T-14561

1,840.00 144172

FEES REFUNDED

Receipt #

144173

Receipt #

FEES PAID

Amount

11-26-24 \$2,002,95 144267

Amount

11-13-24 9125.00

11-13-24

Name Orchard Heigts Water Association

	DESCRIPTION	OF WATER RIGHT(s)			
Address 4350 Orchard Heights Rd. NW	DESCRIT TION	OI WAIDKRIGHT(5)			Date
Salem, OR 97304			11-13		
meltzerfam@gmail.com	Name of Stream A v				11-13
	Trib of Winslow	Gulch			11-20
Change in APOA	2220.02 741101074	W-10-1			
Date Filed 11/13/2024	Use Group Domest	tic	County Polk		
Initial notice date 11/26/2024					
DPD issued date	Name of ditch				
PD issued date		Per # G-10394	Cert #	PR Date 6-16-198	2
DD .: 1 .		Per #			
Date of FO 8/8/2025 Vol 135 Page 301-304		Per #	Cert #	PR DatePR Date	Date
		Per #	Cert #	PR Date	
		Per #	Cert #	PR Date	
C-Date Extended C-Date 10/1/2032	**				
COBU due date					2
COBU Received date					
Certificate issued					
Control Contro	· ·				
Assignments:					
Irrigation District					
Agent Ryan Dougherty rdougherty@summitwr.com CWRE CC's list Polk County Planning Departmen					
marcherty@summiturcom					
CHIPE TO SOME THE SOME THE SOUTH					
CC's list Polk County Planning Departmen	+				
CCs list FOIR Courty Flathing Department					
- Oversized map - Location					



Water Resources Department

North Mall Office Building 725 Summer St NE, Suite A Salem, OR 97301 Phone 503 986-0900 Fax 503 986-0904

August 8, 2025

Orchard Heights Water Association 4350 Orchard Heights Rd NW Salem, OR 97304

REFERENCE: Permit Amendment Application T-14561

Enclosed is a copy of the order approving your Permit Amendment application.

Also enclosed is a superseding permit that incorporates the amendments approved by the final order contained herein. Please read this document and abide by the requirements.

If you have any questions related to the approval of this permit amendment, you may contact your caseworker, Dante Luongo, by telephone at (971) 304-5006 or by e-mail at Dante.j.luongo@water.oregon.gov.

Sincerely,

David V. Jones Jr

Water Rights Services Support

Transfers and Conservation Section

cc:

Gregory J. Wacker, Watermaster Dist. # 16 (via email)

Ryan Dougherty, Agent

Polk County Planning Department, Local Government

Enclosure

BEFORE THE WATER RESOURCES DEPARTMENT OF THE STATE OF OREGON

In the Matter of Permit Amendment)	FINAL ORDER
T-14561, Polk County)	APPROVING AN ADDITIONAL POINT OF
)	APPROPRIATION

Authority

Oregon Revised Statute (ORS) 537.211 establishes the process in which a water right permit holder may submit a request to change the point of appropriation and/or place of use authorized under an existing water right permit.

Applicant

ORCHARD HEIGHTS WATER ASSOCIATION 4350 ORCHARD HEIGHTS ROAD NW **SALEM, OR 97304**

Findings of Fact

- 1. On November 13, 2024, Orchard Heights Water Association filed an application for an additional point of appropriation under Permit G-10394. The Department assigned the application number T-14561.
- 2. On March 1, 2024, the Department approved an extension of time for complete application of water to October 1, 2032.
- Notice of the application for the permit amendment was published in the Department's weekly notice on November 26, 2024, and in the Statesman Journal newspaper on March July 8 and 15, 2025, pursuant to ORS 540.520(5).
- 4. The Permit to be amended is as follows:

Permit:

G-10394 in the name of ORCHARD HEIGHTS WATER ASSOCIATION

Use:

GROUP DOMESTIC FOR 175 FAMILIES INCLUDING THE IRRIGATION OF NOT

TO EXCEED ONE-HALF ACRE LAWN AND NONCOMMERCIAL GARDEN FOR

EACH FAMILY

Priority Date: JUNE 16, 1982

Quantity:

0.33 CUBIC FOOT PER SECOND

Source:

A WELL

This is a final order in other than contested case. This order is subject to judicial review under ORS 183.484. Any petition for judicial review must be filed within the 60 day time period specified by ORS 183.484(2). Pursuant to ORS 536.075 and OAR 137-004-0080 you may either petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

Authorized Point of Appropriation:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
7 S	4 W	WM	13	NW NE	WELL 3 - 1150 FEET SOUTH AND 1700 FEET WEST FROM THE NE CORNER OF SECTION 13

Authorized Place of Use:

GROUP DOMESTIC FOR 175 FAMILES INCLUDING										
ONE-HALF ACRE LAWN AND NONCOMMERCIAL										
1	GARDEN IRRIGATION FOR EACH FAMILY									
Twp	Rng	Mer	Sec	Q-Q						
7 S	3 W	WM	16	NE SW						
7 S	3 W	WM	16	NW SW						
7 S	3 W	WM	17	NW NE						
7 S	3 W	WM	17	SW NE						
7 S	3 W	WM	17	NE NW						
7 S	3 W	WM	17	NE SW						
7 S	3 W	WM	17	NW SW						
7 S	3 W	WM	17	SE SW						
7 S	3 W	WM	17	NE SE						
7 S	3 W	WM	17	NW SE						
7 S	3 W	WM	17	SW SE						
7 S	3 W	WM	18	NE NW						
7 S	3 W	WM	18	NW NW						
7 S	3 W	WM	18	SW NW						
7 S	3 W	WM	18	SE NW						
7 S	3 W	WM	18	NE SW						
7 S	3 W	WM	18	NW SW						
7 S	3 W	WM	18	SW SW						
7 S	3 W	WM	18	NE SE						
7 S	3 W	WM	18	NW SE						
7 S	3 W	WM	20	NW NE						
7 S	3 W	WM	20	NE NW						
7 S	4 W	WM	13	NE NE						
7 S	4 W	WM	13	NW NE						
7 S	4 W	WM	13	NE NW						
7 S	4 W	WM	13	NW NW						
7 S	4 W	WM	13	NW SW						
7 S	4 W	WM	13	SW SW						
7 S	4 W	WM	13	SE SW						
7 S	4 W	WM	13	SW SE						
7 S	4 W	WM	13	SE SE						
7 S	4 W	WM	14	NE NE						

5. Permit Amendment Application T-14561 proposes an additional point of appropriation located:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances	Approximate Distance from Authorized Point of Appropriation
7 S	4 W	WM	13	SW SE	WELL #4 - 155 FEET NORTH AND 1870 FEET WEST FROM THE SE CORNER OF SECTION 13	4,000 FEET SOUTH

Permit Amendment Review Criteria

- 6. The change would not result in injury to other water rights.
- 7. The change, as conditioned, does not enlarge the permit.
- 8. The change does not alter any other terms of the permit.

