

**H.J. NEWHOUSE**

LAND SURVEYOR • OR 402 • CA 3605

Dec. 29, 1998

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Oregon Water Resources Dept.  
158 12th St. NE  
Salem, Ore. 97310

Subject: Final Certificate Request  
For: James L. and Patricia L. Walker  
513 Oakmont St.  
Tehachapi, Calif. 93561  
Tel. 805-822-3945

Under: Application 71117  
Permit: 52256

The diversion point remains the same as described in Application 71117. The system has been altered as shown and described. The water was measured at the overflow of the 500 gal. holding tank on Dec. 15, 1998. It was done with a 3 gal. milk pail and stop watch. The amount came to 13248 gal. per day or 0.02 cu. ft. Besides the one domestic water use the remainder is used to irrigate the additional acreage for a tree farm. This includes an orchard, trees of liquid amber, Douglas Fir, White Fir, spruce, etc. Moveable garden hose and sprinklers are utilized.

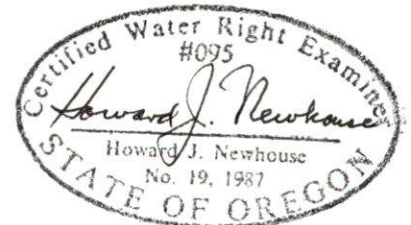
The currant system still uses the 30 gal. collection tank buried in the spring bed. Gravity feeds through a one in. plastic pipe, 150 feet, more or less, to a 500 gal. holding tank which has a 1/2 H.P. submersible pump and a 20 gal. pressure tank housed inside a 3x2 ft. shed. Then the pressure feeds through a 2 in PVC pipe to two 2500 gal. tanks, the second tank has a ball float to turn off and on the first pump. The second tank also has another 1/2 HP submersible pump that runs a 44 gal. pressure tank inside a 6x8x8 ft. laundry room and thence to the house.

The above information was obtained by a field survey Dec. 15, 1998 and is a true and accurate opinion by the WRE.

**RECEIVED**

DEC 31 1998

WATER RESOURCES DEPT.  
SALEM, OREGON



We, the undersigned agree with the findings of the WRE shown above.

*James L. Walker*  
James L. Walker

*Patricia L. Walker*  
Patricia L. Walker  
CERTIFIED WATERS RIGHTS EXAMINER, ORE. NO. 95

