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STATE ENGINEER  
SALEM, OREGON

### Registration Statement

REGISTRATION NO. GR-31  
CERTIFICATE NO. GR-27

Re 745142 OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

(Under Chapter 708, Oregon Laws 1955.)

TO THE STATE ENGINEER OF OREGON:

I, Forest B. Church  
74920 S.E. 30 Water Road  
of Milwaukie 22 County of Clackamas

State of Oregon, do hereby make application for a certificate of registration as evidence of a right to appropriate ground water.

Beginning at a point in the easterly boundary of the Cyrus Wadsworth DLC #57 in Sec. 8, T. 2 S. E. W. M., which point is 15.00 chains S of the NE corner of said DLC and which point is also the SW corner of Lot 12, Clackamas Park, according to the duly plat thereof; thence N on the E boundary of said DLC 690.36 ft. to a point; thence W 546.48 ft. to the easterly line of the county road leading from Milwaukie to Oregon City and known as the Longcoy Road; thence S 13° 15' E along the easterly line of said road to a point due W of the point of beginning, and 403.1 ft. more or less distant therefrom; thence E 403.1 ft., more or less, to the point of beginning. 7.40 Acres

ALSO: Lot numbered 12 in Clackamas Park, according to the duly recorded plat thereof Situate in Clackamas County, State of Oregon 5 Acres

County of Clackamas  
(If within city or town, give name)

3. Construction Work was begun on March 25 1951 (Date) was completed on Apr 5, 1951 (Date)

and the ground water claimed was first used for the purposes set out below on July 1, 1951 (Date)

since which time the water has been used continuously (Continuously or intermittently)

from July 1, 1951 (Date) to Nov 1, 1955 (Date)

4. Quantity of water claimed and used is 78 gallons per minute; 44 acre feet per year.

5. Purpose or Purposes for which water is used Domestic, poultry farm, and irrigation  
(Domestic, irrigation, municipal, manufacturing, industrial, etc.)

6. Description of Well: Depth 118 feet. Type Drilled  
(Dug or drilled)

diameter 6 inches. Elevation of ground at well site 35 ft feet, mean sea level.  
(As near as known)

Depth to water table 57 feet.

7. Capacity of Well: 78 g.p.m. with 73' feet drawdown. Water level at 57 ft. Capacity 208 gpm - 61.7'  
(0.174 second ft) g.p.m. with 73' feet drawdown. 70 gpm 68.6'  
100 gpm 87'  
140 gpm 110-115'

Date of test April 10, 1951

If Flowing Well: Measured discharge                      g.p.m. on                      (Date)

Shut-in pressure at ground surface                      lbs. per sq. in. on                      (Date)

Water is controlled by                      (Cap, valve, etc.)

8. Casing: (Give diameter, commercial specifications and depth below ground surface of each casing size.)

6 inch diameter ..... from *top* to *115* feet  
 ..... inch diameter ..... from ..... to ..... feet  
 ..... inch diameter ..... from ..... to ..... feet  
 ..... inch diameter ..... from ..... to ..... feet

Describe and show depth of shoe, plug, adapter, liner or other details: *Six in shoe (length)*

9. Perforated Casings or Screens:

*None*  
 (Number per foot and size of perforations, or describe screen) from ..... to .....  
 from ..... to .....  
 from ..... to .....  
 from ..... to .....

10. Log of Well: (Describe each stratum or formation clearly, indicate if water bearing, and give thickness and depth as indicated.)

MATERIAL	Thickness (Feet)	Depth to Bottom (Feet)
<i>Top soil, clay and silt</i>	<i>57</i>	<i>57</i>
<i>Fine sand</i>	<i>53 1/4</i>	<i>110</i>
<i>Coarse sand some small gravel</i>	<i>110</i>	<i>118</i>
<i>Started to get some water at 57 feet main supply came in at 110 to 118 ft.</i>		

If log of well is not available, give name and address of driller. ....

**11. Infiltration Trench:** Covered or open .....

Dimensions: Length ..... ft. Minimum depth ..... ft. Maximum depth ..... ft.

Bottom width ..... ft. Discharge ..... g.p.m. Date of test .....

**12. Tunnel:** Type of lining .....

Dimensions: .....

(Length, course, and cross sectional size)

Position of water bearing stratum with reference to portal of tunnel .....

Log of tunnel: (Preceding table for log of well may be used, if desired. Give footage from portal and character of materials, as pertinent.)

**13. Pumping Equipment:**

(a) Pump *"Cook" Vertical Turbine 13 stage* Capacity *78* g.p.m. *set at*

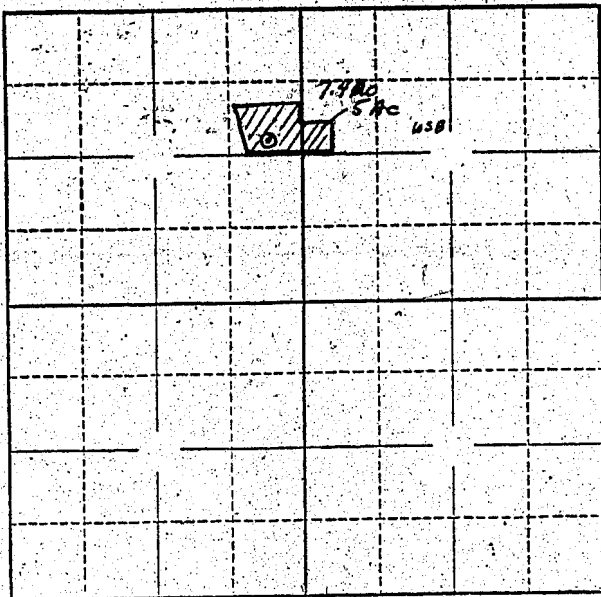
(b) Motor *Gen. Electric VHS 5 H.P. Single phase 1750 R.P.M.*  
(Type and horsepower)  
*500 gal. sig. tank for domestic use. Direct take off valve from pump for irrigation purposes.*

**14. Location of area irrigated or to be irrigated, or place of use if for purposes other than irrigation.**

Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated	Date of Reclamation
2S	2E	8	NW 1/4 NE 1/4	5Ac	1951
2S	2E	8	NE 1/4 NW 1/4	7.4Ac	1951 <small>NSP</small>

15. If the ground water supply is supplemental to an existing water supply, identification of any application for a permit, permit, certificate or adjudicated right to appropriate water made or held by the registrant.

Township 2 S Range R2 E W.M.  
North



Locate well and acreage of irrigated land on plat.

Scale:  $\frac{1}{4}$ " = 1 Mile

STATE OF OREGON

County of Clackamas } ss.

I, \_\_\_\_\_, being first duly sworn, do hereby certify that I have read the foregoing Registration Statement and that all of the items therein contained are true to the best of my knowledge and belief.

Lowell B. Church  
(Signature of Registrant)

Subscribed and sworn to before me this 1 st. day of November, 1955

My commission expires March 27, 1957  
(Notary Public)

(SEAL)

**CERTIFICATE OF REGISTRATION**

STATE OF OREGON

County of Marion } ss.

This is to certify that the foregoing Registration Statement was received in the office of the State Engineer on the 2nd day of November, 1955, at 8:00 o'clock A.M. and has been duly recorded in said office in Book No. 1 of Registration Statements on page 27

Construction shall be completed by \_\_\_\_\_, 19\_\_\_\_, and the water completely applied to beneficial use by \_\_\_\_\_, 19\_\_\_\_.

Witness my hand this 24th day of February, 1956

Lewis A. Stanley  
(State Engineer)

By \_\_\_\_\_ (Deputy)