

Part 5 of 6 – Proposed Instream Use Information

Identify the Public Use for which the instream right is requested (check at least one box):

- Conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wildlife habitat and other ecological values.
- Recreation
- Navigation
- Pollution Abatement

RCvd 12/17/20

Instream use proposed to be created by the instream transfer:

Originating Water Right Number (as identified in Part 5)	Priority Date	Source	Proposed Instream Period	Rate (cfs)*	Volume (ac-ft)**
90239	1897	LITTLE DESCHUTES RIVER	APRIL 1 – NOVEMBER 1	0.58 CFS @ 1/40 TH ; 0.29 CFS @ 1/80 TH	93.2 AF
TOTAL VOLUME					93.2 AF

*Tip: To calculate rate (if other than the rate allowed by the right), divide the volume by the number of days in the period and then divide by 1.983471; or

**Tip: To calculate volume, multiply the rate by the number of days in the instream period and then multiply by 1.983471.

Note: The instream rate may not exceed the max rate allowed by the existing right(s) and the total volume may not exceed to max volume or duty allowed by the existing right(s).

Additional Information: The water right is 0.58 cfs (at 1/40th) from May 23 to August 20 and 0.29 cfs (at 1/80th) from April 1 to May 22 and August 21 to November 1.

Identify the location of the proposed instream water right.

- Water is requested to be protected at a point.
Location (i.e. the point of diversion (POD) – use the POD Name or Number from Table 1): _____.
- Water is requested to be protected within a reach:
Location of proposed reach (If an instream water right reach is requested, identify the upstream and downstream extent of the reach): **From the authorized POD in the SWSW, Section 34, T23S R9E, WM to the mouth of the Little Deschutes River, into the Deschutes River and down to Lake Billy Chinook (~River Mile 120).**

Recommendations for conditions on the instream use to avoid taking away or impairing existing water rights.

- None
- Other (such conditions may include, but are not limited to, reductions in the instream flow levels in cfs per month or total ac-ft, the effective reach(es) or lake levels of the instream flow, measuring locations and the strategy for monitoring the instream flow or lake levels): _____.