

**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	AMOUNT
<input checked="" type="checkbox"/> REVISIED redho , 7/25/2023, 7:24:24 AM	<del>General agricultural use</del>	annual	<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input checked="" type="checkbox"/> af
<del>runoff</del> reservoir	Irrigation	<del>June</del> April - October	<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input checked="" type="checkbox"/> af
<del>runoff</del> reservoir	Nursery operations	annual	<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input checked="" type="checkbox"/> af
<input checked="" type="checkbox"/> REVISIED redho , 7/25/2023, 7:24:51 AM	<del>Fire protection</del>	emergency -wildfires	<input type="checkbox"/> cfs <input type="checkbox"/> gpm <input checked="" type="checkbox"/> af

Please indicate the number of primary, supplemental and/or nursery acres to be irrigated.  
 Primary: 10 Acres      Supplemental: 0 Acres      Nursery Use: 1 Acres

If supplemental acres are listed, provide the Permit or Certificate number of the underlying primary water right(s): 92960

Indicate the maximum total number of acre-feet you expect to use in an irrigation season: 1.578

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

**SECTION 6: WATER MANAGEMENT**

RECEIVED

**A. Diversion and Conveyance**

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

- Pump (give horsepower and type):
- Other means (describe):

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

general farming & nursery operations, typically irrigate at night for less evaporation los

**B. Application Method**

What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)

general farming & nursery operations, typically irrigate at night for less evaporation los

**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.

general farming & nursery operations, typically irrigate at night for less evaporation los