Conclusions of Law

The additional point of appropriation proposed by Permit Amendment Application T-14561 is consistent with the requirements of ORS 537.211.

Now, therefore, it is ORDERED:

- 1. The additional point of appropriation proposed by Permit Amendment Application T-14561 is approved.
- 2. Approval of this permit amendment application does not constitute nor grant legal access onto or through another person's property for purposes of accessing the new point of appropriation.
- 3. Permit G-18942, in the name of Orchard Heights Water Association, is issued to replace Permit G-10394, and incorporates the amendments approved by this order, and the extension of time. Permit G-10394, in the name of Orchard Heights Water Association, is no longer of any force or effect.
- 4. The combined quantity of water diverted at the new additional point of appropriation (WELL 4), together with that diverted at the original point of appropriation (WELL 3), shall not exceed the quantity of water lawfully available at the original point of appropriation (WELL 3).
- 5. Water shall be acquired from the same aquifer as the original point of appropriation.

6. All other terms and conditions of Permit G-10394 remain the same.

Dated in Salem, Oregon on AUG 0 8 2825

Lisa Jaramillo, Transfer and Conservation Section Manager, for

IVAN GALL, DIRECTOR

Oregon Water Resources Department

Mailing Date: AUG 0 9 2025

STATE OF OREGON

COUNTY OF POLK

PERMIT TO APPROPRIATE THE PUBLIC WATERS

THIS PERMIT IS HEREBY ISSUED TO
ORCHARD HEIGHTS WATER ASSOCIATION
4530 ORCHARD HEIGHTS RD NW
SALEM, OREGON 97304

This superseding permit is issued to describe an amendment for an additional point of appropriation proposed under Permit Amendment Application T-14561 and approved by Special Order Vol. 135, Page 301, entered AUG 0 8 2025, 2025, and to describe the Extension of Time for complete application of water approved March 1, 2024. This permit supersedes Permit G-10394.

SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

SOURCE OF WATER: WELL 3 AND WELL 4

PURPOSE: GROUP DOMESTIC FOR 175 FAMILIES INCLUDING THE IRRIGATION OF NOT TO EXCEED ONE-HALF ACRE LAWN AND NONCOMMERCIAL GARDEN FOR EACH FAMILY

DATE OF PRIORITY: June 16, 1982

The wells are to be LOCATED:

Twp	Rng	Mer	Sec	Q-Q	Measured Distances
7 S	4 W	WM	13	NW NE	WELL 3 - 1150 FEET SOUTH AND 1700 FEET WEST FROM THE NE CORNER OF SECTION 13
7 S	4 W	WM	13	SW SE	WELL 4 - 155 FEET NORTH AND 1870 FEET WEST FROM THE SE CORNER OF SECTION 13

and is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.33 cubic foot per second measured at the appropriation points from the wells, or its equivalent in case of rotation with other water users.

Authorized Place of Use:

GROUP DOMESTIC FOR 175 FAMILES								
INCL	INCLUDING ONE-HALF ACRE LAWN AND							
NONCO	NONCOMMERCIAL GARDEN IRRIGATION FOR							
		EACH FAN	ΛΙLΥ					
Twp	Rng	Mer	Sec	Q-Q				
7 S	3 W	WM	16	NE SW				
7 S	7 S 3 W WM 16 NW SW							

GROUP DOMESTIC FOR 175 FAMILES INCLUDING ONE-HALF ACRE LAWN AND NONCOMMERCIAL GARDEN IRRIGATION FOR **EACH FAMILY** Twp Rng Mer Sec Q-Q 7 S 3 W WM 17 NW NE 7 S 3 W WM 17 SW NE 7 S 3 W WM 17 **NE NW** 7 S 3 W WM 17 **NE SW** 7 S 3 W WM 17 **NW SW** 7 S 3 W WM 17 SE SW 7 S 3 W WM 17 NE SE 7 S 3 W WM 17 NW SE 7 S 3 W WM 17 SW SE 7 S 3 W WM 18 NE NW 7 S 3 W WM 18 NW NW 7 S 3 W WM 18 SW NW 7 S 3 W WM 18 SE NW 7 S 3 W WM 18 **NE SW** 3 W 7 S WM 18 **NW SW** 7 S 3 W WM SW SW 18 7 S 3 W WM 18 NE SE 7 S 3 W WM 18 NW SE 7 S 3 W WM 20 NW NE 7 S 3 W WM 20 **NE NW** 7 S 4 W WM 13 NE NE 7 S 4 W WM 13 NW NE 7 S 4 W WM 13 **NE NW** 7 S 4 W WM

13

13

13

13

13

13

14

NW NW

NW SW

SW SW

SE SW

SW SE

SE SE

NE NE

The well shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

The works constructed shall include an airline and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.

4 W

4 W

4 W

4 W

4 W

4 W

WM

WM

WM

WM

WM

WM

7 S

7 S

7 S

7 S

7 S

7 S

Permit Amendment T-14561 Conditions:

The combined quantity of water diverted at the new additional point of appropriation (WELL 4), together with that diverted at the original point of appropriation (WELL 3), shall not exceed the quantity of water lawfully available at the original point of appropriation (WELL 3).

Water shall be acquired from the same aquifer as the original point of appropriation.

Extension of Time Conditions

1. Development Limitation

The use of water under permit G-10394 is limited to no more than 0.254 cubic foot per second. No additional rate of appropriation may be developed under permit G-10394.

2. Checkpoint Condition

- (a) At each checkpoint, the permit holder shall submit and the Department shall review evidence of the permit holder's diligence towards completion of the project and compliance with terms and conditions of the permit and extension. If, after this review, the Department determines the permit holder has not been diligent in developing and perfecting the water use permit, or complied with all terms and conditions, the Department shall modify or further condition the permit or extension to ensure future compliance, or begin cancellation proceedings on the undeveloped portion of the permit pursuant to ORS 537.260 or 537.410, or require submission of a final proof survey pursuant to ORS 537.250:
- (b) The Department shall provide notice of receipt of progress in its weekly notice and shall allow a 30 day comment period for each report. The Department shall provide notice of its determination to anyone who submitted comments.

Original Permit Conditions

The original permit was issued July 19, 1984. Actual construction was to begin before July 19, 1985, one year from issuance of the original permit. By Extension of Time Final order dated March 1, 2024, the deadline for completing construction and for complete application of water to use was extended to October 1, 2032.

