

The main plant building is 45 feet wide, 62 feet long and 20 feet high. It is of brick construction with rooms as follows:

Water Operating Room: 22 feet x 11 feet with 13 foot ceiling, plastered and with concrete floor, is used as a water operating room.

Storage Rooms: A room 21 feet 6 inches x 46 feet, with concrete floor is used for storage of water pipe and materials. A room 20 feet x 58 feet with plastered walls, fir floor and is used for storage of waterworks materials and equipment.

Water Treatment Room: A "part basement" of the building, adjacent to the pump pit, houses the water treatment equipment and the pump motor compensators.

Adjacent to the main building is one operator's residence. This is a frame building 26 feet x 32 feet, consisting of 5 rooms and basement with concrete foundation, wiring and plumbing.

All of the pumping station structures were built in 1903.

Water Treatment

Chlorination is the only treatment given the water. Chlorine is applied through vacuum feed by means of a Wallace and Tiernan Type Chlorinator, purchased in 1930. One of two Wallace and Tiernan main sterilizers is available for standby in case the main chlorinator is out of service.

Pumping Equipment

In the pump pit there are four electric driven centrifugal single stage pumps operating under 235 foot head, suction pipe lines branching from the common suction, check valves, gate valves, fittings, etc. The pumping units are as follows:

#1 1 - Fairbanks-Morse 6 inch x 5 inch 900 G.P.M. pump direct connected to and driven by a 75 h.p. 2200 volt 1750 R.P.M. Westinghouse motor. The unit was installed in 1935.

#2 1 - Fairbanks-Morse 10 inch x 8 inch 2250 G.P.M. pump direct connected to and driven by a 200 h.p. 2200 volt 1750 R.P.M. Westinghouse motor. The unit was installed in 1935.

#3 1 - De Laval 8 inch x 8 inch 2300 G.P.M. pump direct connected to and driven by a 200 h.p. 2300 volt 1800 R.P.M. G.E. Company motor. The unit was installed in 1922.

#4 1 - De Laval 6 inch x 6 inch 1100 G.P.M. pump direct connected to and driven by a 125 h.p. 2300 volt 1800 R.P.M. G.E. Company motor. The unit was installed in 1927. 1400

In addition to the four units permanently installed in the pump there are two units temporarily installed upon the lake shore between

Section 42-225a, Idaho Code

Under the provisions of Section 42-225a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. **The filing of this claim does not confirm the water right but will serve for information purposes only.** It may, however, become the basis for future adjudication of the water right by the Court.

The extent and nature of said claim is as follows:

- | | | | | | | | | |
|--------|----------------------|-----|-------------------------------|----------------|------|-------------------|----|------------------------|
| Amount | <u>27.07 cfs</u> | Use | <u>Municipal</u> | Period of Use: | From | <u>1/1/</u> | To | <u>12/31</u> |
| Amount | <u> </u> | Use | <u> </u> | Period of Use: | From | <u> </u> | To | <u> </u> |
| Amount | <u> </u> | Use | <u> </u> | Period of Use: | From | <u> </u> | To | <u> </u> |
| | (cfs, gpm
or a/f) | | (dom., irri.,
stock, etc.) | | | | | (both dates inclusive) |

- A claim is not acceptable on a ground-water source with a priority later than March 25, 1963 or on a surface-water source with a priority later than May 20, 1971. An exception to this rule is that a claim may be filed on domestic use from a ground-water source.

- B) Describe means of diversion of water: (pump and pipeline, well, diversion dam, reservoir, length of ditch and field, etc.) Give sizes and capacities; be as specific as possible. (see attached sheets)

- (6) A) Describe location of use by listing number of irrigated acres within each 40-acre tract in appropriate box. If use is not for irrigation, place an "X" in appropriate box to show location.

[illegible]

Total No. of acres _____

- B) If the water is used for other than irrigation, fully describe that use, being as specific as possible: Municipal
purposes for approximately 6770 hookups.

