

STATE OF WASHINGTON
DEPARTMENT OF ECOLOGY

PERMIT

TO APPROPRIATE PUBLIC WATERS OF THE STATE OF WASHINGTON

- Surface Water (Issued in accordance with the provisions of Chapter 117, Laws of Washington for 1917, and amendments thereto, and the rules and regulations of the Department of Ecology.)
- Ground Water (Issued in accordance with the provisions of Chapter 263, Laws of Washington for 1945, and amendments thereto, and the rules and regulations of the Department of Ecology.)

PRIORITY DATE July 28, 1987	APPLICATION NUMBER G3-28374	PERMIT NUMBER G3-28374P	CERTIFICATE NUMBER
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NAME WALLA WALLA COMMUNITY COLLEGE - DISTRICT 20			
ADDRESS (STREET) 500 Tausick Way	(CITY) Walla Walla	(STATE) Washington	(ZIP CODE) 99362

The applicant is, pursuant to the Report of Examination which has been accepted by the applicant, hereby granted a permit to appropriate the following described public waters of the State of Washington, subject to existing rights and to the limitations and provisions set out herein.

PUBLIC WATER TO BE APPROPRIATED

SOURCE a well	TRIBUTARY OF (IF SURFACE WATERS)		
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MAXIMUM CUBIC FEET PER SECOND	MAXIMUM GALLONS PER MINUTE 250	MAXIMUM ACRE-FEET PER YEAR 71
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QUANTITY, TYPE OF USE, PERIOD OF USE
35 acre feet per year, from January 1 to December 31, each year, for the non-agricultural irrigation of 7.6 acres; 36 acre feet per year for heat exchange, and re-use for non-agricultural irrigation.

LOCATION OF DIVERSION/WITHDRAWAL

APPROXIMATE LOCATION OF DIVERSION-WITHDRAWAL
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LOCATED WITHIN (SMALLEST LEGAL SUBDIVISION) SW $\frac{1}{4}$ NE $\frac{1}{4}$	SECTION 20	TOWNSHIP N. 11	RANGE, (E. OR W.) W.M. 46 E	W.R.I.A. 35	COUNTY Asotin
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RECORDED PLATTED PROPERTY

LOT 13 & 16	BLOCK FF	OF (GIVE NAME OF PLAT OR ADDITION) Vineland Addition
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LEGAL DESCRIPTION OF PROPERTY ON WHICH WATER IS TO BE USED

The S $\frac{1}{2}$ of Lots 13, 14, 15 and 16 of Block "FF" of Vineland according to plat recorded in Book B of Plats, Page 61, in Asotin County, Washington, EXCEPT that portion therefore deeded to State of Washington described as follows: A portion of Lot 16 of Block "FF" of Vineland according to the recorded plat thereof and lying within a triangular tract described as beginning on the west boundary of said Lot 16 at a point 50 feet distant northerly from the north boundary of existing SR 12; thence southerly along said west boundary, 50 feet to intersect the north boundary of said SR 12; thence easterly along said north boundary, 40 feet; thence northwesterly 64 feet, more or less, returning to the point of beginning. The south end of the permanent 20 feet easement borders the above triangular tract or the triangular tract's northeast side.

AND ALSO the south 166 feet of the N $\frac{1}{2}$ of Lots 14, 15 and 16 of Block "FF" of Vineland according to plat recorded in Book B of Plats, Page 61, in Asotin County, Washington, TOGETHER with easement for ingress, egress and utility purposes over and across the west 20 feet of the east 71 feet of the north 164 feet of said Lot 15.

The north 164 feet of Lots 14 and 15, and the north 164 feet of the east 38.51 feet of Lot 16 of Block "FF" of Vineland according to plat recorded in Book B of Plats, Page 61, in Asotin County, Washington.

DESCRIPTION OF PROPOSED WORKS

Wells, pumps, distribution lines, and heat exchange system.

DEVELOPMENT SCHEDULE

BEGIN PROJECT BY THIS DATE:	COMPLETE PROJECT BY THIS DATE:	WATER PUT TO FULL USE BY THIS DATE:
Started	November 1, 1991	November 1, 1992

PROVISIONS

The quantities granted under this permit are issued less those amounts of water appropriated and used upon these lands under municipal certificates 4169A, 4168A, 4167A, 4166A, 4119A, 3154A, 3038A, 3037A, 10893, 8364, 4108A, and G3-24918C, if any.

The 71 acre feet per year granted under this permit from January 1 to December 31, includes 35 acre feet per year for non-agricultural of 7.6 acres, less any amount of the 36 acre feet granted for heat exchange and possible re-use for non-agricultural irrigation, if in fact, any of that water is re-used for irrigation. In other words, no more than 35 acre feet per year can be used for the non-agricultural irrigation.

An approved measuring device shall be installed and maintained in accordance with RCW 90.03.360 and/or WAC 508-64-020 through WAC 508-64-040.

The amount of water granted is a maximum limit that shall not be exceeded and the water user shall be entitled only to that amount of water within the specified limit that is beneficially used and required for the actual crop grown on the number of acres and the place of use specified.

This authorization to make use of public waters of the state is subject to existing rights, including any existing rights held by the United States for the benefit of Indians under treaty or otherwise.

A certificate of water right will not be issued until a final examination is made.

Nothing in this authorization shall be construed as satisfying other applicable federal, state, or local statutes, ordinances, or regulations.

Installation and maintenance of an access port as described in Ground Water Bulletin No. 1 is required. An airline and gage may be installed in addition to the access port.

All water wells constructed within the state shall meet the minimum standards for construction and maintenance as provided under RCW 18.104 (Washington Water Well Construction Act of 1971) and Chapter 173-160 WAC (Minimum Standards for Construction and Maintenance of Water Wells).

A well log of the completed well shall be submitted by the driller to the Department of Ecology within thirty (30) days of completion of this well. This well log shall be complete and all information concerning the static water level in the completed well in addition to any pump test data shall be submitted as it is obtained.

This permit shall be subject to cancellation should the permittee fail to comply with the above development schedule and/or fail to give notice to the Department of Ecology on forms provided by that Department documenting such compliance.

Given under my hand and the seal of this office at Spokane Washington, this....31st..... day ofDecember....., 19 90.....

Department of Ecology

by Theodore M. Olson

THEODORE M. OLSON P.E., Section Supervisor Water Resources Program

ENGINEERING DATA

OK...CAC.....