Dated in Salem, Oregon on AUG 0 8 2025

Lisa V. Varamillo, Transfer and Conservation Section Manager, for

IVAN GALL, DIRECTOR

Oregon Water Resources Department

TRANSFER COVER SHEET

Transfer: T-1	Transfer: T-14561 GR Application #: GR- File Assigned- Transfer Specialist:										
Transfer Type		The second second second	ment Tr	ansfe	r				Ail	j	
Reimburseme	ent Author	rity? 🚺			76 90 W 50.5				LOMIT	e L	
Applicant:				Rec	Receiving Landowner:			CWR	<u>e</u> UNA\	/AILABLE	
Orchard F	_							Ager	ıt: Ryan	Dougherty	
4350 Orch	100	ghts NW	1					478	4 SE 17	th Ave, Suite 11	l1
Salem, OF	97304							Por	tland, (OR 97202	
								434 43437	THE POWER PRODUCTION OF THE PARTY OF THE PAR		
Interested Pa				Irrig	gation District	:		Addi	tional Co	ntact Information:	
BOR (date): _ Tribal Gov't:								1			
Gov'ts: Polk		Dlannin	ď								
Departme		riaiiiiii	Б.	Che	eck area of inte	erest on r	nap 🔲				
County: POL	A COLUMN			(A)							
Key Dates 8		72 2	F 5.	150							R
Type of chan	ge(s) propo	sed- attac	ch addition	al revie	w checklists a	s necessa	ry				
ADDITION	IAL POIN	T OF AP	PROPRI	ATION	١						363
If change is H	listoric or S	ubstitutio	n, applicat	on will	go directly to	Final Ord	ler. Add'l q	uestions	on last p	age for Historic and (Gov't Action.
Fees Pd:			M	\$18	840.00	WM R	eview req	uest dat	e sent - \	WM District: 16	11/19/2024
Received Da	ate:			No	vember	WM R	eview - da	te receiv	red:		
				1	, 2024						
Acknowledg	rement Let	tter Sent	Date		11/19/2024 GW Review - date			e sent:		11/19/2024	
County sent		2023 A.E. 1070 MINES		_	11/13/1011				od:	11/15/2024	
	500		Date	_	/19/2024			1000			+
Initial Public	Notice Da	ate:		-	/26/2024	SOCIALISM DECIM	TENNERS AF	aw to	THE THE RESERVE AND	V District:	
Comments	Received:			Yes	S No:	ODFW	Review –	date red	eived:		
Water Rights	Affected										
File											
Marked N	d No. App. File # or De			ecree	Name		Permit	Cert	ificate	RR/CR Needed	RR/CR Nos.
	G-10	0455				G	G-10394			Yes No	
2										Yes No	
□ 3										Yes No	
I have confirm	med that t	he inform	nation on	this de	ocument is co	orrect (o	r has hee	correct	ed). init	iald	
		ile illiori	ilation on	tilis ut	ocument is co	orrect to	i ilas beel	Conce	euj.	iuis	
Caseworker /				_					T		
Assigned in	WRIS:			1	OPD Workflo	w updat	ed:		WRIS	Notes:	
PD and RR	sent to Da	ta Entry:		0	Certified mail	l date:				*	
Newspaper	notice ne	eded: Ye	s No:		Name of New	spaper:					
DD					n nation no	A D.			Amoun	t Due: \$	
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East day of	publicatio		No.		W:	17					
Deamara	Dra	fted	Peer R	eview	Policy R	Review	Cha	nges	ODFW	contact info: Inclu	uded NA:
DOCUMENT	Date	initials	Date	initials	s Date	initials	Date	initials	WM co	ontact info:	uded NA:
DPD									Numbe	er of Docs for signatu	re:
NOTICE								5	Date in	Signature bin S	ignature date
PD	¥.	Δ		24 . 4		011		Δ.		N (*)	Age Comment
FO	2-05-25	£2	2-6-25	AD.	3-12-25	SH	3-13-25	DZ.	7-31-		1/2020
RR Special last	11	10	[1]	11	- 11	Ц	111	11	7-31	-25 8/8	1/2025
Special Issu	es:										

L			Special Order Volume	l}ኝ , Page	108-108 es
Пр	Α		PERMANENT TRANSFER APPLICATION CHECKLIST		
		. T 1/E	61 14561		
Hall	151C! #	. !-143	0114301		
CW	PR	Coord	·		
	<u> </u>		Save all certificates in electronic "T" folder and highlight Priority Date, Rate, Use and Limit/E		
			Supplemental checklist for transfers w/in a District (S:\groups\wr\TACS\WRISApps Temp Checklists\SUPP_Within District Processing Checklist 9-5-2019) If this is a Living Certificate – check with Ann Reece See Supplemental Language doc		• `
<u></u>		· · ·	Transfer Application Review and Deficiencies		
CW	PR	Coord			
	H		Are all applicants/agents listed in WRIS with email addresses, if available? Have all permit/certificates been entered in WRIS under Transfer #?	Yes	∐ No
			Were timely Public Comments received? (if yes, enter commenter names/email on mailing	Yes	∐ No
			list)	Yes Yes	☐ No
			Add finding for any comments received (see Supplemental Language document)	L	1
			Groundwater Modification Application Review and Deficiencies		
CW	PR	Coord	□ N/A		
	Тп		If for a Groundwater Modification, were there any assignments?	Yes	
<u> </u>	<u> </u>		All GR Mod applicants must be the holder of record.	∐ res	∐ No
			Are there any past GR Modifications and/or letters documenting changes to the GR These must be accounted for in the GR Mod Order.	Yes	□No
			Review "From" and "To" Lands and/or POD/POA		
cw	PR	Coord			
			Are only the authorized POD(s)/POA(s)/POU listed on the "from" map?	Yes	☐ No
			Does the "from" map match the certificate map? If No, what is different?	Yes	☐ No
			Compare FROM POU in application (Table 2) with certificate. Mark certificate with acres being acres and any acres being cancelled.	ı xferred, a	ny RR
	ᆜᆜ	님	Compare TO POU in Table 2 with the TO Lands on map (for accuracy)		
니			Are any of the "from" lands being cancelled/diminished?	Yes	No
			If Yes, were cancellation/diminution affidavits submitted? (see findings and <u>additional</u> <u>authority</u> in Supplemental Language doc)	Yes	□No
			Are any instream water rights affected? If Yes, Cert #		
			(If Yes, check criteria for injury-upstream POD move, moving closer to SW, or return flows affected)	Yes	☐ No
			Layered/Supplemental Rights		
cw	PR	Coord			
			Are there any layered irrigation rights?	Yes	□No
	<u> </u>		If Yes, were they included in application? If No, they must move with the primary, to a		
	Ш		"like" primary, or they will be cancelled though the transfer process	Yes	∐ No