- (7) If you are claiming water as a member of an organization, list name of organization: _____

100-443886-100

PUMP DATA SHEET

Company: Idaho Water Company, Cda
Plant: Plant Centrifugals in basement
Submitted by:

Division:
Unit no:
Date:

Pump: #1

Duty:
Manufacturer: Fair-Morse
Type: Centrifugal
Serial No.: 5E16875NE
Model: 153817
Size:
Kind:

G.P.M.: 900
Head:
No. of Stages:
R.P.M.: 1765
Imp. Dia.: 16 9/16" CP3744A
Case:

Curve No.: P5814-12-6H
Rated Eff.:
Suct. Dia.: 6"
Disch. Dia.: 5"
Bearings:
Drive:

Motor:

Manufacturer: West. H.P.: 75
Type: C.S. Volts: 2200
Serial No.: 4810883 Amps.: 17.5 per term.
Kind: 33071F Style: 330571F

Phase: 3
Cycle: 60
R.P.M.: 1765
Rotor:

Model:
Frame: 653C
Temp. Rise: 40°C
Base:

Starter:

G.E. 1C 7160-A117
2200 V. Cat. 262X955-P14
Diagram 122C9675

Pump: #2

Duty:
Manufacturer: Fair.-Morse
Type: C.S.
Serial No.: 156558
Model:
Size:
Kind: 875N.E.

G.P.M.: 2250
Head:
No. of Stages:
R.P.M.: 1750
Imp. Dia.: 17 1/4 CP3447A
Case:

Curve No.: 7504CP
Rated Eff.:
Suct. Dia.: 10"
Disch. Dia.: 8"
Bearings:
Drive:

Motor:

Manufacturer: West. H.P.: 200
Type: Centrifugal Volts: 2200
Serial No.: 4849291 Amps.: 44.7 per term.
Kind: Style: 330667E

Phase: 3
Cycle: 60
R.P.M.: 1750
Rotor:

Model:
Frame: 871C
Temp. Rise: 40° C
Base:

Starter:

G.E. 1C 7160-A117
2200 V Cat 262X955-P15
Fuse -EJ2 Diagram 122C9675

Remarks:

PUMP DATA SHEET

Company: Idaho Water, Coeur d'Alene
Plant: Plant Centrifugals in basement
Submitted by:

Division:
Unit no:
Date:

Pump: #3

Duty:
Manufacturer: DeLav. Stm. Turb. Co. G.P.M.: 2300
Type: Centrifugal Head: 240'
Serial No.: 49605 No. of Stages:
Model: R.P.M.: 1750
Size: 6" Imp. Dia.:
Kind: 200M-P8 Case: 500

Curve No.: 49605
Rated Eff.:
Suct. Dia.: 6"
Disch. Dia.: 8"
Bearings:
Drive:

Motor:

Manufacturer: G.E. H.P.: 200
Type: 1-EL3B Volts: 2200
Serial No.: 4029977 Amps.: 45
Kind: 4-200-1800 Style:

Phase: 3
Cycle: 60
R.P.M.: 1760
Rotor:

Model: 15051
Frame: K
Temp. Rise: 40° C
Base:

Starter:

GE 1C7160-A117
2200V Cat. 262X955-P16
Diagram - 122C9675

Pump: #4

Duty:
Manufacturer: DeLav. Stm. Turb. Co. G.P.M.: 1400
Type: Centrifugal Head: 235
Serial No.: 70387 No. of Stages:
Model: R.P.M.: 1750
Size: 8" Imp. Dia.:
Kind: Case:

Curve No.:
Rated Eff.:
Suct. Dia.: 8"
Disch. Dia.: 10"
Bearings:
Drive:

Motor:

Manufacturer: G.E. H.P.: 125
Type: KH547-4-125-18W Volts: 2200
Serial No.: 4819665 Amps.: 29
Kind: Style:

Phase: 3
Cycle: 60
R.P.M.: 1750
Rotor:

Model:
Frame: E
Temp. Rise: 40° C
Base:

Starter:

G.E. 1C 7160-A117
220QV Cat. 262X955-P17
Diagram - 122C9675

Remarks:

Four pumps at plant operated manually or on time clock. Pumping to one 1-million and one 750,000 gallon reservoir. Total storage 1,750,000 gallons.

