

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 95-08593

Priority: June 27, 1988

Maximum Diversion Rate:

2.89 CFS

Maximum Diversion Volume:

420.0 AF

This is to certify, that HAGADONE HOSPITALITY CO

CALLER 6200

COEUR D ALENE ID 83814-1937

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated June 27, 1988; and has submitted Proof of Beneficial Use on August 1, 1991. An examination indicates that the works have a diversion capacity of 2.890 cfs of water from:

COEUR D ALENE LAKE

tributary to SPOKANE RIVER

source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	03/01 to 11/15	2.89 CFS	420.0 AF

LOCATION OF POINT(S) OF DIVERSION: Lot 5(NWSE), Sec. 19, Township 50N, Range 03W
KOOTENAI County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
50N	03W	19	SWNE 20	NENW 38	Lot 3(SWNW) 25	
			Lot 4(SENW) 37	Lot 4(NESW) 5	Lot 5(NWSE) 15	140

Total number of acres irrigated: 140

CONDITIONS OF APPROVAL AND 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 confirmed 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 beneficial use or to implement accepted standards of diversion and use efficiency.
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. This right when combined with all other rights shall provide no more than .02 cfs per acre nor more than 3.0 afa per acre for the lands above.

FEB 26 1992

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 95-08593

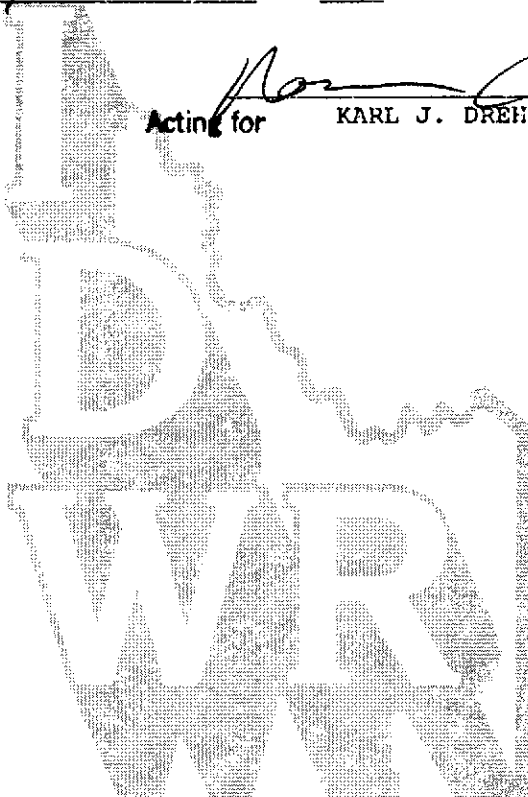
CONDITIONS OF APPROVAL AND REMARKS

6. Diversion of water under this right is subject to the minimum lake level parameters established for Coeur d' Alene Lake under Water Right 95-02067.

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 9TH day of FEBRUARY, 1996.

Acting for

KARL J. DREHER, Director



RECEIVED
FEB 26 1996

RECEIVED
AUG 19 1991

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

For Office Use Only
Amt. of Fee \$ 150.00
Date 8/11/91
Receipt No. 0004725
Received by SLDepartment of Water Resources **PROOF OF BENEFICIAL USE****RECEIVED**
AUG 1 1991
NORTHERN REGION
IDWR

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. 95-08593 Telephone No. 208-667-3431
2. Name(s) of Permit Holder(s): HAGADONE HOSPITALITY CO.
3. Post Office Address: CALLER 6200, COEUR D'ALENE, ID. 83814-1937
4. Source of Water: WET WELL DRAWING FROM LAKE COEUR D'ALENE
- a. If ground water, well driller's name: NA Date drilled: NA
- b. Pump horsepower: 1-30 HP Pressure (psi): 110 Dynamic pumping level (ft.): -0-
NO DRAW DOWN OF LAKE
5. Extent of Use:

Domestic _____ (No. of households)

Irrigation 120 (No. of acres)

Stockwater _____ (No. and type of stock)

Other _____

1300 GPM

6. Total rate and/or volume for which proof is submitted
- 2.9
- cfs _____ acre/feet

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

Measuring device: Required? ☐ Yes ☐ No Installed? ☐ Yes ☐ No

OR

Flow Measurement Port: Required? ☒ Yes ☐ No Installed? ☒ Yes ☐ No

8. Fee Enclosed: \$
- 150.00
- (See License Examination Fee Schedule)

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

DAN MOORE
Name208-765-5595
Telephone No.COEUR D'ALENE RESORT GOLF COURSE
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.

