

**STATE OF OREGON
WATER RESOURCES DEPARTMENT**

**SURFACE WATER REGISTRATION STATEMENT
PRE-1909 VESTED WATER RIGHT CLAIM**

1. Name of Registrant: City of Corvallis
Mailing Address: 1310 SW Avery Park Drive
Corvallis, Oregon 97333 Telephone No: (503) 757-6918

2. Source of water: Willamette River (main stem)
Tributary to: Columbia River

3. Purpose(s) for which water is used: Irrigation
(Irrigation, Stockwater, Domestic, Hydroelectric power, Industrial, Etc.)
If irrigation, total number of acres irrigated: 110

4. Priority Date
a) Date of first use: September 1902
b) Date water use development first initiated: September 1902
c) Name of party who initiated development: Samuel B. Rowley

5. Amount of water claimed: See attached, in CFS or GPM
(Water put to beneficial use)

6. Location of place of use:
1 Sections, Township 12 N/S, Range 5 E/W
 Sections, Township N/S, Range E/W.
(Attach additional pages if necessary)

7. Usual period of use: March / 1 to October / 31
 month day month day

8. Remarks: See attached petition.

9. Total fees submitted with claim: \$315.00

Notarized Statement Signed by Claimant.

STATE OF OREGON)
) : ss
County of Benton)

I, Rene D. Moye (by Dan Ecken), having been duly sworn, depose and say that I, and being the claimant of the existing surface water right described herein, have read the contents of this claim and to the best of my knowledge all of the matters stated herein are true and correct.

Rene D. Moye (Signature)

Signature of Claimant

Signed and attested before me this 30th day of December, 19 93

M. Sue Martin

NOTARY PUBLIC for the State of Oregon
My commission expires: 05-01-94

THIS FORM MUST BE ACCOMPANIED BY A MAP PREPARED BY A CERTIFIED WATER RIGHT EXAMINER (CWRE).

Certified Water Right Examiner
Name: _____ CWRE#: _____
Address: _____
Telephone: _____

ATTACHMENT TO
SURFACE WATER REGISTRATION STATEMENT

CITY OF CORVALLIS, OREGON
DECEMBER 30, 1993

Estimate of current average water use during priority period:

60 horse power pump = 1,200 gallons per minute = 72,000
gallons per hour

24 hour irrigation rotation = 24 X 72,000 = 1,628,000

9 major crop irrigations = 9 X 1,628,000 = 14,652,000