Groundwater Transfer Review Summary Form

Transfer/PA # T- <u>13610</u>					
GW Reviewer <u>Stacey Garrison/Travis Brown</u> Date Review Completed: <u>9/25/2023</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 Injury Review:					
\Box 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:					
☐ 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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Ground Water Review Form:
☐ Water Right Transfer

V	WATER RESOURCES DEPARTMENT	Oregon Water Resor 725 Summer Street N Salem, Oregon 97301 (503) 986-0900 www.wrd.state.or.us	E, Suite A	☑ Water Rig☐ Permit An☐ GR Modiff☐ Other	nendment	
App	olication: T- <u>13</u>	<u>8610</u>		Ap	plicant Name: <u>Jose Garcia</u>	
Pro _]	posed Change	s: \square POA \square USE	⊠ APOA □ POU	☐ SW→GW ☐ OTHER	□ RA	
Rev	riewer(s): Sta	acey Garrison/Tra	avis Brown	I	Date of Review: <u>9/25/2023</u>	
			Date Reviewed	l by GW Mgr. and I	Returned to WRSD: JTL 2/15/24	
	sfer may be a	pproved because:			whether the proposed	
Ш	The water we affected by the		ed with the app	lication do not corre	espond to the water rights	
	construction			ll reports or a desc the ground water b		
	Other					
1.	Basic description of the changes proposed in this transfer:					
2.	Will the proposed POA develop the same aquifer (source) as the existing authorized POA? ☐ Yes ☐ No Comments:					
3.		ore than one sour	ce developed ur	nder the right (e.g.,	basalt and alluvium)?	
	•	-			sources and describe any ate, duty, etc.):	
4.	in interference	roposed change, the with another g No Comment	ground water r		e, likely result in an increase	
	another groun	ndwater right not	-	naximum allowed rayater to which it is l	ate of use, likely result in egally entitled?	
5.	in interference	roposed change, se with another s	surface water s		e, likely result in an increase	

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	b) If yes, at its maximum allowed rate of use, what is the expected change in degree of interference with any surface water sources resulting from the proposed change?			
	Stream:			
	Stream:			
	Provide context for minimal/significant impact:			
6.	. 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 specified in the water use subject to transfer? \[\sum \text{Yes} \text{No} \text{Comments:} \]			
7.	What conditions or other changes in the application are necessary to address any potential issues identified above:			
8.	Any additional comments:			

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