7/26/91
Date[Signature] SECRETARY
Signature (and title if on behalf of a company or organization)

DEC 31 1991

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Ident. No.

95-8593

To appropriate the public waters of the State of Idaho

APPROVED

1. Name of applicant Hagadone Hospitality Co. Phone 667-3431
Post office address P.O. Box 1178, Coeur d'Alene, Idaho 83814

2. Source of water supply Lake Coeur d'Alene which is a tributary of _____

3. Location of point of diversion is NW $\frac{1}{4}$ of NW $\frac{1}{4}$ of SE $\frac{1}{4}$, Govt. Lot 5
Sec. 19 Township 50 N Range 3W B.M. Kootenai County; additional
points of diversion if any: _____

4. Water will be used for the following purposes:

Amount 4.75 for Irrigation purposes from Mar. 1 to Nov. 15 (both dates inclusive)
(cfs or acre-feet per annum) (approx. 8 hrs. daily)

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) 4.75 and/or (b) _____
cubic feet per second acre feet per annum

6. Proposed diverting works:

a. Description of ditches, flumes, pumps, headgates, etc. A submerged intake structure located
in the lake. Intake pipe size is 12 inches. Pump size is 10 horsepower.

b. Height of storage dam NA feet; active reservoir capacity _____ acre-feet; total
reservoir capacity _____ acre-feet; period of year when water will be diverted to storage:
_____ to _____ inclusive.

c. Proposed well diameter is NA inches; proposed depth of well is NA feet.

d. Is ground water with a temperature of greater than 90°F being sought? NA

7. Time required for the completion of the works and application of the water to the proposed beneficial use is
5 years (minimum 1 year).

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JAN 11 1989

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

- a. Hydropower; show total feet of head and proposed capacity in KW. _____
- b. Stockwatering; list number and kind of livestock. _____
- c. Municipal; show name of municipality. _____
- d. Domestic; show number of households. _____
- 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	
50N	3W	19	-	-	20	-	38	-	25	37	5	-	-	-	-	15	-	-	140

Total number of acres to be irrigated 140

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? Hagadone Hospitality Co.
- b. Who owns the land to be irrigated or place of use? Hagadone Hospitality Co.
- 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: _____

NOT RECORDED

JAN 11 1989

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

SEE ATTACHED

"PROJECT SITE PLAN"

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JAN 11 1989

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.

(Applicant)
John R. Barlow, Secretary

Proposed Priority 6/27/88
Received by [Signature] Date 6/27/88 Time 2:00 PM Preliminary check by RGH
Fee \$ 125.00 Receipted by [Signature] # N354 Date 6/28/88
Publication prepared by [Signature] Date 6/29/88 Published in CDA Bureau
Publication approved [Signature] Date 7/20/88

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. 95-8593, 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 September 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.

Prior to the diversion of water under this permit a flow measurement port or other device as specified by the Department shall be installed to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.

Diversion of water under this permit is subject to License No. 95-2067, Coeur d'Alene Lake.

Witness my hand this 4th day of NOVEMBER, 1988.

[Signature]
Director

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JAN 11 1989

LICENSE REVIEW CHECKLIST

PERMIT NO. 95-08593 DATE 1-30-96



NAME Change OK 2-2-96 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? 95-08737 for .02 CFS

PLACE OF USE Amendment needed? Add Gov lots 3, 4, & 5
NA Overlaps?

DIV RATE Permit/fee limits: 4.75 2.9 3.0 CFS fee limits 2.89
 Meas Q = Theo Q = 3.05 Recommend: 2.9 CFS
 $140 \times 8.8 \times .7 = 2.89$ $(1,600,000 \text{ gpd} = 111 \text{ gpm})$
 $140 \times 2.31 \times 120 = 2.83 \text{ CFS}$ or 2.48 CFS
 Combined rates exceed capacity YES but other right
not done yet.

