free of cuttings and sand. The stainless steel construction of the GRUNDFOS submersible makes it resistant to abrasion; however, no pump made of any material can forever withstand the destructive wear that occurs when constantly pumping sandy water.

If this pump is used to replace an oil-filled submersible or oil lubricated line-shaft turbine in an existing well, the well must be blown or bailed clear of oil.

Determine the maximum depth of the well, and the drawdown level at the pump's maximum capacity. Pump selection and setting depth should be made based on this data.

Submersible well pumps are designed for pumping clear, cold water, free of air or gases. Decreased pump performance and life expectancy can occur if the water is not clear, cold or contains air or gases. Water temperature should not exceed 102°F.

A check should be made to ensure that the installation depth of the pump will always be at least three feet below the maximum drawdown level of the well.

The bottom of the motor should never be installed lower than the top of the well screen or within five feet of the well bottom.

Ensure that the requirement for minimum flow past the motor (Table A) is met.

2. Splicing the Motor Cable

If the splice is carefully made, it will be as efficient as any other portion of the cable, and will be completely watertight.

There are a number of cable splicing kits available today – epoxy filled, rubber-sealed and so on. Many perform well if the manufacturer's directions are followed carefully. If one of these kits is not used, we recommend the following method for splicing the motor cable to the drop cable:

Examine the motor cable and the drop cable carefully for damage. Cut the motor leads off in a staggered manner. Cut the ends of the drop cable so that the ends match up with the motor leads. Be sure to match the colors. Strip back and trim off one-half inch of insulation from each lead, making sure to scrape the wire bare to obtain a good connection. Be careful not to damage the copper conductor when stripping off the insulation. Insert a properly sized Sta-Kon-type connector on each pair of leads, again making sure that colors are matched. Using Sta-Kon crimping pliers, indent the lugs. Be sure to squeeze down hard on the pliers, particularly when using large cable. Form a piece of electrical insulation putty tightly around each Sta-Kon. The putty should overlap on the insulation of the wire. Use a good quality tape such as #33 Scotch Waterproof or Plymouth Rubber Company Slipknot Grey. Wrap each wire and joint tightly for a distance of about 2½ inches on each side of the joint. Make a minimum of four passes over each joint and overlap each pass approximately one inch to assure a completely watertight seal.

3. Installation

A back-up wrench should be used when the riser pipe is attached to the pump. The pump should only be gripped by the flats on the top of the discharge chamber. Under no circumstances grip the body of the pump, cable guard or motor.

When tightened down, the threaded end of the first section of the riser pipe or the nipple must not come in contact with the check valve retainer in the discharge chamber of the pump.

After the first section of the riser pipe has been attached to the pump, the lifting cable or elevator should be clamped to the pipe. Do not clamp the pump. When raising the pump and riser section, be careful not to place bending stress on the pump by picking it up by the pump-end only.

Make sure that the electrical cables are not cut or damaged in any way when the pump is being lowered in the well.

Do not use the power cable to support the weight of the pump.

To protect against surface water entering the well and contaminating the water source, the well should be finished off above grade, utilizing a locally-approved well seal or pitless adapter unit.

We recommend that steel riser pipes always be used with the larger submersibles. A pipe thread compound should be used on all joints. Make sure that the joints are adequately tightened in order to resist the tendency of the motor to loosen the joints when stopping and starting.

It is recommended that plastic-type riser pipe be used only with the smaller domestic submersibles. The manufacturer or representative should be contacted to insure the pipe type and physical characteristics are suitable for this use. Use the correct joint compound recommended by the specific pipe manufacturer. Besides making sure that joints are securely fastened, we recommend the use of a torque arrestor when using plastic pipe.

Do not connect the first plastic riser section directly to the pump. Always attach a metallic nipple or adapter into the discharge chamber. The threaded end of the nipple or adapter must not come in contact with the check valve retainer in the discharge chamber when tightened down.

The drop cable should be secured to the riser pipe at frequent intervals to prevent sagging, looping and possible cable damage. Nylon cable clips or waterproof tape may be used. The cable splice should be protected by securing it with clips or tape just above each joint.

IMPORTANT: Plastic pipe tends to stretch under load. This stretching must be taken into account when securing the cable to the riser pipe. Leave three to four inches of slack between clips or taped points. This tendency for plastic pipe to stretch will also affect the calculation of the pump setting depth. As a general rule, you can estimate that plastic pipe will stretch to approximately 2% of its length. When plastic riser pipe is used, it is recommended that a safety cable be attached to the pump to lower and raise it. The discharge chamber of GRUNDFOS 4-inch submersibles is designed to accommodate this cable. (See figures 1A, 1B, and 2).

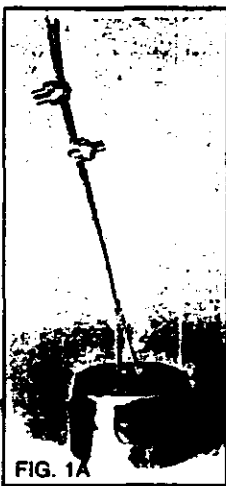


FIG. 1A

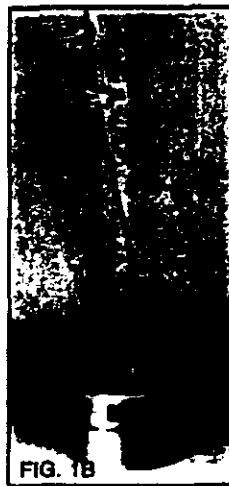


FIG. 1B



FIG. 2

MAY 31 1995

4. Electrical

WARNING: A faulty motor or wiring can be a serious electrical shock hazard if it or surrounding water are accessible to human contact. To avoid this danger, connect the motor frame to the power supply grounding terminal with copper conductor no smaller than the circuit conductors unless the motor and surrounding water are inaccessible, as in a drilled well. In all installations connect above-ground metal plumbing to the power supply ground per National Electrical Code Article 250-80 to prevent electrical shock hazard.

Verification of the electrical supply should be made to insure the voltage, phase and frequency match that of the motor. Motor electrical data can be found in Table B.

If voltage variations are larger than $\pm 10\%$, do not operate the pump.

Single phase motor control boxes should be connected as shown on the wiring diagram mounted on the inside cover of the control box supplied with the motor.

The type of wire used between the pump and control boxes should be approved for submersible pump application. The conductor insulation should be type RW, RUW, TW or equivalent.

A high voltage surge arrestor should be used to protect the motor against lightning and switching surges. Lightning voltage surges in power lines are caused when lightning strikes somewhere in the area. Switching surges are caused by the opening and closing of switches on the main high-voltage distribution power lines.

The correct voltage-rated arrestor should be installed on the supply (line) side of the control box or starter (see figure 3). The arrestor must be grounded in accordance with the National Electrical Code and local governing regulations.

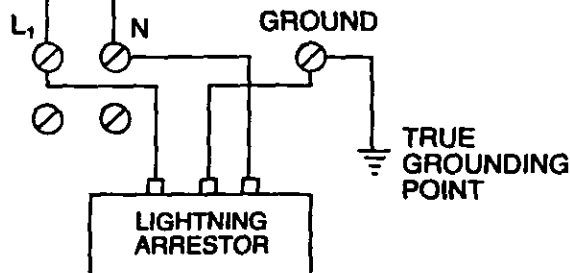
PUMPS SHOULD NEVER BE STARTED UNLESS THE PUMP IS TOTALLY SUBMERGED. SEVERE DAMAGE MAY BE CAUSED TO THE PUMP AND MOTOR IF THEY ARE RUN DRY.

The control box shall be permanently grounded in accordance with the National Electrical Code and local governing codes or regulations. The ground wire should be a bare stranded copper conductor at least the same size as the drop cable wire size. Ground wire should be run as short a distance as possible and securely fastened to a true grounding point.

True grounding points are considered to be: a grounding rod driven into the water strata; steel well casing submerged into the water lower than the pump setting level; and steel discharge pipes without insulating couplings. If plastic discharge pipe and well casing are

used, a properly sized bare copper wire should be connected to a stud on the motor and run to the control panel. Do not ground to a gas supply line. Connect the grounding wire to the ground point first, and then to the terminal in the control box.

