

Memorandum

Oregon Water Resources Department Water Rights Service Division

To: File LL-1970

From: Mary Bjork

Subject: Amendments (reductions in points of diversion, place of use (recharge sites) and rate)

Date: December 17, 2024

On December 16, 2024, the agent, on behalf of the applicant, amended the application by reducing the points of diversion, place of use (recharge sites) and rate as follows:

Rate reduced from 45 cubic feet per second to 33 cubic feet per second.

Reduced the number of points of diversion from two to one.

FROM Little Walla Walla Diversion-T5N, R35E, Sec 12, SWNE-1030 FEET NORTH AND 900 FEET EAST FROM C1/4 CORNER, SECTION 12 **AND** Eastside Diversion-T5N, R35E, Sec 1, NENW-1000 FEET SOUTH AND 440 FEET WEST FROM N1/4 CORNER, SECTION 1

TO Little Walla Walla Diversion-T5N, R35E, Sec 12, SWNE-1030 FEET NORTH AND 900 FEET EAST FROM C1/4 CORNER, SECTION 12

Reduced the place of use (recharge sites).

FROM →

Anspach 5.00N-35.00E-2 NWNW

Chuckhole 5.00N-35.00E-3 SWNE

NW Umapine 6.00N-34.00E-24 SWSE

Ringer Road 6.00N-34.00E-25 (2 infiltration galleries)

East Trolley Lane 6.00N-35.00E-15 SWSE

North Sunquist 6.00N-35.00E-20 NENE

Fruitvale 6.00N-35.00E-21 NENW

Ruby Lane 6.00N-35.00E-26 SWNE

Triangle Road 6.00N-35.00E-27 NENW

Mud Creek 6.00N-35.00E-27 NWNW

Trumbull 6.00N-35.00E-27 SWSW

Gallagher 6.00N-35.00E-30 NESW

Johnson 6.00N-35.00E-33 SWNE

Barrett 6.00N-35.00E-34 SWSE

Locust Road 6.00N-35.00E-35 SENE

Miller Road 6.00N-35.00E-36 SWNE

LeFore Road 6.00N-35.00E-36 NWSE

TO →

Anspach 5.00N-35.00E-2 NWNW

Barrett 6.00N-35.00E-34 SWSE

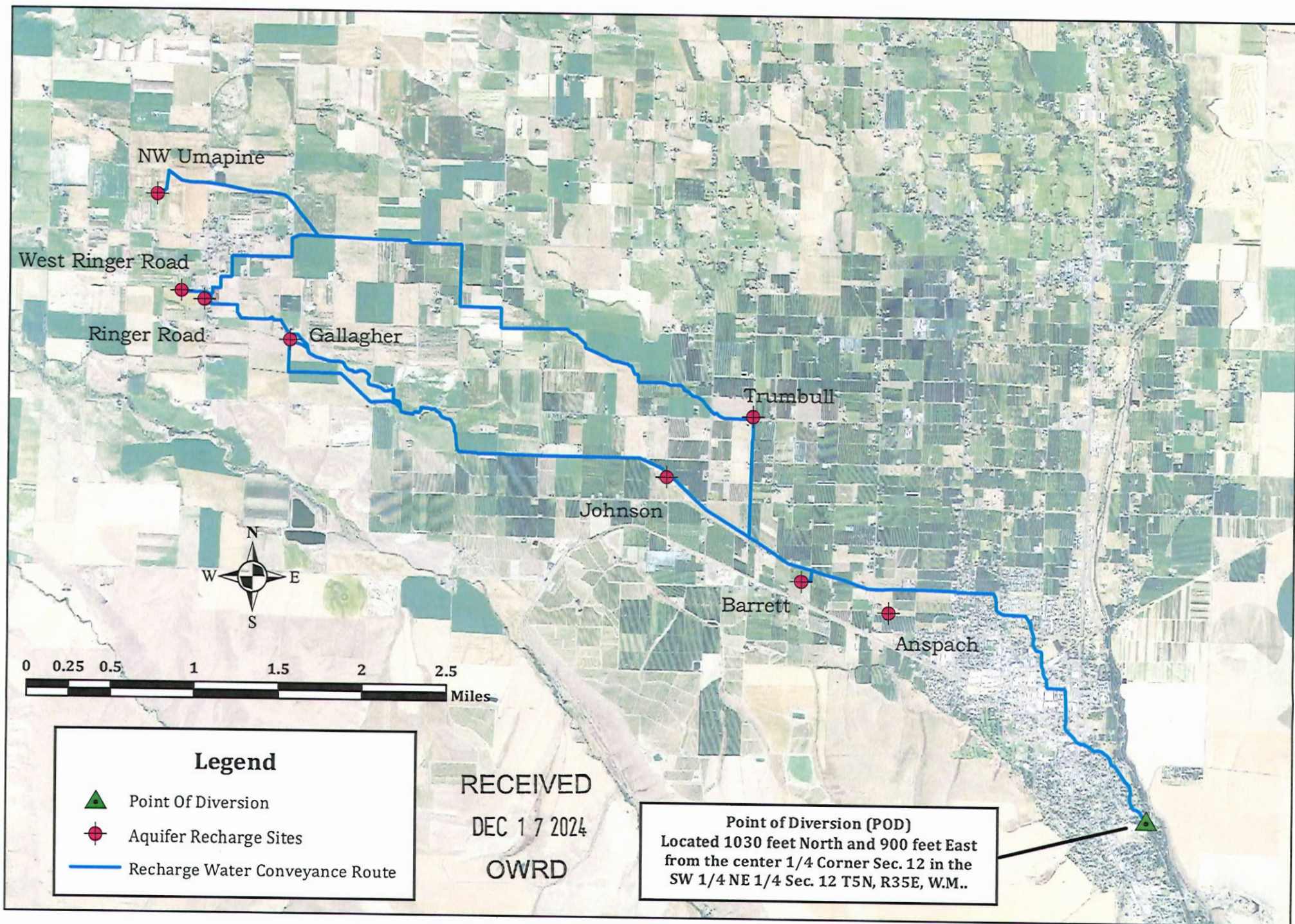
Johnson 6.00N-35.00E-33 SWNE

Trumbull 6.00N-35.00E-27 SWSW

Gallagher 6.00N-35.00E-30 NESW

Ringer Road 6.00N-34.00E-25 (2 infiltration galleries)

NW Umapine 6.00N-34.00E-24 SWSE



**Point of Diversion, Aquifer Recharge Sites
and Conveyance Routes**

Recharge rates for HBDIC sites only. Used to calculate the Limited License diversion rate after removing the WWRID sites on the Little Walla Walla and Eastside irrigation systems.

Site Name	Expected Maximum Recharge Volume (ac-ft/year)	Expected Recharge Rate (cfs) (assumes a 120-day recharge season)	Calculated Conveyance Loss
Anspach	660	2.78	< 1,200 ac-ft/year
Barrett	383	1.61	
Gallagher	16	0.1	
Johnson	4500	19.1	
NW Umapine	499	2.09	
Ringer Road	111	0.46	
Trumbull	421	1.77	
Estimated Totals	<6,590	<27.91	< 1,200 ac-ft/year or 5 cfs
		Max Total Diversion	28+5=33 cfs

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DEC 17 2024

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