ANNUAL VOLUME Volume Limit: EXTENDED Season: D/3.0 (3-1 to 11-15)
 Calculations: STANDARD
140 X 3 = 420 gcf
 Flow limit: 2.9 cfs x 260 days $1.9835 \times \sqrt{2} = 747.7$
 Combined volumes exceed capacity/allowable

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

ADDITIONAL INFO Replaces Surface Water 050 Supplemental GW
 Irr/Dom Combination WB5 PPU Recommendation
 Boise River/Wood River Source Aes/Rec Uses W38

NEW REMARKS Multiple p/d(s) in $\frac{1}{4}$ $\frac{1}{4}$?
 Other W38 + extended water Not recommended yet

NEW CONDITIONS WM Control- District Meas/Lock Devices
R29 Irrigation Overlap
 Other
 Water Quality Heat/Cool/Fish verified

COMMENTS: ① Reduce rate to what using... pumping 1300 gal/min (booster)
② Can have extended season - golf courses (Kickingin)
③ allow up to what proof filed for

RECOMMENDATION	CFS	VOLUME	SRBA Claim Filed	Adjustment Memo Needed
<u>Irrigation</u>	<u>2.89</u>	<u>420</u>	<u>NA</u>	<u>YES</u>
<u> </u>	<u>2.9</u>	<u>420</u>	<u>LICENSE</u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u>1ST AMEND LETTER</u>	<u> </u>
<u> </u>	<u> </u>	<u> </u>	<u>2ND AMEND LETTER</u>	<u> </u>

MEMORANDUM

TO: File 95-08593 / Hagadone Hospitality Co.
FROM: Brenda Chapman
DATE: February 2, 1996
RE: Recommendation Adjustment(s)

=====

The final licensing recommendations for Right 95-08593 are based on the information below:

F. FLOW CALCULATIONS

Per telephone conversation with the maintenance supervisor for the Coeur d' Alene Golf Course, the 3 main pumps pump from a level of 5.75' with a 15' elevation raise to the first tee. The 10 hp booster pump is surface level in the pumping station and kicks in when the water is being pumped up hill. He said they pump an average of 1300 gpm for up to 12 hrs a day (@120 psi). Depending on the heat, it may be even longer (accounting for the July 22 high volume day).

$$\frac{8.8 \times .7 \times 140 \text{ hp (all 4 pumps)}}{21' + (2.31 \times 120 \text{ psi})} = 2.89 \text{ cfs}$$

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Div	Annual Vol
Irrigation	3-01 to 11-15	2.89	420.0

The volume has been changed to the current recommended guidelines for the per acre field headgate requirement of crops/lawns in that area. [3.0 afa per acre] In running the gpd totals for April through July, it is apparent the entire season's volume would not exceed what the standard recommendation would be.

FEB 26 1996

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

AUG 29 1994

A. GENERAL INFORMATION

Permit No. 95-08593
Department of Water Resources

1. Owner: Hagadone Hospitality Co. Phone No. (208) 667-3431

Current Address: Caller 6200 Coeur D'Alene, ID. 83814-1937

2. Accompanied by: Maintance EXAM DATE: 8-4-94

Address: Same Phone No. same

Relationship to Permit Holder: _____

3. Source: Coeur D'Alene Lake tributary to Spokane River

B. OVERLAP REVIEW

1. Other water rights with the same place of use: None

2. Other water rights with the same point of diversion: None

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
	5				19	50N	3W	Kootenai	U.S.G.S. Topo.

2. Place(s) of Use:

Indicate Method of Determination U.S.G.S. Topo.

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
50N	3W	19			20		38		25	37	05					15			40.0

FEB 26 1996

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe I.d. as applicable.

SEE: As Builts Plans.															
-----------------------	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Scale: 1" = NTS

☒ Copy of USGS 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)

☒ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	Newton	50	NA112-13	Worthington	115psi discharge
	11	50	NA220-3	11	6" 10"
	11	30	NA224-7	11	4" 10"

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

D. FLOW MEASUREMENTS

1.

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

2. Measurements: See flow logs from pumping station.

FEB 26 1988



H

h

I

i

K

k

L

l

M

S. 89° 46' E.
LEMONDE

N. 89° 53' E.

East

Sec. 7.

Sec. 8.

Sec. 9.

640

640

640

S. 89° 47' E.

S. 89° 53' E.

S. 89° 50' E.

79.95

79.50

80.20

160
Freno

160

160

160

160

Sec. 18.