WELL DATA

Division:
Unit No. #5
Date:

G.P.M.: 2575
Disch. Head: 240'
Avg. Lift, Ft.: 10-20'
T.D.H.: 240'
No. of Stages: 2
R.P.M.: 1770

Depth of Impeller: 26'7"
Setting : 32'
No. of Impellers: 2
Disch. Dia.: 10"
Curve No.: PC-93943-1
Rated Eff.: 68%

Type : UG VTP
Serial No. : 65150051
Model :
Size : 16 CM 2 STG
Kind :
Regular or Auxiliary Service (underline one.)
Above or Below Ground Discharge (underline one.)

Motor :
 Manufacturer : G.E.
 Typed: K
 Serial No. : CAJ324196
 Kind:
 S.F. 1.15

H.P.: 200
Volts: 440
Amps.: 236
Style: Code F

Phase: 3
Cycle: 60
R.P.M.: 1775
Rotor :

Model 5K6285XC52A
Frame: 6285P20
Temp. Rise: 60°C
Base:

Bearings, Upper :

Lower :

Starter : G.E. - 240 G 304H
Diagram - 55-156057
Fuse & trip rating 600V. 400A

Well Data :

Data :
Type of construction: Concrete Vault 10' X 10' X 40' Deep
Drilled Depth: Pumping Level: ft.
Column Length: 20' 2 3/4" ft.
Well Size or Dia.: 10' X 10' ft.
Screen Settings: Pres. Pump Capacity: 2575
Screen Openings: Tested Capacity:
Static Level: Max. Recommended Capacity:
Aquifer:

G.P.M.:
G.P.M.:
G.P.M.:
G.P.M.:
G.P.M.:
G.P.M.:

Remarks: Two pumps set to pump from Lake to system and 1,750,000 storage, operate manually. Has two 6" Cla-Valves, ~~one for pump start and stop on line #5, the other on line #6~~ in case of power failure.

operated by Telemetering Equip

DEEP WELL TURBINE PUMP AND

WELL DATA

Company: Idaho Water, Coeur d' Alene
Plant: Screen Well pumps
Submitted by:

Division:
Unit No. #6
Date:

Type : Vertical Turbine
Manufacturer: Byron-Jackson
Type : U.G. VTP
Serial No. : 651S0051
Model :
Size : 16 GM 2 STG
Kind :
Regular or Auxiliary Service (underline one.)
Above or Below Ground Discharge (underline one.)

G.P.M.: 2575
Disch. Head: 240'
Avg. Lift, Ft.: 10-20'
T.D.H.: 240'
No. of Stages: 2
R.P.M.: 1770

Depth of Impeller: 26'7"
Setting : 32'
No. of Impellers: 2
Disch. Dia.: 10"
Curve No.: PC-93943-1
Rated Eff.: 68%

Motor :

Manufacturer : G.E.
Typed: K
Serial No. : CAJ324197
Kind:
S.F. 1.15

H.P.: 200
Volts: 440
Amps.: 236
Style: Code F

Phase: 3
Cycle: 60
R.P.M.: 1775
Rotor :

Model: 5K6285XC52A
Frame: 6285P20
Temp. Rise: 60°C
Base:

Bearings, Upper :

Lower :

Starter : G.E. - 240G3044

Diagram - 55-156057

Fuse or trip rating 600V. 400A

Well Data :

Type of construction: Concrete Vault 10' X 10' X 40' Deep
Drilled Depth: Pumping Level: ft.
Column Length: 20' 2 3/4" ft.
Well Size or Dia.: 10' X 10' ft.
Screen Settings: Pres. Pump Capacity: 2575
Screen Openings: Tested Capacity:
Static Level: Max. Recommended Capacity:
Aquifer:

G.P.M.:
G.P.M.:
G.P.M.:
G.P.M.:
G.P.M.:
G.P.M.:

Remarks:

The main plant building is 45 feet wide, 62 feet long and 20 feet high. It is of brick construction with rooms as follows:

Water Operating Room: 22 feet x 11 feet with 13 foot ceiling, plastered and with concrete floor, is used as a water operating room.