			Layered right(s) Cert:		
			Are any supplemental rights being transferred? (verify that it is actually a supplemental right)	Yes	□No
			If Yes, are they being transferred to a "like" primary (i.e. similar reliability)?	Yes	□No
			Notes:		
				,	
			Transfer Review Criteria		
cw	PR	Coord			
			Validity of the right – Has the right been used in the last 5 years and is not subject to forfeiture?	☐ Yes	□No
			Evidence of use and supporting documentation Confirming (not a remaining right) clast 5 years Rebuttal to forfeiture (ORS 540.610)	ert issued w	ithin the
			Ready, Willing and Able — Current delivery system sufficiently described in application. Does delivery system have capacity to fully divert and use the authorized rate/duty of the right?	Yes	☐ No
			Would the proposed transfer result in enlargement? If Yes, why? What conditions, if any, will avoid?	Yes	□ No
			Would the proposed transfer result in injury? If Yes, why? What conditions, if any, will avoid?	Yes	□No
			If injury, has WM or GW provided a list of injured water right holders? N/A	Yes	□No
			If POD/POA/APOD/APOA change, will it be from the same source? If No, deny per OAR 690-380-2110(2) N/A	Yes	□No
			Notes:		-
		Dr	aft Preliminary Determination and Cover Letter – 12 pt. Calibri fo	ont	
cw	PR	Coord	·		
			Prepare ModPod workareas		
Щ	ᆜ		Prepare DPD (save as T-XXXXX-dpd-approve/deny (where XXXXX is the transfer number)		
	井		Prepare DPD Cover letter (save as T-XXXXX-dpd-cov)	• .1	
			Prepare Public Notice and/or newspaper notice (if required) (save as T-XXXXX-pd-not		
	Ш		Prepare Remaining Right(s) (if applicable). Send with DPD, cover letter and notice for peer re	eview.	
			Issue Draft Preliminary Determination		
cw					
	Copy [OPD and c	cover letter for paper file		
	Save D	PD and c	over letter as PDF		
	Mail/e	mail to a	pplicant/agent/WM		
	Add w	orkflow it	rem "Draft PD Issued"		
			Report of Ownership Information (ROI)		
cw	PR	Coord			
			Does legal description in ROI/Deed match "from" lands?	Yes	☐ No
			Have all owners on the ROI/Deed signed the application?	Yes	☐ No
			Has a notarized statement of consent been submitted? (if applicable) N/A	Yes	☐ No
			Newspaper Notice (if required)		
cw	PR	Coord	□ N/A		
			Prepare/send letter to applicant/agent regarding newspaper notice cost	Yes	☐ No

			TACS Support delivered receipted funds to caseworker	Yes	☐ No								
			Preliminary Determination and Cover Letter Preparation										
cw	PR	Coord	See cheat sheet at (S:\groups\wr\TACS\6. Transfers\Procedures\DPD to PD Conversion 12-8-detailed instructions										
			Was application amended after DPD was issued? - Make sure amended pages were scanned to WRIS (see support staff) and make sure you mark amended (replaced) pages with SUPERSEDED. Also make findings in PD.										
			If Yes, what was amended?										
			Did amendment change outcome from denial to approval? If Yes, make findings in PD.	Yes	☐ No								
			☐ If POD/POA changes or changes in "from" lands – re-review required from WM ☐ If POA changes – re-review required from GW										
Note:	If POD v	vas amend	ed and changed from a downstream move to upstream within an ISWR reach – Consent to Injury may be r	equired.									
	Save I	DPD as a n	ew document (<i>T-XXXXX-pd-approve/deny.doc</i>) — 12 pt. Calibri font										
	Remo	ve "Draft"	from document										
	Unhid	e hidden	findings (cntrl-A, select Font, uncheck "hidden" box) and add dates										
			as amended, add finding including date of amendment										
	Chang Action		e resulting from any amendments in response to the DPD, including language under Determina	ation and Pro	oposed								
	Unhid	e appeal (protest) language at the end of the document										
	Prepa	re PD Cov	er Letter (save as T-XXXXX-pd-cov)										
	Check	email add	dress(s) for accuracy										
	Notes	•											
	Send 1	to casewo	rker/coordinator for Peer Review										
			Data Center Review of PD		9757								
cw	PR	Coord											
			Email PD and RR(s)(with new cert numbers) to Data* for review – indicate if file is RA *email a	ddress is in l	key								
			Data Center will send notification that file is complete										
			Make any necessary changes to PD or prepare Revised DPD (if substantive changes)										
· · · · · ·			Issue Preliminary Determination										
cw													
Щ			in Manager's box for signature and issuance (support will print cover letter)										
Ш	Add w	orkflow no	otes	·									
CW	рр	Cocr	Protest		-								
CW	PR	Coor	Have protects been received? Vec No. 16 VEC CTOPI Consultant with Protection										
			Have protests been received? Yes No If YES, STOP! Coordinate with Protest section.										

	Final Order										
CW	W See cheat sheet at (S:\groups\wr\TACS\6. Transfers\Procedures\PD to FO Conversion 12-8-2016) for more detailed instructions										
	Do not issue Final Order before this date: (protest period end date or 30 days after date of last newspaper publication)										
	If application had a newspaper notice, verify that Affidavit of Publication was received. Date:										
	Save PD as a new document (T-XXXXX-ord-approve (or deny))										
	Remove "PRELIMINARY DETERMINATION" from document title and replace with "FINAL ORDER." Unhide hidden findings (cntrl-a, select Font, uncheck "hidden" box)										
	Repl	ace "PRC	POSING APPROVAL/DENIAL OF" with APPROVING/DENYING								
	1 *		'judicial review/reconsideration rights" box in the first page footer for the "Final Order" judicial review hide and add Special Order Volume (support will add page #)								
	Upda	ate the h	idden paragraph following the public notice and amendments findings (regarding issuance of PD)								
	Chan	ge "Det	ermination and Proposed Action" to "Conclusions of Law" and update paragraph								
	Repl	ace "If a	pplication T-XXXXX is approved" with Now, therefore, it is ORDERED:"								
	Seled	t list of	conditions below "It is ORDERED" section and turn off Italics. Check numbering (start at "1").								
	i	te Protes ling Date	st language, Document preparation box, and Notice Regarding Servicemembers; Insert e:								
	Final	Check:	All Conclusions of Law are supported by Findings and Transfer Review Criteria								
			Remaining Rights								
cw	PR	Coord	□ N/A								
			Make sure all RR certs have new cert numbers and are entered on the right side of the footer of each RR								
			Update left side of footer to read: <i>T-XXXXX.rr.YYYYY.ini</i> , where YYYYY is original cert number and .ini stands for your initials. New certificate should be on the right.								
			Print RR on certificate paper and include with Final Order for signature								
	Issue Final Order										
cw											
	Pull "	Working	Copy" folder from file								
	Print	and put	FO and RR in Manager's box for signature (manager will deliver to support for processing and issuance)								
Note	es:										
	Pull "Working Copy" folder from file Print and put FO and RR in Manager's box for signature (manager will deliver to support for processing and issuance) Notes:										

