

SECTION 5: WATER USE

Provide the amount of water you propose to use from each source, for each use, in cubic feet-per-second (cfs) or gallons-per-minute (gpm). If the proposed use is from storage, provide the amount in acre-feet (af):
(1 cfs equals 448.8 gpm. 1 acre-foot equals 325,851 gallons or 43,560 cubic feet)

SOURCE	USE	PERIOD OF USE Jan 1.-Dec 31. (Year Round)	AMOUNT
Umpqua River	Domestic Expanded human consumption use	5/6/24 - 5/6/24	<input checked="" type="checkbox"/> cfs <input type="checkbox"/> gpm <input type="checkbox"/> af <i>(0.01) limited to 500 gallons a day</i>
			<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input type="checkbox"/> af
			<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input type="checkbox"/> af
			<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input type="checkbox"/> af

Please indicate the number of primary, supplemental and/or nursery acres to be irrigated.

Primary: _____ Acres Supplemental: _____ Acres Nursery Use: _____ Acres

If supplemental acres are listed, provide the Permit or Certificate number of the underlying primary water right(s): _____

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: _____

- If the use is municipal or quasi-municipal, attach Form M
- If the use is domestic, indicate the number of households: 1
- If the use is mining, describe what is being mined and the method(s) of extraction:

SECTION 6: WATER MANAGEMENT

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A. Diversion and Conveyance

What equipment will you use to pump water from your source?

- Pump (give horsepower and type): Unknown at this time.
 Other means (describe):

Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.

Water will be pumped the Umpqua River to residence for domestic household purposes and irrigation of 1/2 acre non-commercial lawn or garden area.

B. Application Method

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)
Household plumbing system and lawn/garden sprinklers.

C. Conservation

Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to public uses of affected surface waters.