

Permit No. 21728

Application No. 27548

County MULTNOMAH

# Preliminary Data for Proof of Appropriation of Water

AT 21728

Drafted Jan. 18, 1957 m.B.  
Not sure of location  
DFD-1D-144  
Plane Table July 26, 1956 m.B.

1. Name Paul P. Jr. & Elsie Wilene Schatz 2. Address 1905 N. E. 41st Ave., Portland 13, Oregon

3. Source of supply Osburn Spring Creek

Tributary of Fairview Lake (Columbia River)

4. Amount of water 0.459 c.f.s.e. 5. Priority date August 14, 1952

6. Use domestic and irrigation of not to exceed 1/2 acre per family, 1/80th or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2 1/2 acre feet per acre for each acre irrigated during the irrigation season of each year.

7. Location of point of diversion ~~NW 1/4 SW 1/4~~ SW 1/4 SW 1/4 Sec. 28 Tp. 1 N. Rg. 3 E. W. M. (Legal Subdivision)

8. The description of land given below corresponds to that shown in the permit covering land to be irrigated, or, if for other purposes, the place of use.

Township	Range	Section	Forty-acre Tract	No. Acres Described in Permit	No. Acres Actually Irrigated
1 N	3 E	28	NE 1/4 NW 1/4	<del>Dom. use &amp; irrigation of 1/2 acre per family</del>	1 - ho. dom.
			NW 1/4 NW 1/4		11 - ho. dom.
			SW 1/4 NW 1/4		12 - ho. dom.
			SE 1/4 NW 1/4		1 - (Cafe) dom.
			NW 1/4 SW 1/4		5 - ho. dom.
		21	SW 1/4 SW 1/4		1 - ho. dom.
					31
as proj. w/in J. Zimmerman DLC 39					

Land on which water is to be used is part of the property described by appropriator as follows:

Lots 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, Osburn Park Tracts as surveyed, platted and recorded in the Record of Plats, Multnomah County, Oregon, all of said sub-divided property lying within Section 28, Township 1 North, Range 3 East, W.M., as per map attached to application.

21  
J. Schatz  
7-1-50

REPORT OF PERSON MAKING INSPECTION

Description of works: Contacted Mr. Schatz

Water is diverted at Osburn Spring<sup>1</sup> - which seems <sup>not from Creek</sup> to be an underground stream running out of rocks Spring - comes out of Rocks which are cemented on top to confine water which runs <sup>directly</sup> into a conc. spring house - 8ft wide 22ft long 28in high with 11in water -

4in disc main runs from Sp. to Sandy Blvd. Then reduces to 2in pipe - nobody knew <sup>the</sup> location of pipe line after it crossed Sandy Blvd.

System is gravity flow - 27 PSI. at Sand Blvd. Water is not metered Said there was a total length of ~~pipe~~ (2810 ft) pipe

24 customers served - but one customer had 2 extra cottages, rented and another had 3 extra cottages and 2 trailers - everyone irrig. lawns & <sup>or</sup> gardens - Some of the customers were irrig. their entire acreage up to 5-8 acres)

Names of places on plane table sheet

I, Myron Bish, do hereby certify that I have made an inspection of the works described herein and in Permit No. 21728, on the 26 day of July, 1956, and found the foregoing statements and descriptions of works to be accurate. In my opinion the appropriation has been completed to the extent of \_\_\_\_\_ and I recommend the issuance of water right certificate for this amount.

(Quantity of water in second-feet or acre-feet)

NOTICE TO INSPECTORS

If conditions do not justify the above report by you, please return this form without your signature, with a full report by letter.

Myron Bish  
(Name)  
Field Engineer  
(Title)