Sec. 17.

Sec. 16.

633.80

637.83

630.25

160

80

40

40

40

40

40

40

FERNAN LAKE

S. 89° 47' E.

S. 89° 47' E.

S. 89° 50' E.

70.83

38.65

63.45

80.50

N. 89° 50'

30.30

29.25
SE NW
SW NW

Sec. 19.

Sec. 20.

Sec. 21.

369.75

619.00

640

NE SW

30.70
NW SE

47.30

40

160

160

160

COEUR D'ALENE

Sec. 29.

Sec. 28.

Sec. 30.

346.50

609.05

61.50

36.40

33.90

80

160

50N
3W
SEC 19

95-08593

MICHIGAN
FEB 26 1996

(BC)

E. NARRATIVE/REMARKS/COMMENTS

I took the max daily flow used by the golf course which was 1,600,000 gallon. And used that for the diversion rate of 2.48 cfs.

Have conditions of permit approval been met? ☒ yes ☐ no

11/10/2017
FEB 1 8 1958

F. FLOW CALCULATIONS

____ Additional Computation Sheets Attached

Measured Method:

* None

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

* $V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 140.0 \times 3.5 = 490.0$
 $V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 2.48 \times 259 \times 1.9835 = 1274.04$
 $V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 490.0$

2. Volume Calculations for Other Uses:

None

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
* <u>Irrigation</u>	<u>03-01</u>	<u>11-15</u>	<u>2.48</u>	<u>490.0</u>
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
_____	_____	_____	_____	_____
Totals:			<u>2.48</u>	<u>490.0</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