SINGLE PHASE POWER SUPPLY



SINGLE PHASE HOOK-UP

FIGURE 3

5. Start Up

- Attach a temporary horizontal length of pipe to the riser pipe.
- Install a gate valve and another short length of pipe to the temporary pipe.
- Adjust the gate valve one-third of the way open.
- Verify that the electrical connections are in accordance with the wiring diagram.
- After proper rotation has been checked, start the pump and let it operate until the water runs clear of sand, silt and other impurities.
- Slowly open the valve in small increments as the water clears until the valve is all the way open. The pump should not be stopped until the water runs clear.
- If the water is clean and clear when the pump is first started, the valve should still be slowly opened until it is all the way open.

Table A

Minimum Water Flow Requirements for 4-Inch Submersible Pump Motors

Motor Diameter	Casing or Sleeve I.D. in Inches	Min. GPM Flow Passing the Motor
4-Inch	4	1.2
	5	7
	6	13
	7	21
	8	30

NOTES:

- For Franklin Motors Only: A flow inducer or sleeve must be used if the water enters the well above the motor or if there is insufficient water flow past the motor.
- For Franklin Motors Only: The minimum water velocity over 4" motors is 0.25 feet per second.

Table B

GRUNDFOS Electrical Data: 4-Inch, 60 Hz Submersible Pump Motors

Rated HP	Volts	PH	Service Factor	Rated HP Amps	Service Factor Amps	Circuit Breaker or Standard Fuse	Dual Element Fuse	KVA Code	Locked Rotor Amps	Winding Resistance (Ohms)	
										BY	RY
4-Inch, Three Wire											
1/3	230	1	1.75	3.8	4.8	15	5	M	15.1	5.8-7.1	19.3-23.5
1/2	230	1	1.60	4.9	6.4	15	7	L	19.9	4.3-5.3	18.6-22.8
3/4	230	1	1.50	7.0	8.3	20	9	K	28.5	2.9-3.5	12.1-14.7
1	230	1	1.40	7.7	9.7	25	12	J	34.0	2.4-3.0	10.2-12.4
1 1/2	230	1	1.30	10.2	12.5	30	15	H	44.0	2.0-2.4	4.1-5.1

MAY 31 1995

Table C**Franklin Electrical Data: 4-Inch, 60 Hz Submersible Pump Motors**

Rated HP	Volts	PH	Service Factor	Rated HP Amps	Service Factor Amps	Circuit Breaker or Standard Fuse	Dual Element Fuse	KVA Code	Locked Rotor Amps	Winding Resistance (Ohms)
----------	-------	----	----------------	---------------	---------------------	----------------------------------	-------------------	----------	-------------------	---------------------------

4-Inch, Two Wire

1/8	115	1	1.75	7.0	8.9	25	10	S	48.4	1.5 - 1.9
	230	1	1.75	3.5	4.4	15	5	S	24.2	6.0 - 7.4
1/2	115	1	1.60	9.6	11.9	30	15	R	62.4	1.0 - 1.3
	230	1	1.60	4.8	5.9	15	7	R	31.2	4.2 - 5.2
3/4	230	1	1.50	6.4	8.0	20	9	N	40.2	2.7 - 3.4
1	230	1	1.40	8.2	9.6	25	12	M	46.0	2.2 - 2.8
1 1/2	230	1	1.30	10.6	13.1	35	15	L	56.8	1.5 - 1.9

Rated HP	Volts	PH	Service Factor	Rated HP Amps	Service Factor Amps	Circuit Breaker or Standard Fuse	Dual Element Fuse	KVA Code	Locked Rotor Amps	Winding Resistance (Ohms)	
										BY	RY

4-Inch, Three Wire

1/8	115	1	1.75	7.0	8.9	20	8	N	32.8	1.5 - 1.9	5.7 - 7.1
	230	1	1.75	3.5	4.4	15	5	N	16.4	6.0 - 7.4	23.4 - 28.6
1/2	115	1	1.60	9.6	11.9	30	15	M	46.0	1.0 - 1.3	3.8 - 4.7
	230	1	1.60	4.8	5.9	15	7	M	23.1	4.2 - 5.2	15.5 - 19.6
3/4	230	1	1.50	6.4	8.0	20	9	M	33.1	2.7 - 3.4	11.0 - 13.6
1	230	1	1.40	8.0	9.6	25	12	L	42.0	2.2 - 2.8	9.5 - 11.7
1 1/2	230	1	1.30	10.0	11.6	30	15	J	52.8	1.5 - 1.9	6.2 - 8.5
2	230	1	1.25	10.0	13.1	35	15	G	51.0	1.6 - 2.3	5.2 - 7.1
3	230	1	1.15	14.0	16.5	45	20	F	71.0	0.9 - 1.5	3.0 - 4.9
5	230	1	1.15	23.0	27.5	80	30	F	118.0	0.7 - 1.0	2.1 - 2.8

LIMITED WARRANTY

Products manufactured by GRUNDFOS PUMPS CORPORATION (GRUNDFOS) are warranted to the original user only to be free of defects in material and workmanship for a period of 18 months from date of installation, but not more than 24 months from date of manufacture. GRUNDFOS' liability under this warranty shall be limited to repairing or replacing at GRUNDFOS' option, without charge, F.O.B. GRUNDFOS' factory or authorized service station, any product of GRUNDFOS manufacture. GRUNDFOS will not be liable for any costs of removal, installation, transportation, or any other charges which may arise in connection with a warranty claim. Products which are sold but not manufactured by GRUNDFOS are subject to the warranty provided by the manufacturer of said products and not by GRUNDFOS' warranty. GRUNDFOS will not be liable for damage or wear to products caused by abnormal operating conditions, accident, abuse, misuse, unauthorized alteration or repair, or if the product was not installed in accordance with GRUNDFOS' printed installation and operating instructions.

To obtain service under this warranty, the defective product must be returned to the distributor or dealer of GRUNDFOS products from which it was purchased together with proof of purchase and installation date, failure date, and supporting installation data. Unless otherwise provided, the distributor or dealer will contact GRUNDFOS or an authorized service station for instructions. Any defective product to be returned to GRUNDFOS or a service station must be sent freight prepaid; documentation supporting the warranty claim and/or a Return Material Authorization must be included if so instructed.

GRUNDFOS WILL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES, LOSSES, OR EXPENSES ARISING FROM INSTALLATION, USE OR ANY OTHER CAUSES. THERE ARE NO EXPRESS OR IMPLIED WARRANTIES, INCLUDING MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, WHICH EXTEND BEYOND THOSE WARRANTIES DESCRIBED OR REFERRED TO ABOVE.

Some jurisdictions do not allow the exclusion or limitation of incidental or consequential damages and some jurisdictions do not allow limitations on how long implied warranties may last. Therefore, the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights and you may also have other rights which vary from jurisdiction to jurisdiction. GRUNDFOS PUMPS CORPORATION, 2555 Clovis Avenue, Clovis California 93612, telephone number (209) 292-8000.

MAY 31 1995

GRUNDFOS

GRUNDFOS Pumps Corp. • 2555 Clovis Ave. • Clovis, CA 93612
Distribution Centers: Allentown, PA • Atlanta, GA • Mississauga, Ontario, Canada