STATE OF OREGON

WATER RESOURCES DEPARTMENT

RECEIPT# 1/5540

725 Summer St. N.E. Ste. A

INVOICE #

	(503) 986-0900 / (503) 986-0904 (fax)								
RECE	EIVED FROM	1: Orcher	Hu	ghte (Satur	APPLI	CATION		
BY:		_A550	- '			PE	TIME		
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Oregon

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AFFIDAVIT OF PUBLICATION

TACS-PN
Tacs-Pn
Oregon Dept Of Water Resources
725 Summer ST NE # A
Salem OR 97301-1266

STATE OF WISCONSIN, COUNTY OF BROWN

The Statesman Journal, of general circulation as defined by Sections 193.010 to 193.110, Oregon revised Statutes; printed and Published in Salem in Marion County, Oregon; and that this Public Notices is printed copy of which is hereby annexed was Published in said newspapers in the issue:

07/08/2025, 07/15/2025

and that the fees charged are legal. Sworn to and subscribed before on 07/15/2025

Legal Clerk

Notary, State of WI, County of Brown

My commission expires

Publication Cost:

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Please do not use this form for payment remittance.

VICKY FELTY Notary Public State of Wisconsin PUBLIC NOTICE Notice of Permit Amendment T-14561

PO Box 631824 Cincinnati, OH 45263-1824

T-14561 filed by Orchard Water Association, Heights 4350 Orchard Heights Road 97304, NW, Salem, OR proposes an additional point appropriation of Permit G-10394. The permit allows the use of 0.33 cubic foot per second from a well in Sec. 13, T7S, R4W, WM for For Group Domestic 175 Families in Sects. 16, 17, 18, and 20, T7S, R3W, WM and in Sects. 13 and 14, T7S, R4W, WM. The applicant proposes an additional point of appropriation in Sec. 13, T7S, R4W, WM. The Water Resources Department has concluded the proposed permit amendment appears to be consistent with the requirements of ORS 537.211. The last date of newspaper publication is 07/15/2025.

Statesman Journal July 8 & 15, 2025

Groundwater Transfer Review Summary Form

Transfer/PA # 1- 14561 (KA)
GW Reviewer <u>Travis Brown</u> Date Review Completed: <u>12/12/2024</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 per 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.

Ground Water Review Form: OREGON Oregon Water Resources Department ☐ Water Right Transfer 725 Summer Street NE, Suite A Salem, Oregon 97301-1271 🛛 Permit Amendment (503) 986-0900 ☐ GR Modification www.wrd.state.or.us ☐ Other Application: T-14561 Applicant Name: Orchard Heights Water Assoc. **Proposed Changes:** ☐ POA \boxtimes APOA \square SW \rightarrow GW ☑ RA □ USE □ POU \Box OTHER Reviewer(s): Travis Brown Date of Review: 12/12/2024 Date Returned to WRSD: 12/12/2024 The information provided in the application is insufficient to evaluate whether the proposed transfer may be approved because: The water well reports provided with the application do not correspond to the water rights affected by the transfer. The application does not include water well reports or a description of the well construction details sufficient to establish the ground water body developed or proposed to be developed. Other ____ 1. Basic description of the changes proposed in this transfer: Applicant proposes to add an APOA - "Well 4" (not yet constructed) - to Permit G-10394, which originally authorized 0.33 cfs of year-round Group Domestic use from one well - "Well 3" (POLK 1984/1978). However, the most recent Extension of Time Final Order (dated 3/1/2024) limited development to no more than 0.254 cfs. On Page 9 of the application, the applicant requests the full authorized rate of 0.254 cfs for the proposed APOA, but anticipates that the sustainable yield of the APOA is more likely to be 50-75 gpm (0.111-0.167 cfs). 2. Will the proposed POA develop the same aquifer (source) as the existing authorized POA? No Comments: Both the authorized and proposed POA would develop the Columbia River Basalt aquifer system. 3. a) Is the existing authorized POA subject to a water level decline condition? Yes Comments: Permit G-10394 does not contain any decline conditions. b) If yes, for each POA identify the reference level, most recent spring-high water level, and whether an applicable permit decline condition has been exceeded: N/A 4. a) Is there more than one source developed under the right (e.g., basalt and alluvium)? Yes No Comments: The authorized POA produces groundwater only from the Columbia River Basalt aquifer system.

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

b) If yes, estimate the portion of the right supplied by each of the sources and describe any

a) Will this proposed change, at its maximum allowed rate of use, likely result in an increase in interference with another ground water right? Comments: The nearest neighboring well to the proposed APOA is X Yes POLK 688, ~1,070 ft north of the APOA and ~2,950 ft south of the authorized POA. Although the deepest water-bearing zone noted in POLK 688 (172-180 ft bls [~609-601 ft msll) is above the proposed open interval of the APOA, the bottom of POLK 688 (282 ft bls [~499 ft msl]) is coincident with the proposed open interval of the APOA (see attached Well Construction Cross-Section). Furthermore, POLK 688 fully penetrates the basalt aquifer system at its location and extends ~110 ft into the underlying marine sedimentary bedrock, with its noted water bearing zone occurring at the apparent contact between the Columbia River Basalt Winter Water Member (Tgww) and the sedimentary bedrock (Tms). This contact appears to slope downward toward the south as evidenced by the mapped contact at ~700-710 ft msl (~100 ft above the elevation of the noted water-bearing zone in POLK 688) around Croft Reservoir and the much greater mapped thickness of the Columbia River Basalt to the south, with the Ortley Member (Tgo) mapped as present beneath the Winter Water Member around Glenn Creek but absent around Croft Reservoir (Beeson and Tolan, 2001). The sloped basalt-sedimentary contact likely is the result of the basalt having been emplaced upon the eroded and/or structurally-deformed topography of the sedimentary bedrock, since the contact between the Winter Water Member and the Ortley Member of the basalt appears to have a much more even grade and does not slope as steeply or in the same direction as the basalt-sedimentary contact, which is illustrated in the B-B' cross-section by Beeson and Tolan (2001) (attached). The water-bearing zone at the basalt-sedimentary contact in POLK 688 likely resulted from the rapid cooling and fracturing of the basalt as it was emplaced and, therefore, could be expected to exist at most (if not all) locations of basalt-sedimentary bedrock contact. Because of the expected near-ubiquity of the basaltsedimentary contact water-bearing zone and its differing orientation from the interflow water-bearing zones within the basalt, these two types of water-bearing zones likely intersect at various locations throughout the area of interest. Therefore, hydraulic stresses from pumping groundwater in the basalt interflow water-bearing zones could be expected to propagate into the basalt-sedimentary contact water-bearing zones and vice versa. As such, it is likely that pumping the proposed APOA would likely cause interference with POLK 688 and, due to the proposed APOA's closer proximity to POLK 688 relative to the authorized POA, interference with POLK 688 would likely increase as a result of the proposed change. 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? No If yes, explain: Potential interference with POLK 688 from the proposed ☐ Yes APOA was analyzed using the Theis (1935) solution for drawdown in a confined aquifer (see attached Well-to-Well Interference Analysis). Results of the analysis indicate that, while interference with POLK 688 from the proposed APOA may be significant, it will not likely result in injury to POLK 688.