I. AUTHENTICATIONField Examiner's Name Jon M. Kunz Date 8/9/94

Reviewer _____ Date _____ SEAL

SEE adjustment memo. BC

FEB 26 1996

mgd = 1.547 cfs

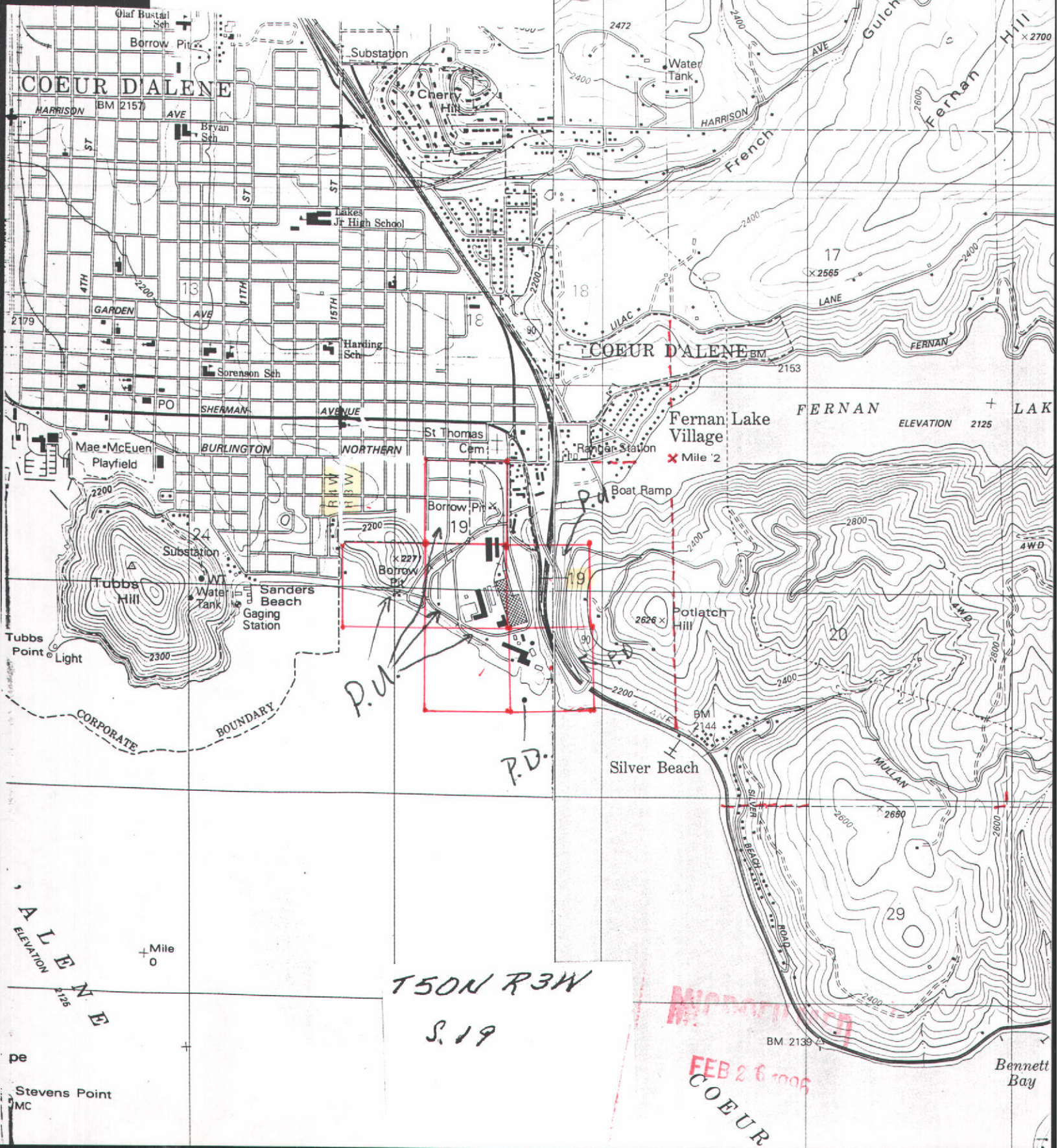
HRS. on pump						
Date	Pump #1	Pump #2	Pump #3	Booster Pump	total Flow	Daily Flow
4-2	8317.7	4135.9	4140.1	4538.3	5320	
4-3	8318.6	4135.9	4140.1	4538.5	5320	- 0 -
4-4	8319.0	4135.9	4140.1	4539.0	5320	- 0 -
4-4	Reset	Flow	Meter			
4-5	8320.0	4135.9	4140.1	4539.2	3850	3850
4-9	8323.7	4135.9	4140.1	4539.8	19460	15610
4-10	8324.7	4135.9	4140.1	4540.0	23000	3540
4-11	8325.2	4136.0	4140.1	4540.1	24800	1800
4-14	8328.5	4136.0	4140.1	4540.5	39200	14400
4-16	8332.9	4136.0	4140.1	4541.0	63500	24300
4-17	8342.3	4139.0	4143.5	4544.9	317000	253500
4-18	8348.3	4141.4	4145.9	4547.6	5040	187000
4-20	8363.0	4147.3	4154.1	4553.9	1004	500,000
4-21	8368.4	4148.6	4155.4	4555.4	1130	126,000
4-23	8377.6	4148.6	4155.4	4557.7	1169	39000
4-24	8387.7	4155.6	4162.8	4564.1	1717	548,000
4-25	8391.5	4155.6	4162.8	4564.3	1736	19000
4-28	8400.5	4156.7	4164.3	4568.5	1869	133000
4-30-94	8430.4	4172.8	4182.9	4588.7	317	450,000
5-1-94	8435.3	4174.5	4184.9	4590.3	327	123,000
5-2-94	8443.2	4179.0	4190.4	4595.5	363	360,000
5-3-94	8453.1	4183.2	4194.9	4600.9	3960	330,000
5-4-94	8466.4	4188.9	4201.5	4609.1	4430	470,000
5-5-94	8469.1	4188.9	4201.5	4610.0	4440	10,000
5-7-94	8503.4	4200.6	4213.2	4624.3	5370	930,000
5-8-94	8520.1	4208.9	4221.5	4635.0	5910	600,000
5-9-94	8537.6	4217.5	4230.1	4646.1	6640	670,000
5-10-94	8558.0	4225.4	4237.5	4655.5	7200	560,000
5-12-94	8587.4	4242.7	4251.0	4671.8	8370	1190,000
5-13-94	8607.3	4251.0	4262.6	4683.7	8570	550,000
5-14-94	8626.3	4257.8	4269.2	4688.2	9480	540,000
5-15-94	8646.7	4266.2	4276.6	4696.8	10060	580,000
	4450000					
	414301000					