Storage Rooms: A room 21 feet 6 inches x 46 feet, with concrete floor is used for storage of water pipe and materials. A room 20 feet x 58 feet with plastered walls, fir floor and is used for storage of waterworks materials and equipment.

Water Treatment Room: A "part basement" of the building, adjacent to the pump pit, houses the water treatment equipment and the pump motor compensators.

Adjacent to the main building is one operator's residence. This is a frame building 26 feet x 32 feet, consisting of 5 rooms and basement with concrete foundation, wiring and plumbing.

All of the pumping station structures were built in 1903.

Water Treatment

Chlorination is the only treatment given the water. Chlorine is applied through vacuum feed by means of a Wallace and Tiernan Type Chlorinator, purchased in 1930. One of two Wallace and Tiernan main sterilizers is available for standby in case the main chlorinator is out of service.

Pumping Equipment

In the pump pit there are four electric driven centrifugal single stage pumps operating under 235 foot head, suction pipe lines branching from the common suction, check valves, gate valves, fittings, etc. The pumping units are as follows:

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4 - De Laval 6 inch x 6 inch 1100 G.P.M. pump direct connected to and driven by a 125 h.p. 2300 volt 1800 R.P.M. G.E. Company motor. The unit was installed in 1927. 1400

In addition to the four units permanently installed in the pump there are two units temporarily installed upon the lake shore between

the screen wall and the plant. These are used to supplement the pumping capacity during the summer season. Each year they are removed at the end of the summer and reinstalled at the beginning of the following summer. They consist of:

5 1 - Fairbanks-Morse single stage centrifugal 10 inch x 8 inch 2200 G.P.M. pump direct connected to and driven by a 200 h.p. 2300 volt 1755 R.P.M. Fairbanks-Morse Motor. The unit was installed in 1939.

Pumps

Changed

To permanent
units

6 1 - Fairbanks-Morse single stage centrifugal 8 inch x 6 inch 2340 G.P.M. pump direct connected and driven by a 200 h.p. 2300 volt 1800 R.P.M. General Electric Company Motor. The unit was installed in 1946.

The pump suctions are connected to the screen well while the discharge leads into the nearest distribution main. Small rough frame building houses these units.

Transmission Mains

The pumps discharge directly into the mains leading to the distribution system and from the immediate vicinity of the pumping plant, two transmission mains lead directly to the two reservoirs. One 24 inch main 1112 feet long serves both reservoirs. Nine hundred forty-five feet of this is 24 inch creosoted wood pipe laid in 1923 while 167 feet is 24 inch steel pipe laid in 1947. The other main is 12 inch, 1035 feet long and serves Reservoir No. 1 only. Four hundred three feet of this main is 12 inch cast iron pipe laid in 1912 while 632 feet is 12 inch wood pipe laid in 1949. Both lines are in solid rock trench excavation.

Reservoirs.

There are two reservoirs both of which "float on the line", the pumps discharging directly into the distribution system with any excess water going to the reservoirs.

Reservoir No. 1 is of 750,000 gallon capacity. It is of rectangular shape, 77 feet long, 65 feet wide and 20 feet deep. The lower part of the walls are of rubble masonry with concrete lining inside of the rubble and with the top part of the walls and the floor of concrete. The lower part was built in 1903 and the upper part in 1905. The pipe approach to the reservoir is through a 4 foot x 6 foot concrete lined tunnel 31 feet long. The reservoir, 220 feet in elevation above the pumping plant, is covered by a frame corrugated iron roof supported by timber trusses, the eaves being 20 feet above the top of the reservoir concrete. The reservoir was excavated in solid rock.