6.	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: The proposed APOA would be further from the nearest
	presumed point of hydraulic connection with surface water – the exposed contact between
	the Columbia River Basalt Winter Water Member (Tgww) and the underlying marine
	sedimentary bedrock (Tms) around Croft Reservoir, along the perennial stream at the bottom
	of Winslow Gulch. The proposed APOA would be closer than the authorized POA to Glenn
	Creek, with presumed points of hydraulic connection within the exposed Columbia River
	Basalt Ortley Member (Tgo) where Glenn Creek is first noted as perennial on the USGS
	topographic map (SW ¼ of the NW ¼ of Section 19, T7SR3W) or near the exposed contact
	between the Columbia River Basalt Ortley Member (Tgo) and the underlying marine sedimentary bedrock (Tms) in the NW ¼ of Section 20, T7SR3W. However, Glenn Creek is
	in the same Water Availability Basin (WAB) as Winslow Gulch, and Winslow Gulch is still
	closer to the proposed APOA than the perennial reach of Glenn Creek. Therefore, no
	significant increase in interference with surface water is anticipated from the proposed
	change.
	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:
	Provide context for minimal/significant impact: 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 specified in the water use subject to transfer?
	\square Yes \square No Comments: $\underline{N/A}$
8.	What conditions or other changes in the application are necessary to address any potential issues identified above: None
9.	Any additional comments: The proposed APOA is subject to the special area well

References

0028(3)).

Application File: G-10455 (Permit G-10394), T-14561

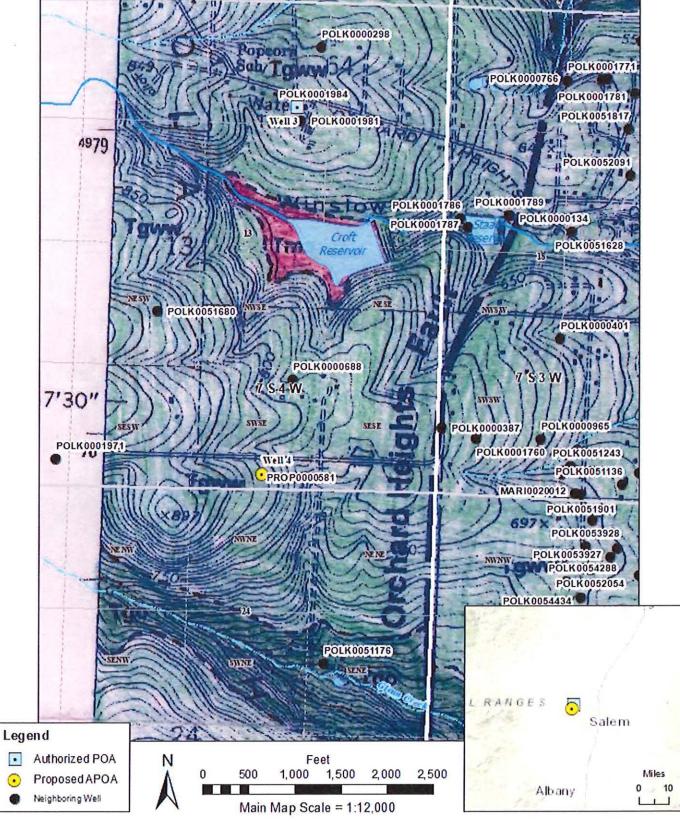
Water Well Reports: POLK 298, 387, 688, 1700, 1766, 1782, 1785, 1806, 1962, 1981, 1983, 1984/1978, 51176, 51680, 52802, 54706

construction standards for the Eola Hills Groundwater Limited Area (OAR 690-200-

Beeson, M.H., and Tolan, T.L., 2001, DRAFT Geologic Map of the Salem West Quadrangle, Oregon [map], 1:24,000, U.S. Geological Survey, Reston, VA.

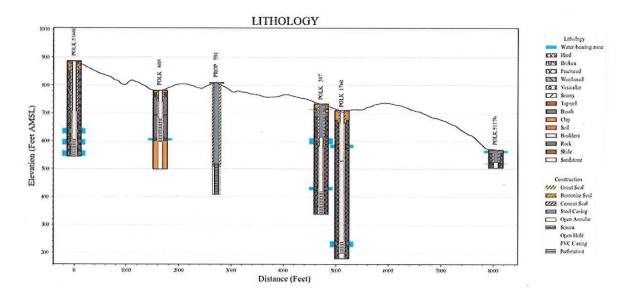
- Conlon, T.D., Wozniak, K.C., Woodcock, D., Herrera, N.B., Fisher, B.J., Morgan, D.S., Lee, K.K., and Hinkle, S.R., 2005, Ground-water hydrology of the Willamette Basin, Oregon, Scientific Investigations Report 2005-5168: U. S. Geological Survey, Reston, VA.
- Theis, C.V., 1935, The relation between the lowering of the piezometric surface and the rate and duration of discharge of a well using groundwater storage, American Geophysical Union Transactions, vol. 16, p. 519-524.
- Vorhis, R.C., 1979. Transmissivity from pumped well data. Well Log, National Water Well Association newsletter, vol. 10, no. 11, Dec. 1979, pg. 50-52.