L-SP-TL-048	4/1/89
PRINTED IN USA	

MODEL
40S

40 GPM

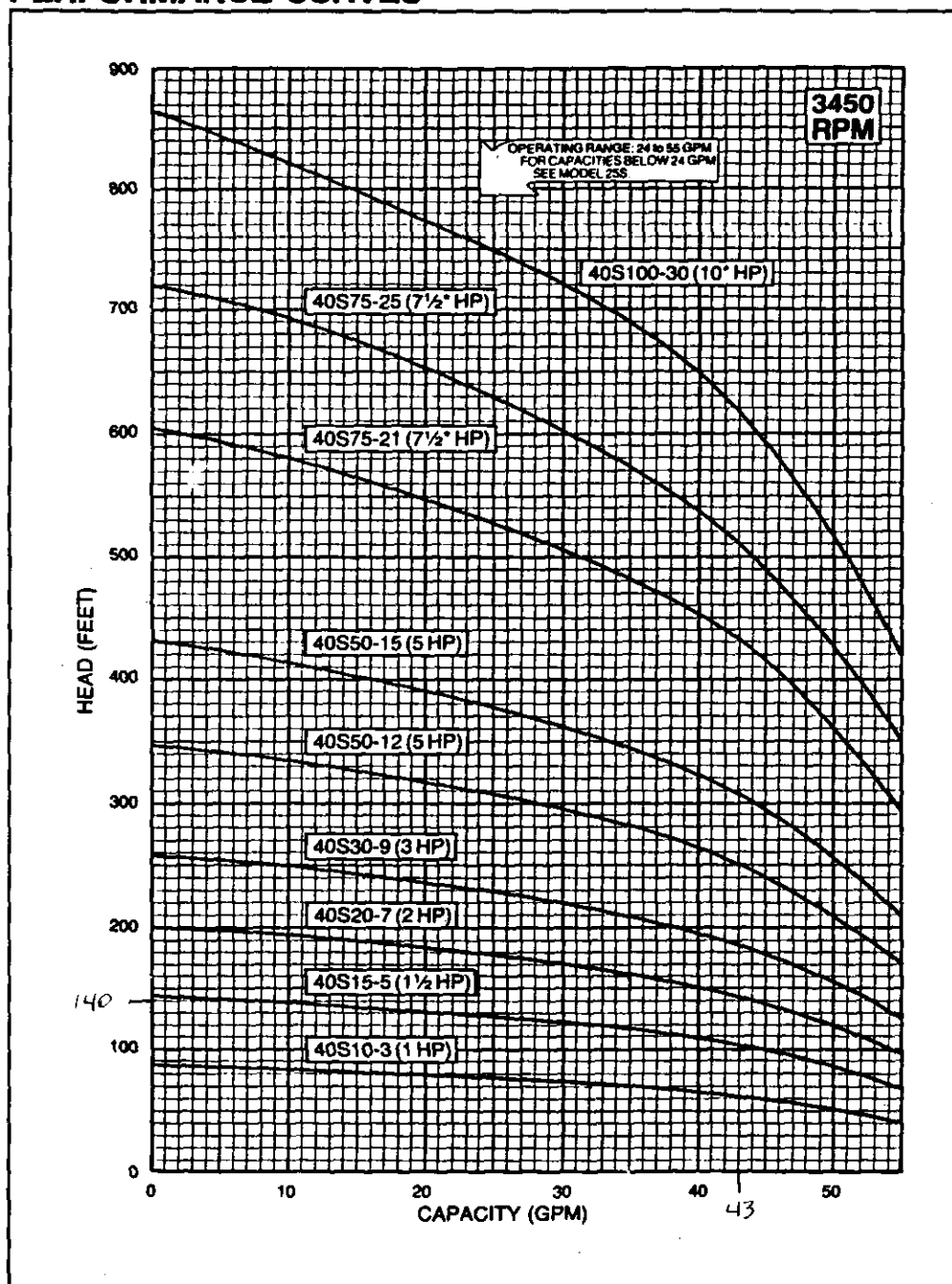
GRUNDFOS

FLOW RANGE
24 to 55 GPM

PUMP OUTLET
2" NPT



PERFORMANCE CURVES



DIMENSIONS AND WEIGHTS

MODEL NO.	HP	LENGTH (INCHES)	WIDTH (INCHES)	APPROX. UNIT SHIPPING WT. (LBS.)
40S10-3	1	25 3/4	3 15/16	32
40S15-5	1 1/2	30 1/2	3 15/16	37
40S20-7	2	33	3 15/16	41
40S30-9	3	43 3/4	3 15/16	65
40S50-12	5	51 1/4	3 15/16	78
40S50-15	5	56 1/4	3 15/16	84
40S75-21	7 1/2	74 1/2	3 15/16	120
40S75-25	7 1/2	81 1/4	3 15/16	124
40S100-30	10	103 1/2	3 15/16	181

* A 4-inch motor is provided as standard for these models.

Specifications are subject to change without notice

MAY 31 1995

63-10627

7

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

Drilling Permit No.: 63-88-Z-186

Water Right No.: 63-10627

Owner: USGS Phone No.: _____

Address: CITY - COUNTY AIRPORT WALLA WALLA WA 99362

1. Well Location: SW 1/4, 3W 1/4, 3E 1/4, Lot , Twp 4N, Rge 1W,
Sec. 13, ADA County (provide sketch map on reverse)

2. Driller: K + H

Is driller licensed? yes / no License No.: _____

Date of Completion: _____

3. Casing size: 6" Water tight cap? / yes no

Casing $\geq$ 12 inches above ground? yes no

4. Evidence of well seal? / yes no

 / visual Auger to a depth of _____

5. Access Port: / yes no Static Water Level: _____

Pressure Gauge: yes / no Temperature: cold

Pressure: _____

6. Flowing Artesian? yes / no

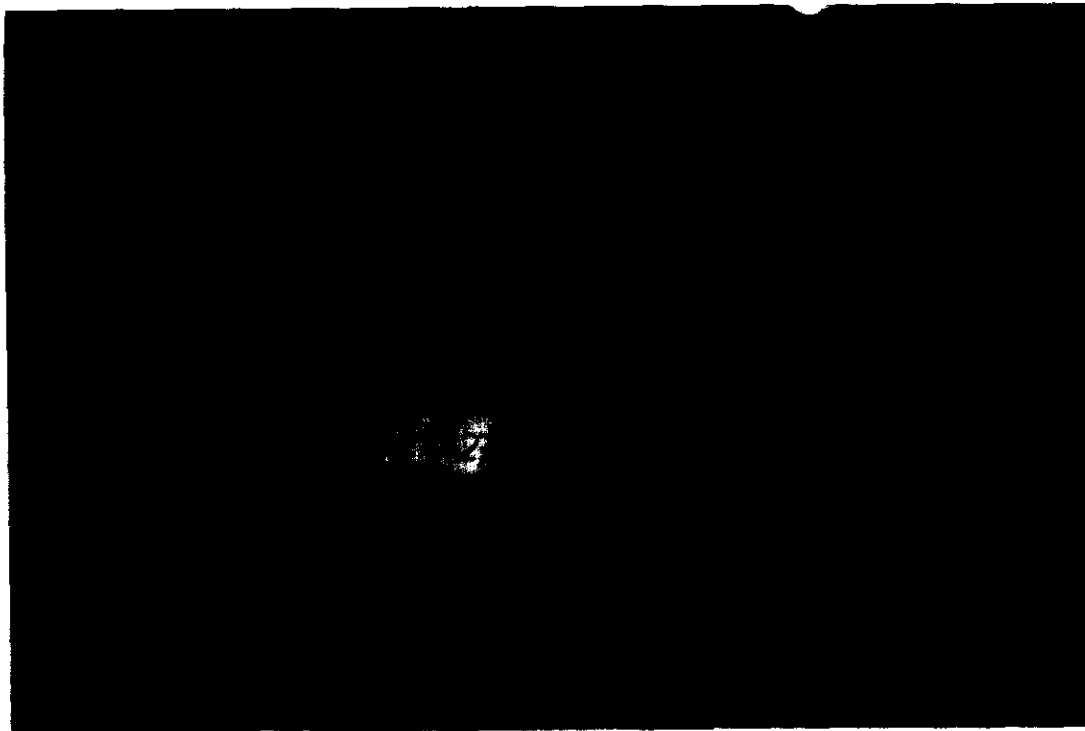
Flowing: around annulus through casing

7. Are there obvious construction problems that may be a source for contamination or waste of water? yes / no

Remarks: _____

(Agent) 6/1/92
(Inspection Date)