Reservoir No. 2 is of 1,000,000 gallon capacity. It is of circular shape, 86 feet in diameter with 24 feet vertical walls and with roof. The floor is of concrete while the walls and roof structure are of steel. It was constructed in 1947. The excavation was in solid rock.

Long distance water stage recorders register the water level of the reservoirs at the operating room of the main plant. The overflow level of both reservoirs is at the same elevation.

GENERAL INFORMATION

EXISTING PRIVATE SYSTEM - COEUR D'ALENE, IDAHO

1. Description of operating system as a whole, including automation, pressure zones, available fire flows, total water source capacity and percentage presently being used, total storage capacity, etc.:

The Idaho Water Company, Coeur d'Alene, Idaho, water system consists of four storage sites. Four of these reservoirs are on the same overflow gradient and are filled automatically from the wells in our system by way of a central telemetering control. The fourth reservoir is on a high-level system with automatic booster pumps deriving suction off the general system.

The storage on the general system consists of one 750,000 gallon old concrete reservoir and one 1,000,000 gallon steel tank on Tubbs Hill; one 2,000,000 gallon steel tank on Best Hill and one 18,000 tank in Nettleton Gulch totaling 3,768,000.

The high-level system has a 200,000 gallon steel tank which is supplied by a 200 GPM and a 500 GPM booster pump controlled automatically from the tank level.

Total system storage equals 3,968,000 gallons.

Our general system pumping facilities consist of four and one-half subterranean wells; the Fourth Street Well at 2700 GPM, the Linden Avenue Well at 2,000 GPM, the Locust Avenue Well at 1500 GPM, the Atlas Road Well at 1200 GPM and two pumps at the jointly-owned Golf Course Well with a maximum of 475 GPM. Total subterranean capacity equals 7875 GPM.

We also have two vertical turbine and four centrifugal pumps which draw water from Coeur d'Alene Lake. GPM capacity of the vertical turbine pumps is 2275 each; #1 centrifugal pump @ 700 GPM, #2 @ 2600 GPM, #3 @ 2700 GPM and #4 @ 1600 GPM. Total lake source equals 12,150 GPM.

Total water source capacity equals 20,025 GPM.

All pumps with exception of the four centrifugal and the two small golf course well units are automatically controlled from tank level. The four centrifugal can be set up on time clock operation and the golf course well pumps are operated by pressure switches.

The percentage of available water being used is variable due to the time of year and customer usage.

The system in general has a fire rating of 5 as graded by the Fire Rating Bureau in 1960. We feel the system has been improved considerably since then and should be re-graded.

AFFIDAVIT OF PUBLICATION

STATE OF IDAHO,
County of Kootenai,

} ss.

Carol Hedge being first duly sworn
upon oath deposes and says:

NOTICE OF CLAIM TO A WATER RIGHT NO. 95-4322

Notice is hereby given that City of Coeur d'Alene, Water Department, City Hall, Coeur d'Alene, Idaho has filed a claim to a water right established by diversion and application to beneficial use of 27.07 cubic feet per second of water from Coeur d'Alene Lake with point of diversion in the SW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 24, T. 50N, R. 4W., B.M., Kootenai County.

The water is claimed to be used from Jan. 1 to Dec. 31 for municipal purposes for the City of Coeur d'Alene and Vicinity with a priority of 1903; the place of use is within the City of Coeur d'Alene and Vicinity.

Any exception to this claim of water right may be filed with the Idaho Department of Water Resources, 401 Front Ave., Coeur d'Alene, Idaho, 83814.

R. KEITH HIGGINSON
Director

Legal No. 759
Feb. 27, March 6, 1975

1. I am now and at all times hereinafter mentioned was a citizen of the United States, resident of the State of Idaho, over the age of twenty-one years and not a party of the above entitled action.

2. I am now and at all times hereinafter mentioned was the printer (principal clerk) of the "Coeur d'Alene Press," a newspaper printed and published daily except Sunday in Coeur d'Alene, Kootenai County, Idaho, and having a general circulation in said county.