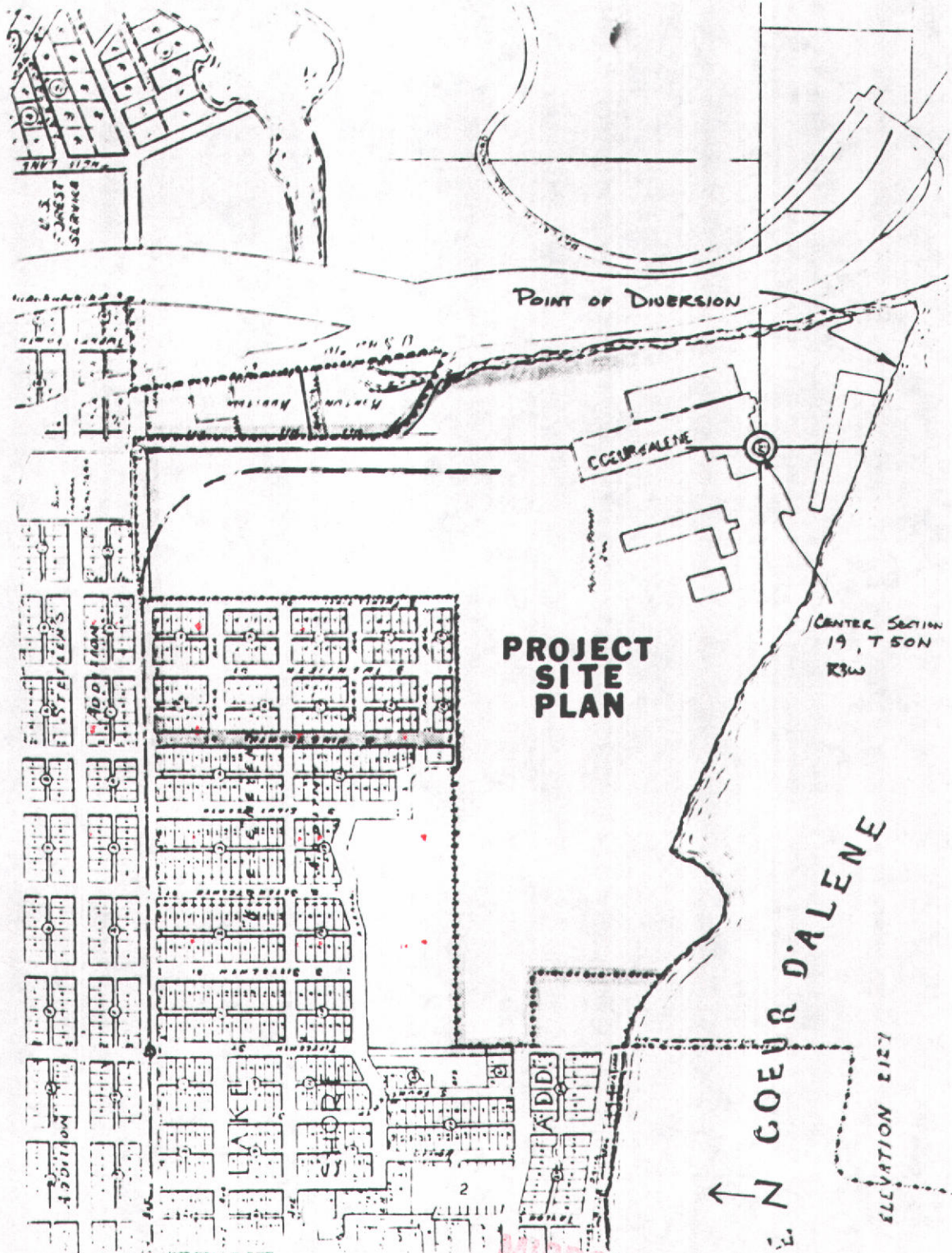
FEB 26 1996

Date	Pump#1	Pump#2	Pump#3	Booster	Total Flow	Daily Flow
5-17-94	8690.9	4268.1	4276.2	4698.8	1023	170,000
5-18-94	8701.1	4270.9	4280.4	4702.0	1044	210,000
5-19-94	8705.5	4270.9	4280.4	4702.6	1045	10,000
5-20-94	8712.4	4270.9	4280.4	4702.7	1055	10,000
5-21-94	8715.3	4270.9	4280.4	4702.7	1057	10,000
5-24-94	8740.9	4270.9	4280.5	4707.2	1057	100,000
5-25-94	8762.5	4278.5	4287.8	4716.7	1120	630,000
5-26-94	8776.5	4286.5	4296.7	4725.4	1181	610,000
5-28-94	8790.6	4293.9	4303.4	4733.0	1234	530,000
5-29-94	8797.8	4298.0	4307.9	4738.6	1265	310,000
5-30-94	8811.1	4298.0	4307.9	4741.1	1269	40,000
5-31-94	8825.6	4305.3	4315.5	4746.4	1323	540,000
6-1-94	8832.7	4308.9	4318.8	4749.6	1348	250,000
6-3-94	8867.3	4323.9	4331.8	4763.3	1458	1,100,000
6-4-94	8880.5	4331.3	4338.6	4771.6	1512	540,000
6-5-94	8892	4331.6	4338.6	4774.7	1518	60,000
6-7-94	8910.2	4334.4	4341.2	4783.7	1545	270,000
6-8-94	8917.1	4334.4	4341.2	4784.0	1547	20,000
6-9-94	8926.8	4334.7	4341.4	4784.7	1552	50,000
6-10-94	8932.9	4336.7	4343.3	4786.6	1567	150,000
6-11-94	8935.2	4347.5	4353.1	4794.0	1646	790,000
6-12-94	8964.7	4354.0	4358.4	4799.2	1688	420,000
6-13-94	8978.0	4357.5	4361.7	4805.4	1717	290,000
6-15-94	9000.7	4367.5	4368.6	4811.9	1779	620,000
6-16-94	9017.4	4371.9	4371.7	4816.8	1811	320,000
6-17-94	9030.8	4377.9	4376.5	4821.4	1850	390,000
6-18-94	9049.1	4385.6	4382.6	4828.3	1907	570,000
6-19-94	9057.0	4398.4	4386.6	4831.5	1939	320,000
6-20-94	9080.3	4399.5	4395.0	4842.3	2010	710,000
6-21-94	9094.0	4409.2	4403.4	4849.8	2080	700,000