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Submersible 2 HP well

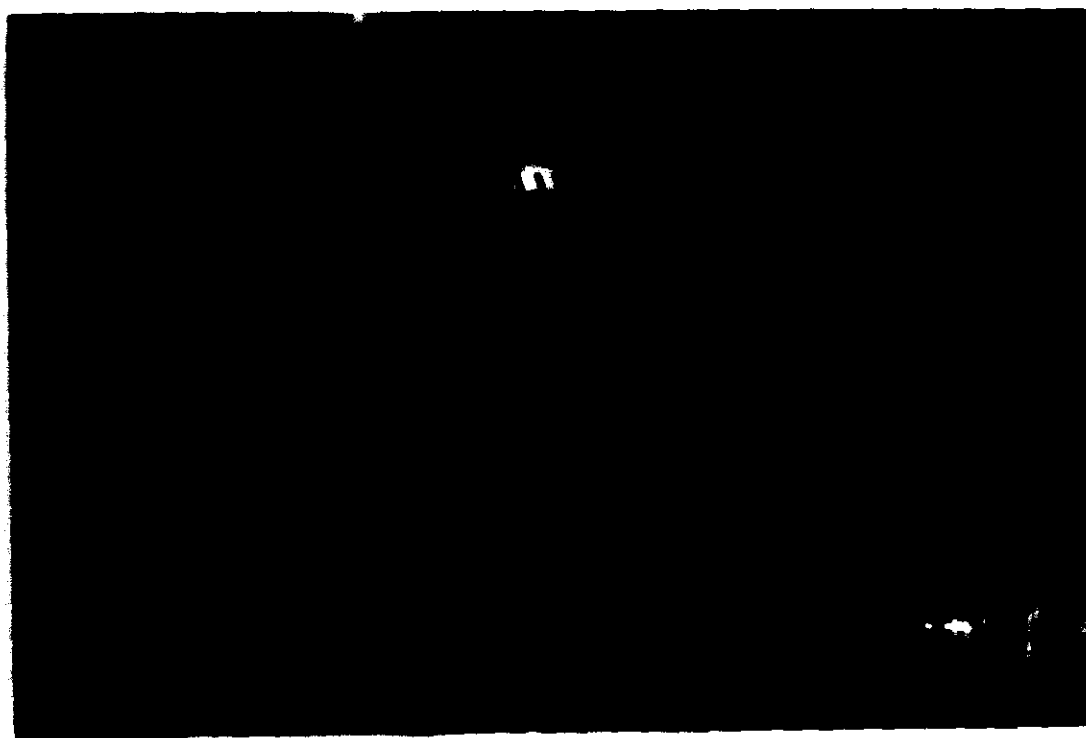


EAGLE LAB

MAY 31 1995

63-10627

Water treatment
system



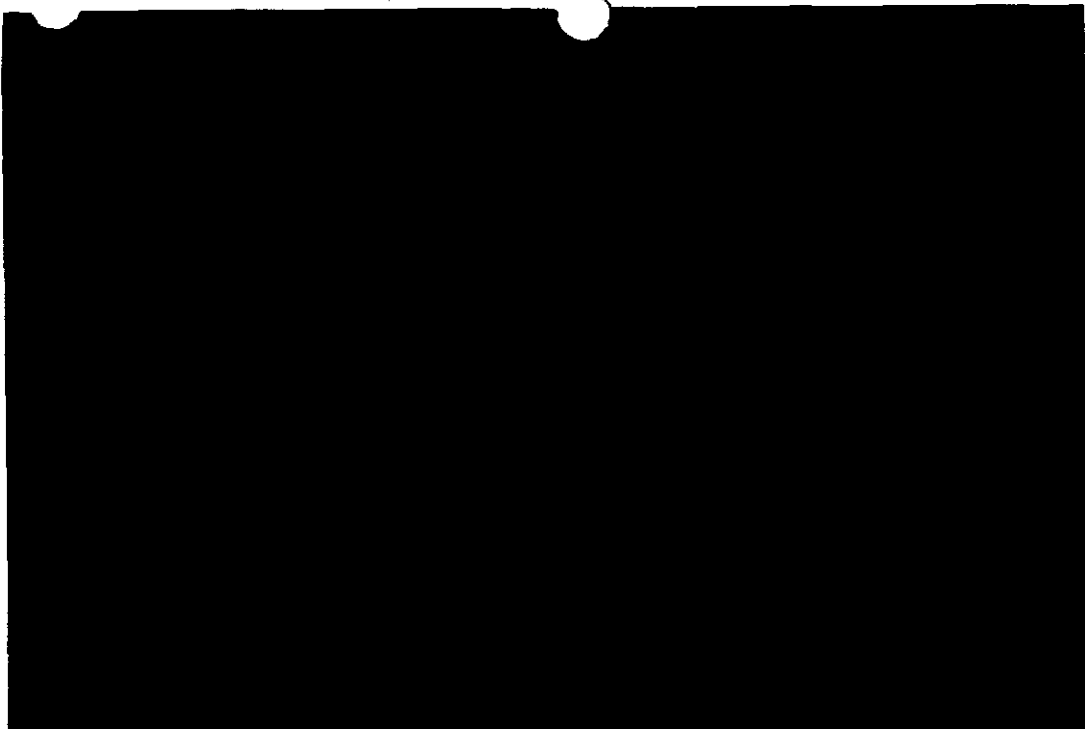
Optional
— Regular water
— Distilled water
sink

MAY 31 1995

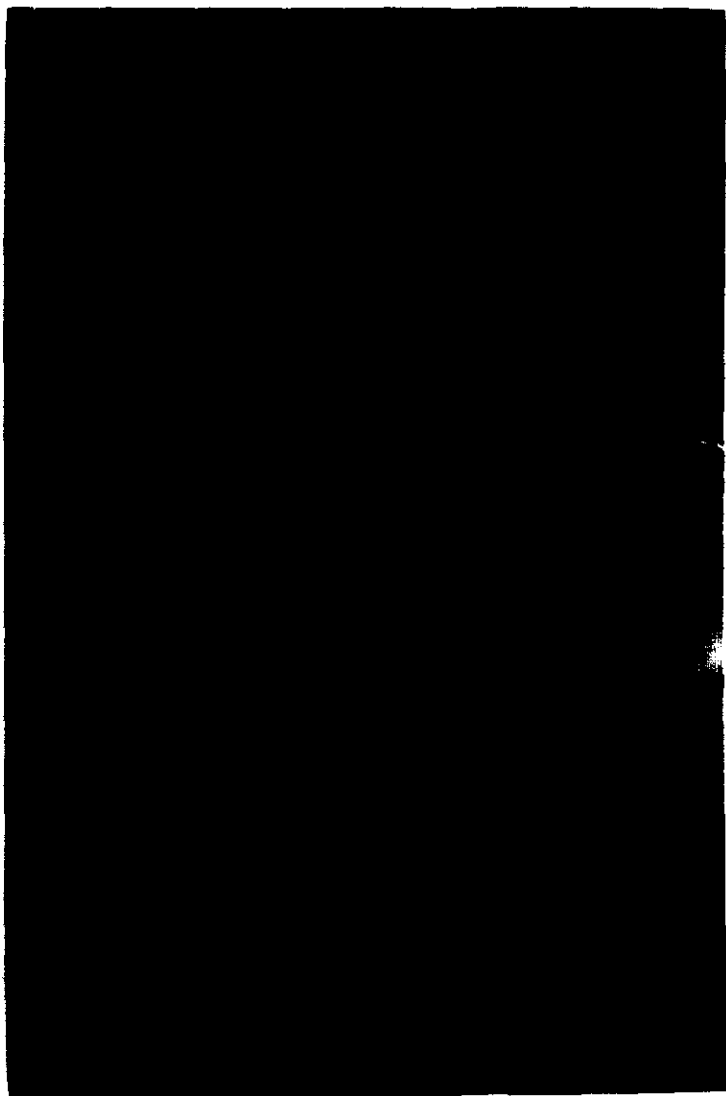
MAY 31 1995

63-10627

Heating/
Cooling
System



Emergency shower



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MAY 31 1995

63-10627

December 20, 1991

U.S. DEPT. OF DEFENSE
DEPT. OF ARMY
CORPS OF ENGINEERS
BLDG 602 CITY-COUNTY AIRPORT
WALLA WALLA WA 99362

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-10627

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

If you have questions concerning this matter, please feel free to contact the WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,

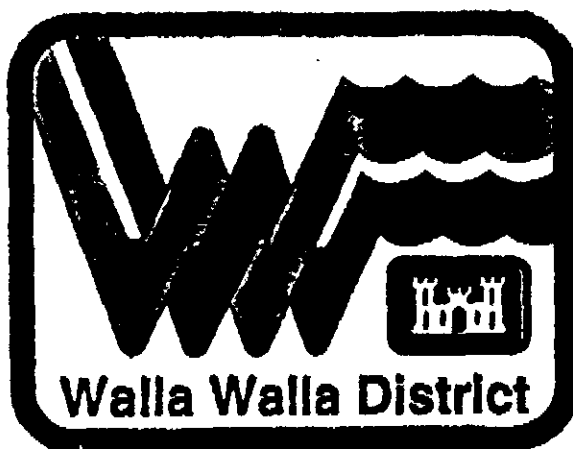
Karen L. Gustafson
Secretary/Records Manager

c: IDWR - Region

RECEIVED
DEC 26 1991

DEC 26 1991

FACSIMILE TRANSMITTAL HEADER SHEET



**CORPS OF ENGINEERS
COMMUNICATIONS
CENTER**

TO: KAREN GUSTAFSON IDWR
TELE. NO. OF PERSON: 208
327-7900 FAX NO.: 208
327-7866
FROM: Steve Gale Corps (509 522-6795)

