

the water right. Approval of this allocation of conserved water reduces the amount of water lawfully available under the remaining portion of Certificate 83571 as described below:

Time Period	Priority Date	Conserved Water
Season 1: April 1 - 30 and October 1 - 31	October 31, 1900	19.600 CFS 2,371.440 AF
Season 2: May 1 - 14 and September 15 - 30	October 31, 1900	19.600 CFS 1,166.280 AF
Season 3: May 15 - September 14	October 31, 1900	13.992 CFS 3,413.580 AF
	December 2, 1907	5.608 CFS 1,368.110 AF
Duty Summary:	October 31, 1900	6,951.300 AF
	December 2, 1907	1,368.110 AF
Total Duty:		8,319.410 AF

The acreage, rate, duty, and priority dates are subject to modification by any previously approved transfers, cancellations, corrections, allocation of conserved water, or other prior modification to Certificate 83571. The associated priority date and rate of the remaining right shall be approximately:

Time Period	Rate and Duty Per acre	Priority Date	After Project
Season 1: April 1 - 30 and October 1 - 31	1/80 cfs 9.91 AF for irrigation season*	October 31, 1900	211.688 CFS 23,318.730 AF
Season 2: May 1 - 14 and September 15 - 30	1/60 cfs 9.91 AF for irrigation season*	October 31, 1900	288.700 CFS 17,178.843 AF
Season 3: May 15 - September 14	1/32.4 cfs 9.91 AF for irrigation season*	October 31, 1900	393.702 CFS 96,050.275 AF
		December 2, 1907	157.786 CFS 38,494.623 AF
Duty Summary:		October 31, 1900	136,547.848 AF
		December 2, 1907	38,494.623 AF
Total Duty (POD #11):			175,042.471 AF

* includes a 45% transmission loss allowed for diversions through the district's main canal system.

The place of use shall be those lands described under Certificate 83571, as modified by any transfers completed pursuant to ORS 540.580 or other prior modifications.

All other conditions and limitations of the existing water right and any related decree shall be included in the superseding certificate.

- Department shall issue a new instream certificate for conservation, maintenance and enhancement of aquatic and fish life, wildlife, fish and wildlife habitat and other ecological values in the Deschutes River from the authorized point of diversion at approximately RM 165 for Certificate 83571 at:

Twp	Rng	Mer	Sec	Q-Q	Survey Coordinates
17 S	12 E	WM	29	SE NE	NORTH CANAL POD #11*: 850 FEET NORTH AND 630 FEET WEST FROM THE EAST ¼ CORNER OF SECTION 29.

*Located approximately at River Mile 165.

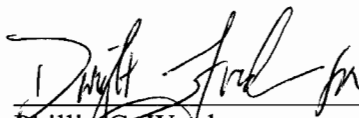
to the Madras Gauge at approximately RM 120 (near Lake Billy Chinook).

The instream water right shall be as described below:

Time Period	Priority Date	Conserved Water
Season 1: April 1 - 30 and October 1 - 31	October 31, 1900	19.600 CFS 2,371.440 AF
Season 2: May 1 - 14 and September 15 - 30	October 31, 1900	19.600 CFS 1,166.280 AF
Season 3: May 15 - September 14	October 31, 1900	13.992 CFS 3,413.580 AF
	December 2, 1907	5.608 CFS 1,368.110 AF
Duty Summary:	October 31, 1900	6,951.300 AF
	December 2, 1907	1,368.110 AF

and shall replace a portion of instream water rights established pursuant to ORS 537.341 or 537.346 and shall be in addition to any instream water rights established pursuant to ORS 537.348 or 537.470, unless otherwise specified by a subsequent order establishing a new instream water right.

Dated at Salem, Oregon this 29 day of April, 2010.


 Phillip E. Ward
 Director

Date of Mailing: APR 29 2010