

[illegible]

Method of Determination:

3. ☒ Delivery System Diagram Attached (required). Indicate all major components and distances between components. Indicate weir size/pipe as applicable.
- ☒ Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.
- ☒ Aerial Photo Attached (required for irrigation of 10+ acres).
- ☒ Photo of Diversion and System Attached

4.

<u>Well or Diversion</u> <u>ID No.*</u>	<u>Motor Make</u>	<u>Hp</u>	<u>Motor Serial No.</u>	<u>Pump Make</u>	<u>Pump Serial No. or Discharge</u> <u>Size</u>
<u>G-32970</u>	<u>Franklin</u>	<u>15</u>	<u>u/k</u>	<u>Franklin</u>	<u>u/k</u>
<u>95-66-N-3</u>					

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

D. FLOW MEASUREMENTS

1.

<u>Measurement</u> <u>Equipment</u>	<u>Type</u>	<u>Make</u>	<u>Model No.</u>	<u>Serial No.</u>	<u>Size</u>	<u>Calib. Date</u>

2. Measurements: used the installed flow measuring device = 130 GPM = .29cfs.

E. FLOW CALCULATIONS

Measured Method:

____ Additional Computation Sheets Attached

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

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

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

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

2. Volume Calculations for Other Uses (No annual volume with the use of Municipal.)

G. NARRATIVE/REMARKS/COMMENTS: This system has no reservoir.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
MUNICIPAL	01/01 to 12/31	0.290 CFS	
<u>Totals:</u>		0.290 CFS	

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

I. AUTHENTICATION

Field Examiner's Name

Date

3-16-2009

Reviewer

Date

5/16/2009



Law Office of Arthur B. Macomber

December 11, 2008

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Ken Knoblock, Supervisor
IDWR, Water Mngmnt. Div.
Northern Regional Office
7600 Mineral Drive, Suite 100
Coeur d'Alene, ID 83815

RECEIVED
DEC 15 2008
IDWR/North

Re: Water Right Permit No. 95-9198

Dear Ken,

This letter is a follow-up to our telephone call of December 4, 2008, in which you requested the diversion rate from the City of Huetter's well for water right permit number 95-9198.

Our watermaster has checked the diversion rate with the pump on as it draws water from the ground, and it is 130 gallons per minute, or 17.37 cubic feet per minute (.29 cfs). In accordance with the fee schedule for diversion rates on Form No. 1-217 (6/03), I have enclosed a check numbered 2571 in the amount of \$100.00.

After conferring with the City and pursuant to your recommendation, it has decided to wait until the commencement letter is received related to the Coeur d'Alene Spokane River Basin Adjudication (CSRBA) before it requests the priority date of 95-9198 take over the priority date of the old water right numbered 95-2188.

Please let me know by return letter whether the department now has the records and information it requires to confirm the beneficial use water right of 95-9198.

Finally, please correct the Department's records to show the address for IDWR notices related to both 95-9198 and 95-2188 to be this office.

Thank you for your assistance in this matter.