Well Location Map T-14561

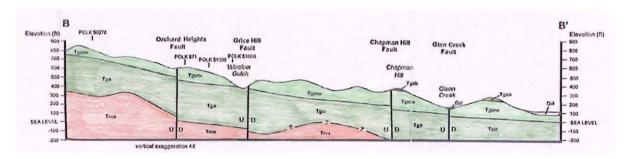


Service Layer Credits. Sources. Esri, HERE, Garmin, Intermap, increment P. Corp., GEBCO, USGS, FAO, NPS, NRCAN, GeoBase, IGN, Kadaster NL, Ordnance Survey, Esri Japan, METI, Esri China (Hong Kong), (c) OpenStreetMap contributors, and the GIS User Community

Well Construction Cross-Section

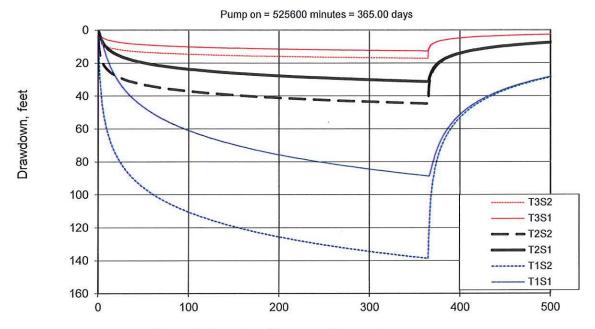


Beeson and Tolan (2001) B-B' Cross-Section



Well-to-Well Interference Analysis - APOA to POLK 688

Theis Drawdown and Recovery at r = 1070 ft From Pumping Well



Elapsed Time Since Pumping Started, days

Pumping rate, Q = 0.254 cfs [maximum developable rate]

Pumping time, $t_{pump} = 365$ days [year-round]

Radial distance, r = 1,070 ft [approximate distance from proposed APOA to POLK 688]

Transmissivity: $T1 = 80 \text{ ft}^2/\text{day} \mid 300 \text{ ft}^2/\text{day} \mid 900 \text{ ft}^2/\text{day}$ [Estimated from water well report specific capacities via Vorhis (1979) method]

Storativity: $S1 = 0.001 \mid S = 0.0001$ [Conlon et al., 2005]

Estimated Available Water Column in POLK 688 = 256 ft = 26 ft bls [Static Water Level, 11/23/1994] – 282 ft bls [total well depth per water well report]

Watermaster Review Form: Water Right Transfer



Oregon Water Resources Department 725 Summer St NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

Transfer Application: T-14561

Review Due Date:

Applica	ant Name: Orchard Heights Water Association
Propos	sed Changes: POU POD ✓ POA USE OTHER
Review	ver(s): Joel Plahn Date of Review:
1.	Do you have <u>evidence</u> that the right has not been used in the last 5 years and that the presumption of forfeiture would not likely be rebuttable? Yes No If "Yes", attach evidence (e.g. dated aerial photo showing pavement or building on the land for >5 yrs.)
2.	Is there a history of regulation on the source that serves this (or these) right(s) that has involved the transferred right(s) and downstream water rights? Yes No Generally characterize the frequency of any regulation or explain why regulation has not occurred:
3.	Have headgate notices been issued for the source that serves the transferred right(s)? Yes No Records not available.
4.	In your estimation, after the proposed change, would distribution of water for the right(s) result in regulation of other water rights that would not have occurred if use under the original right(s) was/were maximized? Yes Vo If "Yes", explain:
5.	In your estimation, if the proposed change is approved, are there upstream water rights that would be affected? Yes No If "Yes", describe how the rights would be affected and list the rights most affected:

6.	Check here if it appears that downstream water rights benefit from return flows resulting from the current use of the transferred right(s)? If you check the box, generally characterize the locations where the return flows likely occur and list the water rights that benefit most:
	N/A For POD changes and instream transfers, check here if there are channel losses between the old and new PODs or within the proposed instream reach? If you check the box, describe and, if possible, estimate the losses:
8.	N/A For instream transfers that propose protection of a reach beyond the mouth of the source stream: N/A Would the quantity be measureable into the receiving stream consistent with OAR 690-077-0015(8)? Yes No
9.	For POU changes: N/A Is it likely the original place of use would continue to receive water from the same source? Yes No If "Yes", explain:
10.	For POU or USE changes: N/A In your best judgment, would use of the existing right at "full face value," result in the diversion of more water than can be used beneficially and without waste? Yes No If "Yes", explain:
11.	 For POU changes that involve micro-irrigation:

b.	Has a temporary transfer of this nature been previously filed and approved on the same lands (or portions thereof) as those lands involved in this transfer?
	Yes No If "Yes", answer the following:
	i. Were there any problems with more acres being irrigated (or wetted) than were authorized under the temporary transfer? Yes No If "Yes", explain:
	ii. Did the designated areas that were to remain dry (or not wetted) under the temporary transfer actually remain dry? Yes No If "No", explain:
	iii. Did the applicant comply with and meet all of the conditions of the temporary transfer? Yes No If "No", explain:
	iv. Do you have any other observations regarding the temporary transfer? Yes No If "Yes", describe:
	v. Did the applicant demonstrate to the Department through monitoring and site inspections by the Watermaster that neither injury nor enlargement occurred as a result of the temporary transfer? Yes No If "No", explain:
	c. To the best of your knowledge, if this transfer is approved, does it appear that: i. "Injury" will occur to other water rights that share the same source? Yes No If "Yes", explain:
	ii. "Enlargement" of the water right being transferred will occur? Yes No If "Yes", explain:

Watermaste	er Review Form		Transfer Applicatio
		ied through the above questions that should be consid "can be effected without injury to other rights"?	lered in
Ye	es 🚺 No If "Yes", exp	lain:	
13. What a	alternatives may be availab	ole for addressing any issues identified above:	
		d in the transfer order to avoid enlargement of the righ as checked and provided below:	nt or injury to
	or POU changes that involved in the control of the	<u>ve micro-irrigation</u> , provide the monitoring and reporti /enlargement:	ng conditions
	A Headgate should be requ	ired prior to diverting water.	
1 1	Measurement Devices for P sections of Page 4)	OD or POA: (if this condition is selected, also fill in the	top
	or, with prior approval of diversion/appropriation with the exception	y begin under this order, the water user shall install a total of the Director, another suitable measuring device, at each new point of diversion/approtection and existing) OR at each new point of diversion/approtection and that water rights issued to the Bureau of Reclamation or an are not subject to this condition.	each point of opriation
	c. The water user shall of however, where the mete	maintain the meters or measuring devices in good working allow the Watermaster access to the meters or measuring a ers or measuring devices are located within a private structu est access upon reasonable notice.	devices; provided
	eservoir water use measur of Page 4)	rement: (if this condition is selected, also fill in the top	sections
	or, with prior approval of	y begin under this order, the water user shall install <u>staff quade</u> f the Director, other suitable measuring devices, that measu In empty and full in each reservoir. Staff gages shall be Unite	re the entire
	suitable measuring devic adjustable outlet valve m order. A written waiver r	y begin under this order, if the reservoir is located in channers must be installed upstream and downstream of the reser Thust be installed. The water user shall maintain such devices may be obtained, if in the judgment of the Director, the instance of the adjustable outlet valve, will provide no publications.	voir, and, an s in good working allation of weirs or
* The fo	Illowing alternative device	(s) should be substituted for the bold, underlined dev	ice in the above
	Weir	Submerged Orifice	
	Parshall Flume	Flow Restrictor	
	Other:		
TA CC			

