

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
PROOF OF APPLICATION
OF WATER TO BENEFICIAL USERECEIVED
DEC 18 1978
Department of Water Resources1. a) Name of permit holder Conkling Park Water Assn., Inc. % Bruce L. Shelton, Secy. & Treas.b) Post office address 822 E. 8th St., Moscow, ID 838432. Permit number 95-7165 and 95-76833. Date of priority that you are prepared to establish 12-1-71 / 95-7165: 11-12-76 / 95-76834. a) Source from which water was appropriated Ground, by means of a pumpb) Location of the point of diversion: NE 1/4 SE 1/4, Section 19Township 47N, Range 3W Boise Meridian. Other points of diversion: _____5. a) The amount of water and use to which the water has been applied: Household and fire suppression.Amount 243,530 cu. ft. for domestic/fire suppression purposes from 12-6-77 to 12-7-78 incl.
(cfs &/or acre-feet per annum) (month-day) (month-day)Amount 40,960 cu. ft. for domestic/fire suppression purposes from 7-3-78 to 7-18-78 incl.
(cfs &/or acre-feet per annum) (month-day) (month-day)Amount _____ for _____ purposes from _____ to _____ incl.
(cfs &/or acre-feet per annum) (month-day) (month-day)b) Total amount appropriated 867,690 cu. ft. cfs and/or acre-feet per annum.
pumped to date, 12-7-78

c) Describe how and by whom measurement of rate of flow or amount of storage was made and the qualifications of the person making the measurement:

Measurement made by meter installed at point of diversion and read byJ. Howard Coon

6. If the means of diversion and conveyance are owned by someone other than the permit holder:

a) Give the name or description of the canal, ditch or other works by which the water is conducted to the place of use:

b) Describe the agreement of understanding by which you take water from the works:

7. a) Briefly describe the works for diverting and conveying the water to the place of use, (if from a subterranean source, give the pump size, motor size, size of well casing, depth of well; if from surface water, give brief description of diversion structure and/or canal or ditch):

Water from the well is pumped to 2 10,000 gallon storage tanks and then distributed via Association service lines to individual properties of holders of Association memberships (as stated in #8 below). System service lines are now completed to all properties. Pump size: 12 stage submersible turbine - output 12cfs. Motor size: 5 HP, Well casing: 8", Well Depth: 170'

b) Describe the provision for making a measurement which you have at your point of diversion: (i.e., installed measuring device, access port, other)

Installed measuring device

95-8465
Backfile

Gov't Lot 2-NE 1/4 - SE 1/4 Sec 19 Twr N.R.3 W.B.M.

47N03W-19-

1917
1920

COEUR D'ALENE

LAKE

LOT 2 SEC 20-47-1
2.60

PT LOT 5 SEC 20-4

LAKE SIDE ADD. TO CONKLING

Will is 160'
STATIC water
10' over 116
3hp pump

FIRST ADD. TO LA
TO CONKL'

1.6 x 10⁵ gal/yr

PT LOT 5 SEC 20-47

213,904 d/yr
4.9 afa

COEUR D'ALENE

SCANNED
FEB 08 2019

COOKS ADDITION TO CONKLING PARK

HOPPS ADDITION TO CONKLING PARK

SCALE 1 inch = 100 feet

OCT 28 1993

IN SHAW COUNTY
IDaho

SECTION NUMBER SYSTEM
IN STANDARD TOWNSHIP

QUARTER NAME AND NUMBER SYSTEM
IN STANDARD SECTION

1/4 CORNER

CONKLING ROAD

JANICE DRIVE

WATER TANKS
20,000 gal.

6855

6858

6853

6820

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