

Registration Statement

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

(Under Chapter 708, Oregon Laws 1955.)

TO THE STATE ENGINEER OF OREGON:

I, JOHN J. SCHMITZ
of MT ANGEL County of MARION
State of OREGON, do hereby make application for a certificate of registration as evidence
of a right to appropriate ground water.

1. Source from which water is withdrawn is Pump Well
(Flowing well, pump well, infiltration trench, or tunnel)

2. Location is: 12 MI. NORTH OF MT. ANGEL
(Approximate distance and direction from nearest city or town)

and is more particularly described as follows:

(a) 2630 Ft. N 10° 30' E. of 4/3
(Give distance and bearing to corner of section or other legal subdivision)
being within NW/4 of SW/4, of Sec. 3, Twp. 6S, Rge. 1W
(Smallest legal subdivision) (N. or S.) (E. or W.)

or (b) within limits of recorded platted property, town or city:

in Lot _____ Block _____ of _____
(Name of plat or addition)
County of _____
(If within city or town, give name)

3. Construction Work was begun on Jan. 1947; was completed on July 1947
(Date) (Date)
and the ground water claimed was first used for the purposes set out below on August 1947
(Date)
since which time the water has been used Continuously for irrig. use
(Continuously or Intermittently)
from Aug. '47 to Present
(Date) (Date)

4. Quantity of water claimed and used is 60 gallons per minute; _____ acre
feet per year.

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

6. Description of Well: Depth 204 feet. Type Drilled
(Dug or drilled)
diameter 8 inches. Elevation of ground at well-site 185 feet, mean sea level.
(As near as known)
Depth to water table 16 feet. (Static Level).

7. Capacity of Well: 60 g.p.m. with 179 feet drawdown. (195 ft. Pumping level)
from: Static Level
_____ g.p.m. with _____ feet drawdown.

Date of test _____

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.)

