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WATER RESOURCES DEPT
SALEM, OREGON

TERRA SURVEYING
P.O. Box 617
Hood River, Or. 97031

Phone & Fax (503) 386-4531

September 25, 1993

Oregon Water Resources Department
3850 Portland Road N.E.
Salem, Or. 97310

REFERENCE: File G-11738, Permit G-10880 final proof site report.

Dear Sir,

INFORMATION:

1. LAND OWNER AND PERMITTEE.
Manvil B. Troxel
1225 Root Road
Mosier, Or. 97040
Phone (503) 478-3389

Mr. Daniel Wall made the original application but Mr. Manvil Troxel requested the file be changed to his name by letter dated November 22, 1992, (attached).

The only change to the original application is that Mr. Wall sold the parcel of land which was defined in the original application as supplemental irrigation of 44.8 acres. Mr. Troxel has dropped this acreage from his claim of beneficial use.

SOURCE:

1. The primary source of supply is from an individual well and is used only for irrigation purposes.

DIVERSION POINT AND DESCRIPTION

1. The Well is located 173 feet North and 106 feet West of the Quarter corner common to Sections 7 and 8, Township 2 North, Range 12 East, W.M., Wasco County. The Well is located in Priest Rapids aquifer in the Mosier Creek Basin.

2. The following information describes the well.

This is an Oregon Water Resources Department well, "Net Well".

Well Driller's name. Mel Search
Finished drilling. March 16, 1989.
Type and size of casing. Steel, 8 inches.
Well depth. 315 feet.
Static Water level. 161 feet.
Pumping level. 296 feet.

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3. The following information describes the well's pump.

The pump brand is Grundfos, driven by a Franklin, submersible, 30 horsepower motor at 3400 maximum RPM's.

4. The portable irrigation pipe consists of 20 pieces of 2 inch by 30 foot aluminum pipe and 45 pieces of 3 inch by 30 foot aluminum pipe. Refer to the Final proof map for the buried mainline size and location.

5. The following information describes the irrigation sprinklers.

The sprinkler heads are manufactured by Rainbird. All 65 sprinklers to be operated at any one time have a nozzle size of 5/32". A reading of 35 psi was taken at the riser head by others.

6. AS stated above the use of the water is for irrigation.

7. The difference in elevation from the pumping water level of the source to the lowest field lateral for each place of use is as follows.

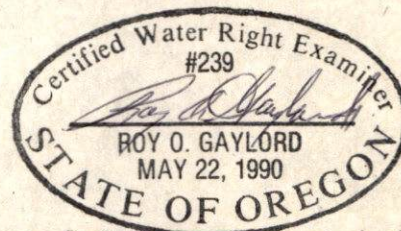
2.9 acre parcel. 284 feet difference by measure.

6.1 acre parcel. 274 feet difference by measure.

15.7-acre parcel. 340 feet difference by map.

The final proof survey and inspection of the use as found to be completed under the terms and conditions of permit G-10880 was completed by me on September 22, 1993, and the facts contained in this report and accompanying final proof map are correct to the best of my knowledge.


Certified Water Rights Examiner # 239.



I, Manvil B. Troxel agree to the findings of CWRE # 239 and do submit this site report and map as my Claim of Beneficial Use of the water as provided under the terms and conditions of my permit number G-10880.


Manvil B. Troxel.