Date	Pump #1	Pump #2	Pump #3	Booster	Total Flow	Daily Flow
-22	9110.8	4420.9	4414.1	4862.7	2160	810,000
-23	9124.7	4431.4	4423.9	4871.6	2230	700,000
-24-94	9136.1	4440.6	4432.8	4878.4	230	700,000
-25-94	9154.6	4442.4	4439.1	4883.7	236	600,000
-26-94	9163.8	4453.5	4445.3	4890.4	240	400,000
-27	9170.5	4453.5	4445.3	4891.0	240	—
-28	9181.7	4460.4	4451.9	4895.8	2450	500,000
-29-94	9189.3	4469.5	4460.6	4903.1	251	600,000
-30-94	9203.6	4480.2	4470.6	4910.4	258	700,000
-1-94	9218.7	4493.2	4483.3	4919.1	267	900,000
-2-94	9243.4	4504.8	4494.0	4929.1	275	800,000
-3-94	9254.0	4515.3	4502.8	4936.6	281	600,000
-5	9285.7	4531.2	4520.2	4950.1	293	1200,000
-7-6-94	9297.7	4539.4	4528.7	4956.2	2990	600,000
-7-7-94	9320.3	4543.9	4533.8	4959.7	3030	400,000
-9-94	9349.5	4564.2	4554.9	4980.3	317	1,400,000
-10-94	9367.9	4575.5	4568.4	4993.4	327	1,000,000
-11-94	9391.3	4587.4	4581.9	5005.7	3370	1,000,000
-12-94	9404.0	4598.3	4593.8	5014.3	3450	800,000
-13-94	9424.2	4610.1	4606.1	5025.8	3540	900,000
-14-94	9440.6	4620.3	4616.6	5034.7	361	700,000
-15-94	9453.6	4630.6	4627.2	5045.6	3680	700,000
-16-94	9476.4	4641.0	4638.4	5056.2	377	900,000
-17-94	9494.4	4651.3	4649.4	5063.7	385	800,000
-18	9509.7	4661.8	4660.3	5075.7	3930	800,000
-19	9529.2	4674.0	4673.0	5082.2	402	800,000
-20	9547.8	4685.8	4687.0	5099.9	412	1,000,000
-22	9588.8	4706.7	4710.3	5120.4	428	1,600,000
-23	9605.4	4717.5	4721.0	5131.2	436	800,000
-24	9629.0	4729.7	4731.8	5144.7	445	900,000

[illegible]





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95-08593

P.U. golf course
greens



P.U.