NUMBER OF PAGES(NOT INCLUDING HEADER SHEET):

FAX NO. (509)522-6433

CONFIRMATION TELE NO. (509)522-8432

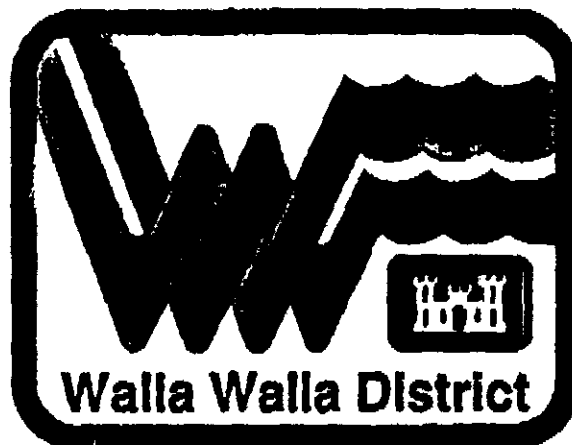
DATE SENT: TIME SENT:

MESSAGE: DRILL PERMIT ON 63-10627
FOR YOUR FILE. WE UNDERSTAND THAT
WELL LOG HAS BEEN FURNISHED TO
YOU SEPARATELY BY IDFG. IF YOU NEED
ADDITIONAL COPY WE CAN TRY TO GET
ONE TO YOU

MISSION STATEMENT

~~DEC 26 1991~~

FACSIMILE TRANSMITTAL HEADER SHEET

CORPS OF ENGINEERS
COMMUNICATIONS
CENTERTO: KAREN GUSTAFSONTELE. NO. OF PERSON: 208 327-7900 FAX NO.: 208 327-7866FROM: Steven Gale Corps (509) 522-6795

NUMBER OF PAGES(NOT INCLUDING HEADER SHEET): _____

FAX NO. (509)522-6433

CONFIRMATION TELE. NO. (509)522-6432

DATE SENT: _____ TIME SENT: _____

MESSAGE: PERMIT 63-10627 EAGLE LAB.WELL DRILLERS LOG-EXTRA COPYI TRUST THIS COMPLETELY ANSWERS YOURDEC 9, LETTER PLEASE TELEPHONE MEIF THERES ANYTHING ELSE NEEDED TO
PROCESS THIS WATER RIGHT ACTIONTHANK YOUS. GALE

MICROFILMED

[326 1991

Form 238-7
9/82STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
BALLPOINT PENState law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.**1. WELL OWNER**Name Dept. of Fish & Game
Address Fish Hatchery Eagle
Owner's Permit No. _____**7. WATER LEVEL**Static water level _____ feet below land surface.
Flowing? ☒ Yes ☐ No G.P.M. flow 35
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☒ Valve ☐ Cap ☐ Plug
Temperature 45 °F. Quality _____
Describe artesian or temperature zones below.**2. NATURE OF WORK**☒ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)**8. WELL TEST DATA**☐ Pump ☒ Baller ☐ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped

3. PROPOSED USE☐ Domestic ☐ Irrigation ☐ Test ☐ Municipal
☒ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)**9. LITHOLOGIC LOG**

Bore Depth	Depth		Material	Water Yes No
	From	To		
	0	2	Top Soil	
	2	8	Clay	
	8	20		
	20	65	Sand	✓
	65	95	Sand, Clay	✓
	90	108	Sand 11' down	✓
	108	134	Sand 11' down	✓
	134	142	concrete	✓

MICROFILMED
DEC 26 1991

4. METHOD DRILLED☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary
☐ Cable ☐ Dig ☐ Other _____**5. WELL CONSTRUCTION**Casing schedule: ☒ Steel ☐ Concrete ☐ Other

Thickness	Diameter	From	To
2.50 inches	6 inches	0 feet	40 feet

Was casing drive shoe used? ☒ Yes ☐ NoWas a packer or seal used? ☐ Yes ☒ NoPerforated? ☐ Yes ☒ NoHow perforated? ☐ Factory ☐ Knife ☐ Torch

Size of perforation _____ inches by _____ inches

Number	From	To

Well screen installed? ☒ Yes ☐ No

Manufacturer's name _____

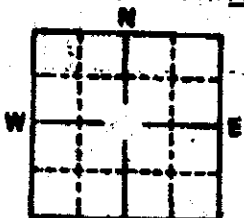
Type _____ Model No. _____

Diameter 5 Slot size 20 Set from 125 feet to 142 feetDiameter 5 Slot size 20 Set from _____ feet to _____ feetGravel packed? ☐ Yes ☒ No ☐ Size of gravel _____Placed from 140 feet to 125 feetSurface seal depth _____ Material used in seal: ☐ Cement grout☐ Bentonite ☒ Puddling clay ☐ _____Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☐ Welded ☐ Solvent☐ Cemented between struts

Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.



Subdivision Name _____

Lot No. _____ Block No. _____

County AdaSW SE NE 13 14 15 16 17 18 19 20 21 22 23 24**11. DRILLERS CERTIFICATION**I/We certify that all minimum well construction standards were
complied with at the time the rig was removed.Firm Name K & H Firm No. 1941Address 915 W. 1st Date _____Signed by (Firm Official) [Signature]or [Signature](Operator) [Signature]



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

December 9, 1991

U.S. Army Corps of Engineers
Building 602
City-County Airport
Walla Walla, WA 99362

Re: Permit No. 63-10627

Dear Permit Holder:

In the department's review of the proof of beneficial use submitted in connection with the above referenced permit, the department was not able to locate a drilling permit which should have been applied for before construction of your well began. We have also been unable to locate a well log which should have been submitted by your well driller 30 days after completion of the construction of your well.

If you have a drilling permit or a copy of the well log, please provide this office with a copy of each. If you do not have a copy of the well log, please contact your driller and ask that he submit a copy. In your return letter, please be sure to show the above referenced permit number on any documents. Also, please address any correspondence directly to me. Your response, with both forms attached, should be received within 20 days of the date of this mailing.

This information is needed before the department can proceed further with the examination of your system and the eventual issuance of a license of water right.

If you have any questions or if I can be of any further assistance, please feel free to contact me.

Sincerely,

Karen Gustafson
Karen L. Gustafson
Secretary/Records Manager

RECORDED
DEC 26 1991

RECEIVED

MAY 12 1988

Drilling Permit
Water Permit
Injection Permit No.

63-88-2-196
63-10627

State of Idaho
Department of Water Resources
Department of Water Resources

DRILLING PERMIT

(Authorizing Construction of a Well)*

1. Applicant US ARMY CORPS OF ENGINEERS

2. Address CITY-COUNTY AIRPORT

WALLA WALLA, WASH. 99362

(X) Well Owner () Well Operator () Other, specify _____

3. Water right permit no. _____; Injection well permit no. _____

4. Proposed well location SW 1/4 SW 1/4 SE 1/4, or Gov't lot No. _____,

Sec. 13, Twp. 4N, Rge. 1W, County ADA,

Lot, block and subdivision _____

5. Proposed use of well: (Check all that apply)

(X) Domestic () Stockwater () Monitoring

() Irrigation () Industrial () Municipal

() Injection (X) Other, Specify commercial - kw 8/29/88

6. Well construction information:

(X) New well () Deepen () Replace

Proposed surface diameter 12 inches Proposed depth 200 feet

Anticipated bottom hole temperature:

(X) 85°F or less (Cold water well)

() 85°F to 212°F (Low temp. geothermal well)

() 212°F or more (Geothermal well)

RECEIVED

DEC 08 1988

7. Anticipated construction start date 1 JUNE 88

8. Well Driller (if known) DRILLER NOT KNOWN AT THIS TIME

Address _____

Date 5 APRIL 88 Applicant's signature Richard Carls

Title CHIEF, REAL ESTATE

* After other pre-requisite approvals have been obtained.

MICROFILMED

DEC 26 1991

ACTION OF IDWR

☒ Approved☐ Denied

The approval of this permit authorizes the construction of a well as described on this application subject to the conditions on this permit.