Sincerely,

Arthur B. Macomber
Attorney at Law

Receipt #
NO 19142
b

RECEIVED
DEC 15 2008
IDWR/North

Enc. Check No. 2571 for \$100.00

cc: City Clerk



POU_.JPG



PSI.JPG



Pump House.JPG



Water system.JPG



Well Tag.JPG



GPM .JPG

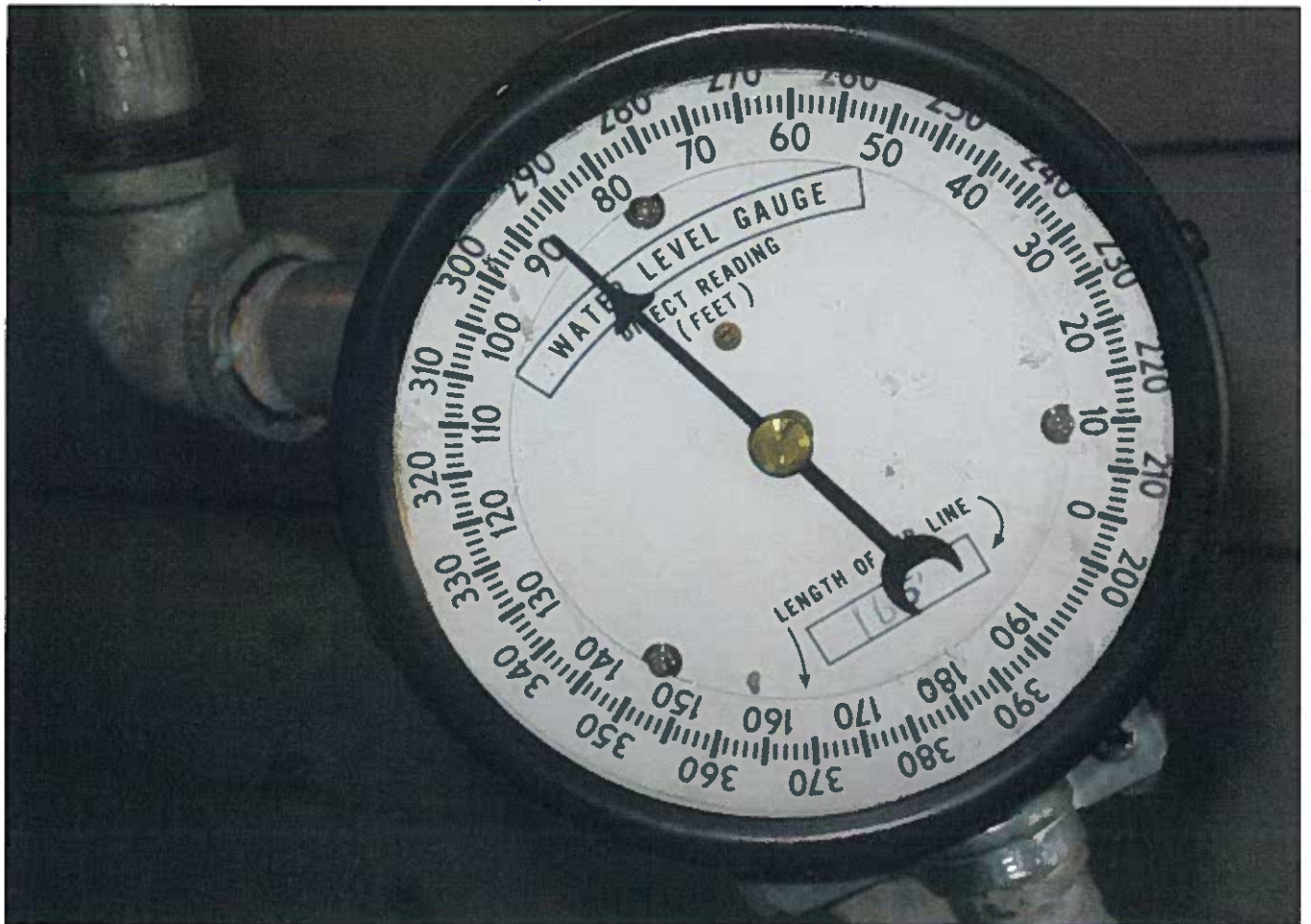


POU .JPG

95-9198



95-9198



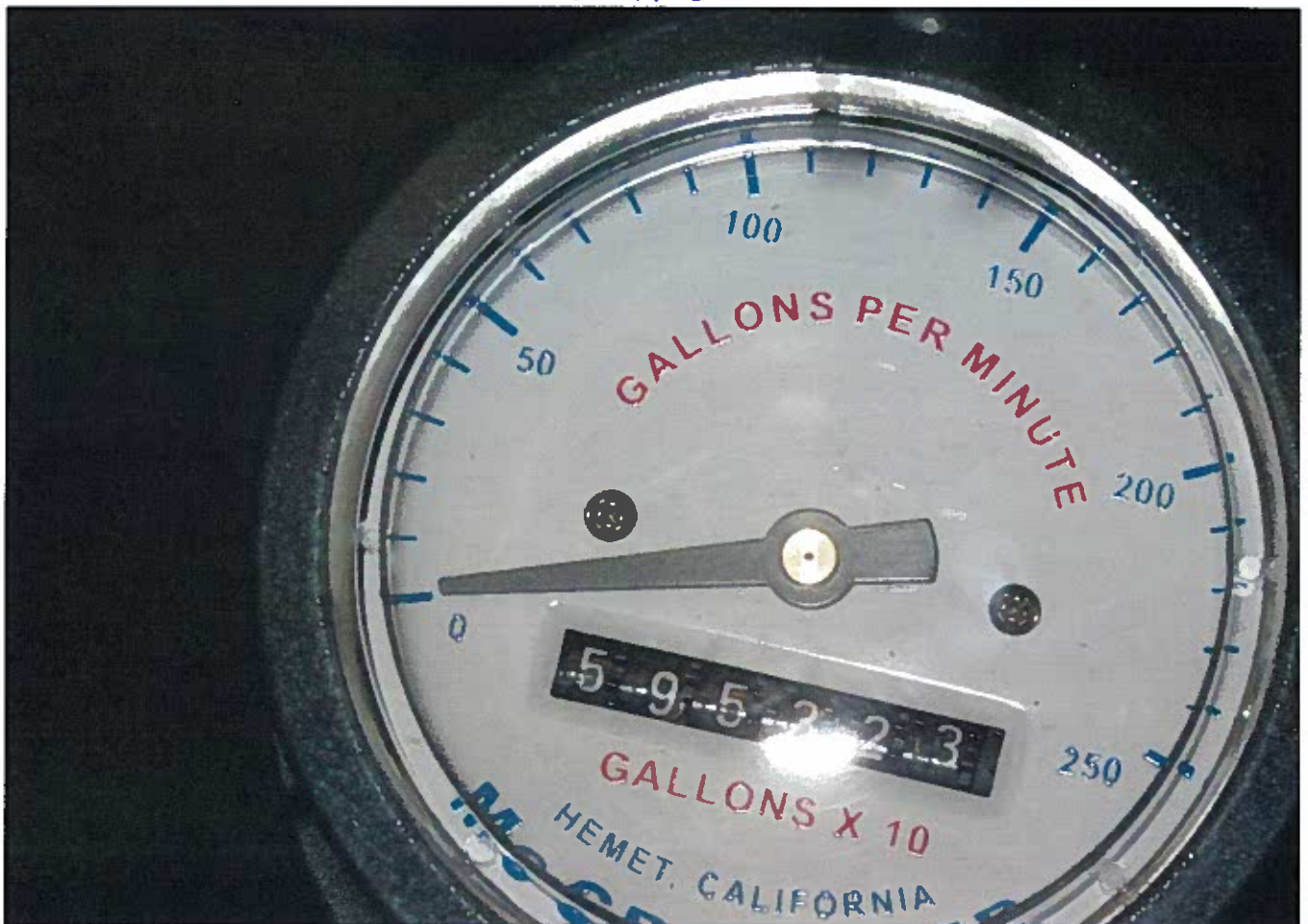


95-9198





95-9198





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