Groundwater Transfer Review Summary Form

Transfer/PA # I- <u>14614</u>
GW Reviewer <u>James Hootsmans</u> Date Review Completed: <u>June 6, 2025</u>
Summary of Same Source Review:
☐ The proposed change in point of appropriation is not within the same aquifer as per OAR 690-380-2110(2).
Summary of Water Level Decline Condition Review:
☐ Water levels at the original point(s) of appropriation have exceeded the allowed decline threshold defined by conditions in the originating water right.
Summary of Injury Review:
☐ The proposed transfer will result in another, existing water right not receiving previously available water to which it is legally entitled or result in significant interference with a surface water source as pe 690-380-0100(3).
Summary of GW-SW Transfer Similarity Review:
$\hfill\Box$ The proposed SW-GW transfer doesn't meet the definition of "similarly" as per OAR 690-380-2130.
This is only a summary. Documentation is attached and should be read thoroughly to understand the basis for determinations.

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☐ Yes layers).

OREGON	Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us		Ground Water Review Form:		
			⊠ Water Righ	t Transfer	
WATER RESOURCES			☐ Permit Amendment		
DEPARTMENT			\square GR Modification		
			\square Other		
Application: T-	<u>14614</u>		Applicant	Name: Vitaly Anfilofieff	
Proposed Chang	ges: \square POA	\boxtimes APOA	\square SW \rightarrow GW	\square RA	
	\square USE	\square POU	\square OTHER		
Reviewer(s): <u>James Hootsmans</u> Date of Review: <u>6</u> /					
			Date Return	ned to WRSD: <u>8/18/2025</u>	
	provided in the apapproved because:	•	ufficient to evaluate	whether the proposed	
	well reports provid the transfer.	ed with the app	lication do not corres	spond to the water rights	
			-	on of the well construction proposed to be developed.	
Other	_				
additional I authorized rights. Add process; W	POA (APOA), CLAPOA is CLAC 125 itionally, the result ell 5 was also adde	AC 70859 (Well 45 (Well 4). Bo ing certificate f d as an APOA i	5), to Water Right (oth of these wells are rom Transfer T-1165 in that transfer proces	•	
⊠ Yes [produces fr	Will the proposed POA develop the same aquifer (source) as the existing authorized POA? Yes No Comments: The authorized POA (CLAC 12545) is 315 feet deep and produces from the alluvial aquifer system. The proposed APOA (CLAC 70859) is 309 feet deep and will also produce from the alluvial aquifer system.				
<u></u>	⊠ No Com	3	water level decline of the tate 78603 does not h		
· · · · · · · · · · · · · · · · · · ·		•	level, most recent sp on has been exceeded	oring-high water level, and:	
<u> </u>	a) Is there more than one source developed under the right (e.g., basalt and alluvium)? Yes No Comments: All POA will develop the alluvial aguifer (sand and gravel				

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8. What conditions or other changes in the application are necessary to address any potential issues identified above: N/A

7. For SW-GW transfers, will the proposed change in point of diversion affect the surface water source similarly (as per OAR 690-380-2130) to the authorized point of diversion

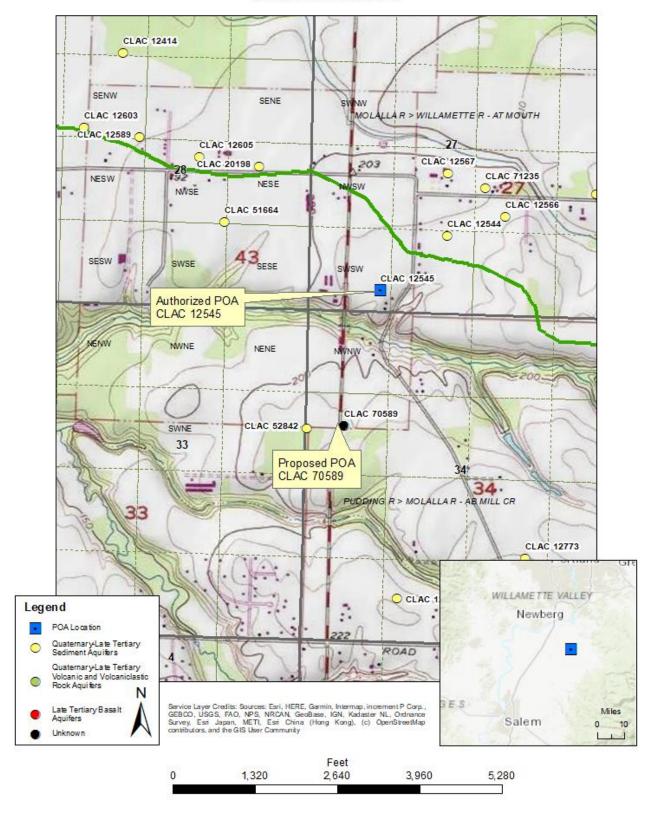
9. Any additional comments: N/A

specified in the water use subject to transfer?

 \square Yes \square No Comments: N/A

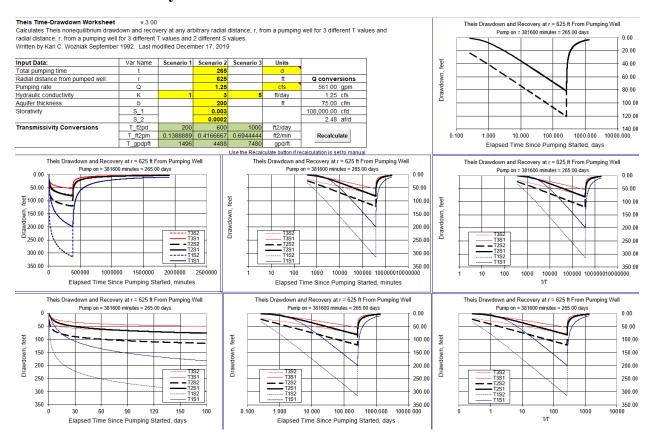
Location Map

T14614 Anfilofieff



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Theis Drawdown Analysis



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