GENERAL CONDITIONS:

1. The well must be constructed in compliance with the applicable statutes, specific conditions of approval shown on the water right permit, injection well permit, transfer or amendment and the rules and regulations of the Department for water appropriation, injection wells and well construction standards.
2. This drilling permit is valid for two (2) months from its date of issuance for the start of construction and is valid for one (1) year from the date of issuance for completion of the well unless an extension has been granted.
3. The permit holder or his representative shall notify the Department ten (10) days prior to the start of construction unless good cause for later notification can be shown.
4. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
5. Issuance of this drilling permit does not authorize trespass on the land of another party.
6. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.

SPECIFIC CONDITIONS:

Dated this 13th day of September, 19 .

Signed *R. Keith Higgins*Title Director

Received by CP Fee \$100.00 Date 8/26/88

Receipt No. C002359 Construction start date

Construction start extension to

Extension approved by

MICROFILMED

DEC 26 1991

DEC 08 1988



DEPARTMENT OF THE ARMY
WALLA WALLA DISTRICT, CORPS OF ENGINEERS
WALLA WALLA, WASHINGTON 99362-9265

REPLY TO
ATTENTION OF:

September 11, 1991

RECEIVED
SEP 13 1991

Real Estate Division

Department of Water Resources

Ms. Rita Fleck
Idaho Department of Water Resources
1301 North Orchard
Statehouse Mail
Boise, Idaho 83720

Dear Ms. Fleck:

Enclosed is a completed Proof of Beneficial Use filed for Permit No. WR 63-10627, which pertains to well serving the Eagle Laboratory. We have directed our Finance and Accounting Office to remit the check for the examination fee to your office by separate transmittal. This should expedite processing and your receipt of the check.

Please contact us at the above address or call Mr. Steven Gale at (509) 522-6795 for any additional coordination on the issuance of a final water right certificate. As stated on the proof form, please contact Mr. Lee Van de Bogart of the Idaho Department of Fish and Game, as the representative to accompany the field examiner.

Sincerely,

Richard Carlton
Chief, Real Estate Division

Enclosure

MICROFILMED

DEC 26 1991

ORDER FOR SUPPLIES OR SERVICES

FORM APPROVED
No. 3704-0187
Res Aug 31, 1992

PAGE 1 OF 4

Public reporting burden for this collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302, and to the Office of Management and Budget, Paperwork Reduction Project (0704-0187), Washington, DC 20503.

1. CONTRACT/PURCH ORDER NO. D4CW68-91-H-4893		2. DELIVERY ORDER NO.		3. DATE OF ORDER 09/06/91		4. REQUISITION/PURCH REQUEST NO. W68SBV-1247-EB01		5. CERTIFIED FOR NATIONAL DEFENSE UNDER DMS REG 1 DO	
6. ISSUED BY Department of the Army Walla Walla District COE Bldg. 611 Walla Walla, WA 99362-9265 Bryan Stroud (509)-522-6816		CODE W68SBV21		7. ADMINISTERED BY Bryan Stroud 509-522-6816		CODE W68SBV47		8. DELIVERY FOB (X) DEST () OTHER	
9. CONTRACTOR NAME AND ADDRESS [REDACTED]		CODE 28087327		FACILITY CODE		10. DELIVER TO FOB POINT BY 09/30/91		11. MARK IF BUS. IS () SMALL () SMALL DIS- ADVANTAGED () WOMEN-OWNED	
						12. DISCOUNT TERMS 0 % 0 Net 30			
						13. MAIL INVOICES TO see block 15			
14. SHIP TO Walla Walla District Corps of Engineers Bldg 620, City-County Airport Walla Walla, WA 99362-9265 D4CW6891H4893		CODE W68SB620		15. PAYMENT WILL BE MADE BY USAED Portland ATTN: CENPP-RM-FE P.O. Box 2946 (503/326-6992) Portland, OR 97208-2946		CODE 96454		MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER	
16. DELIVERY		This delivery order is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract.							
PURCHASE		X Reference your furnish the following on terms specified herein.							

ACCEPTANCE. THE CONTRACTOR HEREBY ACCEPTS THE OFFER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

NAME OF CONTRACTOR		SIGNATURE		TYPED NAME AND TITLE		DATE SIGNED	
☐ If this box is marked, supplier must sign Acceptance and return the following number of copies:							
17. ACCOUNTING AND APPROPRIATION INFORMATION USE EA 010030020000							

18. ITEM NO.	19. SCHEDULE OF SUPPLIES/SERVICE	20. QUANTITY ORDERED/ACCEPTED	21. UNIT	22. UNIT PRICE	23. AMOUNT
	FOR INVOICE REFER TO PRICE LISTED ON CHECK. FOR THIS ORDER Water Rights Fee for Eagle Laboratory Well.		EA	50.0000	50.00

*If quantity accepted by the Government is less than quantity ordered, indicate by X. If different, enter actual quantity accepted below quantity ordered and encircle.		24. UNITED STATES OF AMERICA BY: Donald M. Stiller CONTRACTING/ORDERING OFFICER		25. TOTAL 50.00	
26. QUANTITY IN COLUMN 20 HAS BEEN () INSPECTED (X) RECEIVED () ACCEPTED AND CONFORMS TO THE CONTRACT EXCEPT AS NOTED 9/11/91 DATE Signature M. Hill SIGNATURE OF AUTHORIZED GOVERNMENT REP.		27. SHIP. NO. () PARTIAL (X) FINAL		28. D.O. VOUCHER NO.	
29. I certify this account is correct and proper for payment DATE SIGNATURE AND TITLE OF CERTIFYING OFFICER		30. PAYMENT () COMPLETE () PARTIAL (X) FINAL		31. PAID BY DEC 26 1991	
		32. AMT VERIFIED CORRECT FOR		33. CHECK NUMBER	
		34. BILL OF LADING NO.		35. S/R VOUCHER NO.	
36. REC'D AT		37. RECEIVED BY		38. DATE REC'D	
39. TOTAL CONT.		40. S/R ACCOUNT NUMBER		41. S/R VOUCHER NO.	

138921

July 31, 1991

U.S. DEPT. OF DEFENSE
DEPT. OF ARMY
CORPS OF ENGINEERS
CITY-COUNTY AIRPORT
WALLA WALLA, WA 99362

PROOF DUE NOTICE

RE: PERMIT NO. 63-10627

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before October 1, 1991. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

SINCERELY,

Rita Fleck
Secretary/Records Manager

Enclosures

RECEIVED
DEC 26 1991

Idaho Dept. of Fish & Game
P.O. Box 25
BOISE ID 83707

PLACE
STAMP

RECEIVED

JAN 25 1989

MICROFILMED

AUG 29 1989



Department of Water Resources

IDAHO DEPARTMENT OF WATER RESOURCES
STATEHOUSE
BOISE, IDAHO 83720

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
COMMENCEMENT OF WORKS

Permit No. 63-10627
Name(s) of Permit Holder(s): Dept. of Army - Corp of Eng.
Post Office Address: City - County Airport
WALLA WALLA WA 99361 Tel. No. 539-1584

- ☒ I hereby certify that construction of diversion works for the above referenced permit began on 1-18-1989 (date). I understand that I must continue to develop the water system with due diligence to maintain a valid permit.
- ☐ I hereby certify that construction of diverting work on the above referenced project has not yet begun due to the following reason beyond my control:

*Note: A financing difficulty is not an acceptable reason.

1/23/89 Lee J. Van der Bogaert
Date Signature of Permit Holder
Idaho Dept of Fish & Game
under agreement with Corp of Engineering



IDAHO FISH & GAME
600 South Walnut / Box 25
Boise, Idaho 83707

RECEIVED
AUG 05 1989

Department of Water Resources

August 2, 1989

Mr. Gary Spackman
Idaho Department of Water Resources
Statehouse Mail

Dear Mr. Spackman:

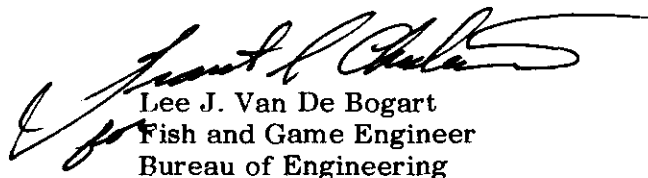
W.R. No. 63-10627/Eagle Laboratory

Enclosed is a copy of the Commencement of Works card for the above Permit.

This is for a six-inch well drilled for Fish and Game to supply water for a new Fish Pathology Laboratory to be built by the U. S. Army Corps of Engineers at the Eagle Fish Hatchery site.

If you have any questions, please give me a call at 334-3730.