3. The

Notice of Claim

of which the annexed is a printed copy, was published in the regular *Thurs* issue of said newspaper for *2* consecutive *weeks* commencing on the *27* day of *Feb*, 19*75*, and ending on the *6* day of *March*, 19*75*, and such publication was made as often during said period as said *daily* newspaper was regularly issued.

4. That said newspaper has been continuously and uninterruptedly published in said Kootenai County, during a period of more than seventy-eight consecutive weeks immediately prior to the first publication of said notice.

Carol Hedge

Subscribed and sworn to before me this

6th

day of

March

19*75*.

Roberts Mark

Notary Public for the State of Idaho,
residing at Coeur d'Alene, Idaho.



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
NORTHERN DISTRICT

Cecil D. Andrus
Governor

R. Keith Higginson
Director

Room 209
401 Front Avenue
Coeur d'Alene, Idaho 83814
(208) 667-6484

March 18, 1975

Re: Claim to a Water Right No. 95-4322

City of Coeur d'Alene
Water Department
City Hall
Coeur d'Alene, ID 83814

Gentlemen:

The Department of Water Resources has completed the processing of your claim to a water right, and no further action is authorized under Section 42-225a and 42-225b, Idaho Code. Your claim will be retained in our files and will be available at any time for use by you or the court.

As you are aware, the filing of a claim does not, in itself, guarantee you a water right; it only records and preserves the information and the evidence which you included in your claim.

If, at a later date, you find that you have additional information or supporting evidence that you would like to have included in your claim file, you may have that information or evidence added at any time. Please refer to your claim number when corresponding with our office.

We are enclosing, for your records, a copy of your claim. If you have any questions, or if we may be of any further assistance, feel free to contact us.

Very truly yours,

FRED EISENBARTH
Northern District Manager

FE:cp

Enclosure



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
NORTHERN DISTRICT

Cecil D. Andrus
Governor

R. Keith Higginson
Director

Room 209
401 Front Avenue
Coeur d'Alene, Idaho 83814
(208) 667-6484

February 21, 1975

Re: Claim No. 95-4322 - City of Coeur d'Alene

Coeur d'Alene Press
Second & Lakeside
Coeur d'Alene, ID 83814

Gentlemen:

Enclosed is a legal notice which we wish to have published once a week for two consecutive weekly issues of your newspaper. We have inserted the publication dates allowing ample time for you to submit us a galley proof for review before publication.

After sending us a galley proof, proceed with the publication on the dates we have inserted, assuming the notice is correct. If we have any corrections, we will notify you before the first publication. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to our office along with the publication bill. Your cooperation in this matter is appreciated.

Very truly yours,

FRED EISENBARTH
Northern District Manager

FE:cp

Enc: Legal Notice(s)

Bill: 3-10-75. p

NOTICE OF CLAIM TO A WATER RIGHT

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Water Department, City Hall, Coeur d'Alene, Idaho
has filed a claim to a water right established by diversion and application
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of water from Coeur d'Alene Lake
with point of diversion in the SW 1/4, Sec. 24, T. 50N, R. 4W, B.M.,
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The water is claimed to be used from Jan. 1 to Dec. 31 for municipal
purposes for the City of Coeur d'Alene and Vicinity
with a priority of 1903;
the place of use is within the City of Coeur d'Alene and Vicinity

Any exception to this claim of water right may be filed with the Idaho
Department of Water Resources, 401 Front Ave., Coeur d'Alene, Idaho, 83814.

R. KEITH HIGGINSON

Director

Published in the Coeur d'Alene Press, Coeur d'Alene, Idaho
on Feb. 27 and March 6, 1975

MICROFILMED

NOTICE OF CLAIM
TO A WATER RIGHT

NO. 95-4322

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R. KEITH HIGGINSON
Director

Legal No. 759
Feb. 27, March 6, 1975

OK.
3-3-75
CP

RECORDED