

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 (503) 986-0900

Ground	Water	Review	Form :
Wate	er Right T	Francfer	

Water Right Transfer	
Permit Amendment	
GR Modification	
Other	

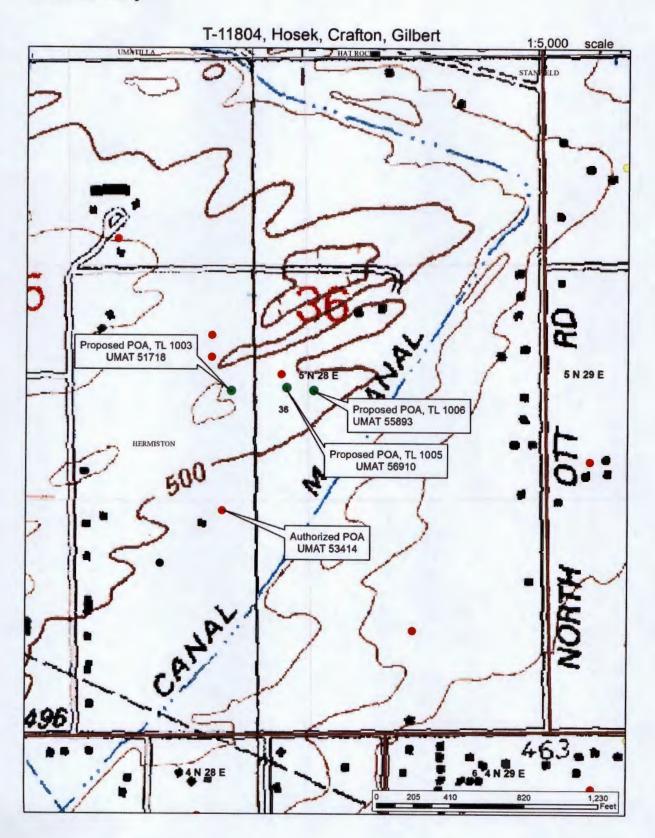
SA STATE OF THE SAN STA	SOURCES DEPARTS	,	wrd.state.or.us		☐ GR Modific	cation	
App	olication: T-	11804	<u>:</u>		Applicant Name: Ho	osek, Crafton, and Gilber	<u>rt</u>
Proj	posed Chan	ges:	⊠ POA □ USE	☐ APOA ☐ POU	☐ SW→GW ☐ OTHER	RA	
Rev	viewer(s):	J. Hacl	<u>kett</u>		Date of Re	view: December 30, 201	<u>4</u>
		•	ided in the ap	•	ufficient to evaluate	whether the proposed	
	The water affected by			ed with the app	lication do not corre	spond to the water rights	;
	* *				-	on of the well construction proposed to be developed	
	Other						
- - -		· -					
1.		-	-		this transfer: <u>This ar</u> tificate 87467.	oplication proposes a	
2.	Yes produce from The author bearing zon Formation below land The two Po (TL 1006 V water-bear and produce both wells The third parayels between two produces to the second produces to	Noom the rized P nes in of the surface OAs the Well) a sing zon are four proposes ween	Comment same aquifer OA is UMAT lava flows of Columbia Rice (bls). The column at produce from a UMAT 5 mes at 150-18 feet POA, UM	s: Both boxes as a sthe authori T 53414. The way the Pomona or iver Basalt Grown the same as 1718 (TL 1003) aring zone from mona or Umati AT 56910 is 13 bls. The sands	re checked because zed POA, but the thing the lis 245 feet deep at Umatilla Members up (CRBG) between quifer as the authorize Well). UMAT 5589-240 feet bls. UMAT at 240-260 feet bls. The lia Members of the Cas feet deep and process.	and produces from water of the Saddle Mountains depths of 236 and 245 for the POA are UMAT 558 as 240 feet deep with 551718 is 273 feet deep the water-bearing zones in CRBG.	As := :: : : : : : : : : : : : : : : : :
3.		more ti		ce developed u	nder the right (e.g., b	pasalt and alluvium)?	
			•		pplied by each of the proposed change (ra	sources and describe any te, duty, etc.):	Y

Ground Water Review Form

Transfer Application: T- 11804

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:
	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:
6.	What conditions or other changes in the application are necessary to address any potential issues identified above: <u>In order for UMAT 56910 to produce from the same aquifer as the authorized POA</u> , it must be deepened to a total depth of 240 to 280 feet bls and the upper water-bearing zone in the well (125-135 feet bls) must cased and sealed off.
7.	Any additional comments:

Well Location Map



Page 3 of 3