Sincerely,


Lee J. Van De Bogart
Fish and Game Engineer
Bureau of Engineering

LJVDB:Q

Encs.

c Mr. Kent Hutchinson
U. S. Army Corps of Engineers

Cecil D. Andrus / Governor
Jerry M. Conley / Director



RECEIVED

AUG 29 1989

S T A T E O F I D A H O
D E P A R T M E N T O F W A T E R R E S O U R C E S

Statehouse
Boise, Idaho 83720
(208) 334-7900
September 15, 1988

DEPT. OF ARMY U.S. DEPT. OF DEFENSE
CORPS OF ENGINEERS
CITY-COUNTY AIRPORT
WALLA WALLA, WA 99362

P E R M I T A P P R O V A L N O T I C E

RE: PERMIT NO. 63-10627

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

Also enclosed is a copy of the approved drilling permit submitted in connection with this water right.

You should be aware that the groundwater you propose to divert is located within a drainage basin where surface waters are regulated during the months of low flow. It is possible that diversion of groundwater may have an adverse impact on these surface water flows. Information available to us at this time does not warrant refusing to issue permits in your area, but we do caution that diversions of groundwater are not allowed to deplete flows available for surface water users with earlier priority dates. Siting your well as far from surface sources as possible and casing out upper water producing zones may reduce the potential of interference.

Section 42-235, Idaho Code, requires that a "drilling permit" must be obtained from the department for all wells constructed after July 1, 1987. A drilling permit is a separate permit that must be issued in addition to your permit to appropriate water. Commencement of well construction or diversion of water under your permit to appropriate water is prohibited unless a drilling permit is obtained.

Please note the requirement that as a permit holder you must commence the excavation or construction of diverting works within one year of the date the permit was issued, and you must proceed diligently until the project is completed. The enclosed blue

DEC 08 1988

card must be completed and returned to this office as soon as you commence construction, no later than one year from the date the permit was approved.

We have enclosed a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit into a license.

Sincerely,

Gary Spackman
Supervisor, Water Allocation Section

GS: SC
Enclosures

DEC 08 1978

RECEIVED

MAY 12 1988

Drilling Permi.
Water Permit No.
Injection Permit No.

63-88-2-186
63-10627

State of Idaho
Department of Water Resources
Department of Water Resources

DRILLING PERMIT

(Authorizing Construction of a Well)*

1. Applicant US ARMY CORPS OF ENGINEERS

2. Address CITY-COUNTY AIRPORT

WALLA WALLA, WASH. 99362

(X) Well Owner () Well Operator () Other, specify _____

3. Water right permit no. _____; Injection well permit no. _____

4. Proposed well location SW 1/4 SW 1/4 SE 1/4, or Gov't lot No. _____,
Sec. 13, Twp. 4N, Rge. 1W, County ADA,
Lot, block and subdivision _____

5. Proposed use of well: (Check all that apply)

(X) Domestic () Stockwater () Monitoring

() Irrigation () Industrial () Municipal

() Injection (X) Other, Specify commercial - kw 8/29/88

6. Well construction information:

(X) New well () Deepen () Replace

Proposed surface diameter 12 inches Proposed depth 200 feet

Anticipated bottom hole temperature:

(X) 85°F or less (Cold water well)
() 85°F to 212°F (Low temp. geothermal well)
() 212°F or more (Geothermal well)

7. Anticipated construction start date 1 JUNE 88

8. Well Driller (if known) DRILLER NOT KNOWN AT THIS TIME

Address _____

Date 5 APRIL 88 Applicant's signature Richard Carls

Title CHIEF, REAL ESTATE

* After other pre-requisite approvals have been obtained.

DEC 0 1988

ACTION OF IDWR

☒ Approved () Denied

The approval of this permit authorizes the construction of a well as described on this application subject to the conditions on this permit.

GENERAL CONDITIONS:

1. The well must be constructed in compliance with the applicable statutes, specific conditions of approval shown on the water right permit, injection well permit, transfer or amendment and the rules and regulations of the Department for water appropriation, injection wells and well construction standards.
2. This drilling permit is valid for two (2) months from its date of issuance for the start of construction and is valid for one (1) year from the date of issuance for completion of the well unless an extension has been granted.
3. The permit holder or his representative shall notify the Department ten (10) days prior to the start of construction unless good cause for later notification can be shown.
4. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
5. Issuance of this drilling permit does not authorize trespass on the land of another party.
6. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.

SPECIFIC CONDITIONS:

Dated this 13th day of September, 19 .

Signed R. Karl Higgins

Title Director

Received by CP Fee \$100.00 Date 8/26/88

Receipt No. C002359 Construction start date

Construction start extension to

Extension approved by

DEC 06 1988

☐ CHECKED BOX APPLIES ☒ ORDER FOR SUPPLIES OR SERVICE		☐ REQUEST FOR QUOTATIONS NO. RETURN COPY(IES) OF THIS QUOTE (THIS IS NOT AN ORDER. See DD Form 1155r)		PAGE 1 OF 1	
1. CONTRACT/PURCH ORDER NO. DAOMG 3-88-H-8506		2. DELIVERY ORDER NO.		3. DATE OF ORDER 30 AUG 05	
4. REQUISITION PURCHASE REQUEST NO. 19-88-0025		5. CERTIFIED FOR NATIONAL DEFENSE UNDER DMS REG 1 NA			
6. ISSUED BY: Halla Walla District Corps of Engineers Bldg. 614, City-County Airport Halla Walla, WA 99362-9265		7. ADMINISTERED BY: (If other than 6) (509)522-6616, BRYAN D. STROUD/nd		8. DELIVERY FOB ☒ DEST ☐ OTHER (See Schedule (f other))	
9. CONTRACTOR/QUOTER STATE OF IDAHO Dept. of Water Resources 1301 N. Orchard Street Boise, ID 83720		10. DELIVER TO FOB POINT BY: 30 AUG 12		11. CHECK IF BUSINESS IS ☐ SMALL ☐ SMALL DISADVANTAGED ☐ WOMEN-OWNED	
12. DISCOUNT TERMS Net 30 days		13. MAIL INVOICES TO: See Block 15			
14. SHIP TO: CORPS OF ENGINEERS Halla Walla P.O. Box 509-522-6795 Bldg. 620, City-County Airport Halla Walla, WA 99362-9265		15. PAYMENT WILL BE MADE BY: U.S. Army Engineer District, Portland ATTN: CENPPDC-F-E P.O. Box 2946 Portland, OR 97206-2946		MARK ALL PACKAGES AND PAPERS WITH CONTRACT OR ORDER NUMBER	
16. DELIVERY ☐ PURCHASE ☒ This delivery order is subject to instructions contained on this side of form only and is issued on another Government agency or in accordance with and subject to terms and conditions of above numbered contract.					
17. ACCOUNTING AND APPROPRIATION DATA/LOCAL USE 1B BFLSF304F2AAA00 \$100.00					
18. ITEM NO. 19. SCHEDULE OF SUPPLIES/SERVICES 20. QUANTITY ORDERED/ACCEPTED * 21. UNIT 22. UNIT PRICE 23. AMOUNT					
VENDORS INVOICES SHOULD BE SENT TO PORTLAND SEE BLOCK #15 OF DD1155. FOREIGN MANUFACTURED ITEMS NOT ACCEPTABLE PAY IN ADVANCE 1. Filing Fee - drilling permit for Eagle Lake Water Well Remittance to Idaho Department of Water Resources Permit #3-10627					
24. UNITED STATES OF AMERICA BY: STEVEN E. GALE CONTRACTING/ORDERING OFFICER					
25. TOTAL 26. DIFFERENCES \$100.00					
27. SHIP NO. STILLER 28. D.O. VOUCHER NO. DEC 08 1988					
29. QUANTITY IN COLUMN 20 HAS BEEN: ☐ INSPECTED ☒ RECEIVED ☒ ACCEPTED, AND CONFIRMED BY CONTRACT EXCEPT AS NOTED DATE 8-8-88 SIGNATURE OF AUTHORIZED GOVERNMENT REPRESENTATIVE STEVEN E. GALE					
30. INITIALS ND 31. PAYMENT ☐ COMPLETE ☐ PARTIAL ☒ FINAL					
32. I certify this account is correct and proper for payment. DATE SIGNATURE AND TITLE OF CERTIFYING OFFICER					
33. AMOUNT VERIFIED CORRECT FOR 34. CHECK NUMBER 35. BILL OF LADING NO.					
36. RECEIVED AT 37. RECEIVED BY 38. DATE RECEIVED 39. TOTAL CONTAINERS 40. S/R ACCOUNT NUMBER 41. S/R VOUCHER NO.					

