Groundwater Transfer Review Summary Form

Transfer/PA # T- <u>13677</u>		
GW Reviewer Michael Thoma	Date Review Completed: _0 <u>5</u>	/06/2021
Summary of Same Source Review:		
☐ The proposed change in point of appropriation is not within 2110(2).	n the same aquifer as per OAR (690-380-
Summary of Injury Review:		
☐ The proposed transfer will result in another, existing water water to which it is legally entitled or result in significant interf 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 690-3	80-2130.
This is only a summary. Documentation is attached and should basis for determinations.	be read thoroughly to understo	and the

Version: 20210204



Oregon Water Resources De 725 Summer Street NE, Suite Salem, Oregon 97301-1271 (503) 986-0900 www.wrd.state.or.us

,	OREGON WATER RESOURCES DEPARTMENT	Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271		Ground Water Review Form: ☐ Water Right Transfer ☒ Permit Amendment (Drought Temporary) ☐ GR Modification ☐ Other		
App	olication: T- <u>1</u>	3677 (Klamath	Drought)	Appli	cant Name: Robert Unruh	
Proj	posed Change	es: \square POA \square USE	⊠ APOA ⊠ POU	□ SW→GW □ OTHER	\square RA	
Rev	riewer(s): M	lichael Thoma	Date Reviewed		te of Review: 05/05/2021 eturned to WRSD:	
		provided in the approved becau		ufficient to evaluate	whether the proposed	
	The water waffected by t		vided with the app	lication do not corre	spond to the water rights	
					on of the well construction proposed to be developed.	
	Other	_				
1.	change the F APOA to ear and KLAM applicant pro (KLAM0014 based on the	OU for 30.4 acch water right. 0014819) and Coposes to add K 4838) to each o	res on Permit G-1 Permit G-12450 a Cert. 27103 author LAM0014819 to f the water rights	2450 and 49.8 acres uthorizes use from trizes use from one way. Cert. 27103 and add for a total of three Pond a phone call to the	plicant is proposing to on Cert. 27103 and add an wo wells (KLAM0014820) ell (KLAM0014820). The a third POA OAs. This summary is e applicant on 05/06/2021	
2.	Will the proposed POA develop the same aquifer (source) as the existing authorized POA? Yes No Comments: All three wells are producing from the late-tertiary volcanic rock aquifer system which is laterally-extensive across the region (described as "hard basalt" on driller's logs).					
3.		ore than one so	ource developed ui	nder the right (e.g., b	pasalt and alluvium)?	
	b) If yes, est	imate the portion	on of the right sup	plied by each of the	sources and describe any	

Page 1 of 3 Version: 20210204

limitations that will need to be placed on the proposed change (rate, duty, etc.):

Ground Water Review Form

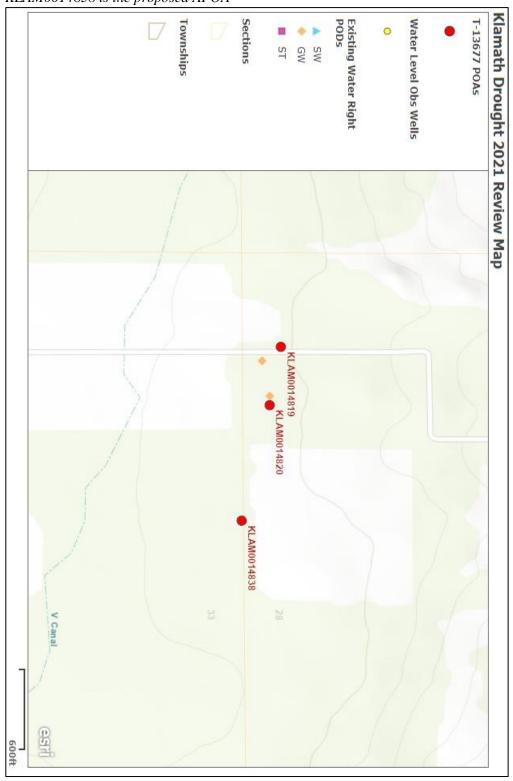
4.	a) Will this proposed change, at its maximum allowed rate of use, likely result in an increase in interference with another ground water right ?				
	☐ Yes ☒ No Comments: The proposed change would move appropriation approximately ¼ mile from the original POA and no closer to any existing POAs.				
	b) If yes, would this proposed change, at its maximum allowed rate of use, likely result in another groundwater right not receiving the water to which it is legally entitled? Yes No If yes, explain:				
5.	a) Will this proposed change, at its maximum allowed rate of use, likely result in an increase in interference with another surface water source ? ☐ Yes ☐ No Comments:				
	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? \Box Yes \Box No Comments: $\underline{N/A}$				
7.	What conditions or other changes in the application are necessary to address any potential issues identified above:				
8.	Any additional comments:				

Page 2 of 3 Version: 20210204

Transfer Application: T-13677

Transfer Review Map

KLAM0014189 is authorized on Permit G-12450 KLAM0014820 is authorized on Permit G-12450 and Cert. 27103 KLAM0014838 is the proposed APOA



Page 3 of 3 Version: 20210204