P.U.



Microfilm

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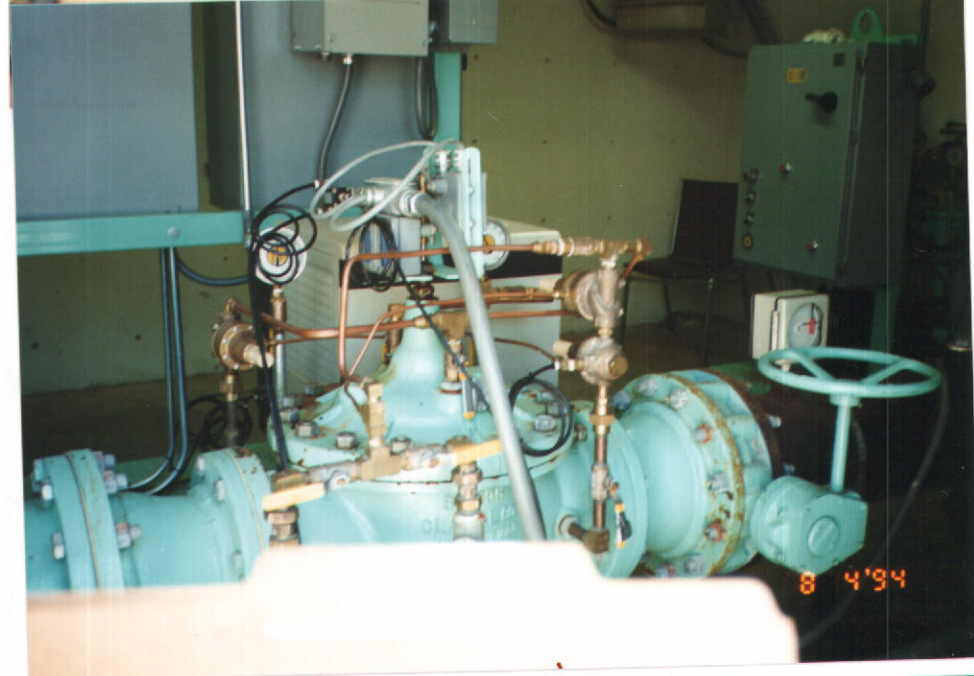
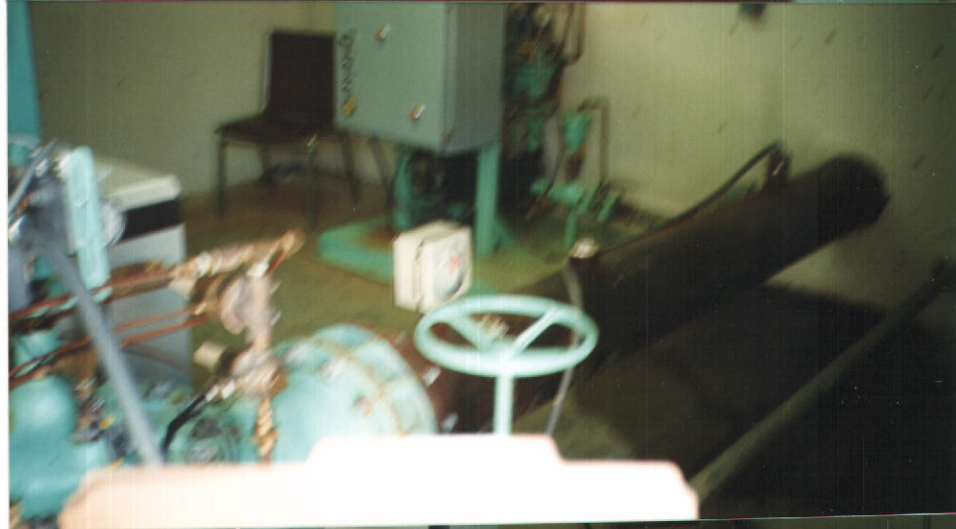
3 pumps, (2) 50hp (1) 30

P. D



10" discharge
from system

P. D



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