[illegible][illegible][illegible]

12. **CHANGES** -- The Commission officers, as a general rule, without order, and without reference to the Commission, are not to make any changes in the general scope of this contract, or to make any changes in the scope of the work.

For administrative under this clause must be a case within 30 days from the date of receipt by the Contractor of the application of change provided that the Contractor shall be notified about the

17. **TERMINATION FOR DEFAULT.** In the event of a default by the Contractor in the performance of its obligations under this contract, the Employer may terminate this contract, in whole or in part, by written notice, and the Contractor shall be liable for the cost of reprocurement of the work terminated, in whole or in part, by the Employer, and the Contractor shall be liable for the cost of completion of the work terminated, in whole or in part, by the Employer, and the Contractor shall be liable for the cost of completion of the work terminated, in whole or in part, by the Employer.

part) for failure of not to execute or perform any of the provisions hereof. In such event, the Contractor shall be liable for damages, including the excess cost of procuring similar supplies or services, provided that, it (i) is determined for any reason that the Contractor was not in default or (ii) the Contractor's failure to perform

13. **TERMINATION FOR CONVENIENCE**—The Government

or in part, when it is in the best interest of the Government. If this contract is for supplies and is so terminated, the Contractor shall be compensated in accordance with Section VII of the Defense Acquisition Regulation in effect on this contract's date. To the extent that this contract is for services and is so terminated by the Government,

shall be liable only for payment in accordance with the payment provisions of this contract for services rendered prior to the effective date of termination.

19. ASSIGNMENT OF CLAIMS - Claim for monies due or to become due under this contract shall be assigned only pursuant to the Assignment of Claims Act of 1940 as amended, 31 U.S.C. §§ 3701-3705. However, payments to an assignee of monies due this contract shall not, to the extent provided in said Act, be subject to the administrative review of the Claims Administrator.

ACCEPTANCE

THE CONTRACTOR HEREBY ACCEPTS THE ORDER REPRESENTED BY THE NUMBERED PURCHASE ORDER AS IT MAY PREVIOUSLY HAVE BEEN OR IS NOW MODIFIED, SUBJECT TO ALL OF THE TERMS AND CONDITIONS SET FORTH, AND AGREES TO PERFORM THE SAME.

DD FORM 11587 PREVIOUS EDITION WILL BE USED UNTIL EXHAUSTED



State of Idaho
DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720 - (208) 334-7900

CECIL D. ANDRUS
GOVERNOR
R. KEITH HIGGINSON
DIRECTOR

July 20, 1988

RE: Application for Permit No. 63-10627

US Army Corps of Engineers
ATTN: Richard Carlton, Chief-Real Estate
City-County Airport
Walla Walla, WA 99362

Dear Mr. Carlton:

Pursuant to our telephone conversation this afternoon I am writing to request that you submit the filing fee for the drilling permit you submitted along with your Application for Permit No. 63-10627.

The drilling permit is for a well to be used in a laboratory at the Eagle Hatchery. The fee for the drilling permit is \$100.00. Please submit your fee as soon as possible. Once we receive the drilling permit fee we will be able to finalize action on both permits (the water right application and the drilling permit).

If you have any questions regarding this matter, please feel free to contact our office.

Sincerely,

KAY WALKER
Technical Records Specialist

KW:k

cc: Christa Poncia, IDWR
John Beal, IDWR



DEC 08 1988

The Idaho Statesman

P.O. BOX 40, BOISE, IDAHO 83707

LEGAL ADVERTISING INVOICE

Amount Due

65.20

Account Name		Account Number	
Idaho Department of Water Resources (Western)		#47628	
Address		City/State	Zip
2735 Airport Way		Boise, ID	83705
Ordered By	P.O. Number	Rate	Run Dates
Judy Pense		NT	1988 June 2, 9
Identification		Estimated Inches	Real Inches
Applications for Water Rights			
			Legal Number
			#8682

NOTICE OF APPLICATION FOR WATER RIGHT

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

63-10626

Martin O. Anderson
P.O. Box 1046
Eagle, Idaho 83616
Source: Groundwater
Diversion Pt.: SESW Sec. 9 T 05N R 01W
Use: Irrigation (.260 CFS)
Date Filed: 05/11/1988
In: T05N R01W S09 SESW — for

13.0 Acres Total

63-10627

U.S. Dept. of Defense
Dept. of Army
Corps of Engineers
City-County Airport
Walla Walla, WA 99362
Source: Groundwater
Diversion Point: SWSWE Sec. 13 T 04N R 01W
Use: Commercial (.110 CFS)
Date Filed: 05/13/1988
In: T04N R01W S13 SWSE

63-10635

Floyd Edwards
Marva Edwards
Rt. 4, Box 6398
Nampa, ID 83651
Source: Groundwater
Diversion Pt.: NESE Sec. 28 T 03N R 01E
Use: Irrigation (1.000 CFS)
Date Filed: 04/26/1988

In: T03N R01E S28 NESE NWSE
SWSE SESE — for 155.0 Acres
Total

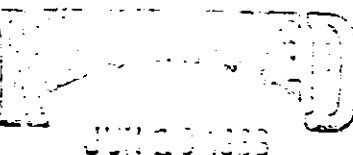
67-07737

Mesa II, Inc.
730 W. Broadway
Meridian, ID 83642
Source: Weiser River, Middle
Fork — Tributary: Weiser River
Diversion Pt.: NESW Sec. 11 T 15N R 01E
Use: Power (150,000 CFS)
Date Filed: 05/20/1988
In: T15N R01E S07 SWSE

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 on, or before, June 20, 1988.

R. KEITH HIGGINSON
Director

STATE OF IDAHO)
) ss.
COUNTY OF ADA)



Department of Water Resources
Western Regional Office

Debbie Richards, being duly sworn, deposes and says: That she is the Principal Clerk of The Idaho Statesman, a daily newspaper printed and published at Boise, Ada County, State of Idaho, and having a general circulation therein and which said newspaper has been continuously and uninterruptedly published in said County during a period of twelve consecutive months prior to the first publication of the notice, a copy of which is attached hereto; that said notice was published in The Idaho Statesman in conformity with Section 60-108, Idaho Code as amended, for 2 ☒ consecutive weekly ☐ consecutive daily ☐ single ☐ odd skip insertion(s) beginning with the issue of June 2, 19 88 and ending with the issue of June 9, 19 88

Debbie Richards

Subscribed and sworn to before me this 9th

day of June, 1988

DEC 08 1988

Anda E. Lane 12/93
Notary Public for Idaho, Residing at Boise, Idaho

63-10627

U.S. DEPT. OF DEFENSE, DEPT. OF ARMY
CORPS OF ENGINEERS
CITY-COUNTY AIRPORT
WALLA WALLA, WA 99362

Source: GROUNDWATER

Diversion Pt: SWSWSE Sec 13 T 04N R 01W

Use: COMMERCIAL (.110 CFS)

Date Filed: 5/13/1988

In: T04N R01W S13 SWSE

RECEIVED

DEC 06 1988



DEPARTMENT OF THE ARMY
WALLA WALLA DISTRICT, CORPS OF ENGINEERS
BUILDING 602, CITY-COUNTY AIRPORT
WALLA WALLA, WASHINGTON 99362-9265

RECEIVED
MAY 12 1988

REPLY TO
ATTENTION OF:

May 9, 1988

Department of Water Resources

Real Estate Division

Department of Water Resources
State of Idaho
450 W. State Street
Boise, Idaho 83720

Gentlemen:

Enclosed is an Application for Permit to appropriate ground water from a well to be constructed for the proposed Eagle Laboratory. A signed well drilling permit application is also enclosed along with a check in the amount of \$30 for the initial filing fees.

This well will be constructed by the U. S. Army Corps of Engineers as part of the Eagle Laboratory. The well site is within the property presently operated by the Idaho Department of Fish and Game as its Eagle Hatchery. We would appreciate your prompt response to this application granting us permission to proceed with the drilling of our test well.

Sincerely,

A handwritten signature in cursive script that reads "Richard Carlton".

Richard Carlton
Chief, Real Estate Division

Enclosures

A faint, illegible stamp or signature located at the bottom right of the page.

DEC 06 1988