Oregon Water Resources Department

Measurement Condition Information for the Applicant

(To be sent with the Draft Preliminary Determination or Final Order)

Transfer #: T-	
In order to avoid enlargement of the right or injury to other rights, a w be required to be installed prior to diversion of water, as a condition of this transfer: at each point of diversion/appropriation (new and existing) OR at each new point of diversion/appropriation.	1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
For additional information, or to obtain approval of a different type of measurement device, the applica should contact the area Watermaster:	nt
Watermaster name:	
District:	
Address:	
City/State/Zip:	
Phone:	
Email:	
Note : If a device other than the one specified in the Preliminary Determination or Final Order is appro- by the Watermaster, fill out and mail the form below to the Salem office.	ved

Approval of an Alternate Measurement Device T- (to be filled out after consultation with the applicant, or after a site visit)	
On behalf of the Director, I authorize use of the following suitable alternate measurement device:	
Watermaster signature District Date	
If this form is used for approval of an alternative measurement device, it must be mailed to:	
Oregon Water Resources Department	
725 Summer Street NE, Suite A	

Page 5 of 5

Last revised May 2019

Salem, OR 97301-1266

STATE OF OREGON WATER RESOURCES DEPARTMENT

RECEIPT # 144267

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172 (503) 986-0900 / (503) 986-0904 (fax)

INVOICE #

(305) 300-03007 (305) 380-0304 (18X)								
RECI	EIVED FRO	M: Orcha	1 Heights	Water	APPLICATION			
BY:	BY: A550c.				PERMIT			
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		L			TOTAL REC'D	\$ 2,002.95		
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		WATER RIGHTS:		EXAM FEE		RECORD FEE		
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	0203	GROUND WATER		\$	0204	S		
	0205	TRANSFER		\$				
		WELL CONSTRUC	CTION	EXAM FEE		LICENSE FEE		
	0218	WELL DRILL CON	STRUCTOR	\$	0219	\$		
		LANDOWNER'S P	ERMIT		0220	\$		
		OTHER	(IDENTIFY)					
	0536	TREASURY	0437 WELL	CONST. STAR	TFEE			
	0211	WELL CONST STA	RT FEE	\$	CARD#			
	0210	MONITORING WE	LLS	\$	CARD#			
		OTHER	(IDENTIFY)					
-	0607	TREASURY	0467 HYDRO	ACTIVITY	LIC NUMBER			
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	0231	HYDRO LICENSE	FEE (FW/WRD)			\$		
		HYDRO APPLICAT	ION			\$		
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RECEIPT: 144267 Distribution - White Copy - Customer, Yellow Copy - Fiscal, Blue Copy - File, Buff Copy - Fiscal

DATED: 11 26-21211 BY: (150 1) MILE

Received by OWRD

NOV 26 2024

REIMBURSEMENT AUTHORITY APPLICANT'S AGREEMENT Contract Number: R11-526-25

Salem, OR

This Agreement is between the Oregon Water Resources Department, hereafter OWRD, and Orchard Heights Water Association, hereafter Applicant, hereafter known together as the parties.

OWRD Information		Applica	Applicant's Information Ap		Applicant's Representative	
Contac Title: Addres	Transfer Advisor/Manager	Name: Contact: Address:	Orchard Height Water Association Jennifer Meltzer 4350 Orchard Heights Rd. NW Salem, OR 97304	Name: Contact: Address:	Summit Water Resources, LLC Ryan Dougherty, PE, RG, CWRE 4784 SE 17 th Avenue, Ste 111 Portland, OR 97202	
Phone: Fax:	: (503) 871-1889 (503) 986-0901	Phone: Fax:	(503) 589-2193	Phone: Fax:	(775) 229-5667	
Email:	lisa.j.jaramillo@water.oregon.gov	Email:	meltzerfam@gmail.com	Email:	rdougherty@summitwr.com	_//

Purpose The purpose of this Agreement is to expedite the processing of the **Transfer Application.** (Application Number: T-14561)

- 1. Authority. The OWRD has been authorized pursuant to ORS 536.055 to enter into a voluntary agreement with any applicant, permittee or regulated entity (collectively Applicant) for expediting or enhancing a regulatory process. In making this agreement, OWRD shall require the applicant to pay the full cost of expedited process.
- 2. Restrictions. Applicant and OWRD agree that this Agreement shall not be construed to restrict in any way the decisions and actions by OWRD. OWRD shall be free to exercise independent judgment consistent with existing laws and regulations.
- 3. Effective Date and Duration. Unless otherwise terminated by non-deposit of funds by the Applicant, this Agreement shall become effective on the date on which both parties have signed the Agreement and the full deposit of the estimated cost of the proposed service.

4. Consideration.

- a. Applicant shall pay OWRD in advance for actual costs incurred by OWRD. The estimated maximum reimbursement payable to OWRD under this Agreement is \$2,002.95. Applicant agrees to pay the full amount of \$2,002.95 to OWRD prior to commencement of any work stated in this Agreement. This payment will be placed in an account administered by OWRD and drawn upon as costs are actually incurred. If the actual cost of performing the work is less than payments received, OWRD will refund the unspent balance. If the actual cost of processing exceeds the estimate, the Applicant can either elect to terminate this Agreement or amend the Agreement to reflect the increase in cost.
- b. The costs stated in this Agreement do not include the statutory application processing and filing fees.
- 5. Confidentiality. Applicant agrees that any information provided to or acquired by OWRD under this Agreement will be subject to the Oregon Public Records Law and shall be considered public records.
- 6. Indemnity. Applicant shall defend, save, hold harmless, and indemnify the State of Oregon, OWRD, and their officers, employees, and agents from and against all claims, suits, actions, losses, damages, liabilities, costs, and expenses of any nature resulting from or arising out of, or relating to the activities of Applicant or its representatives, officers, employees, contractors, or agents under this Agreement or with respect to the expedited service. The Applicant acknowledges that the Oregon Water Resources Department cannot and does not guarantee a favorable review under the subject regulatory process.

- 7. **Termination by Applicant.** Applicant may request to terminate this agreement only in writing at anytime during the process. The Applicant agrees to pay for the work done by OWRD up until the time of the written termination request. OWRD, upon receiving such written termination request from the Applicant, will refund any unspent balance.
- 8. Termination by OWRD. OWRD may terminate this Agreement if the applicant fails to provide any requested items necessary to complete the application and/or comply with applicable rule requirements within the specified timeframe outlined in the request letter, being a period of not less than 30 days.
- Funds Authorized and Available. By its execution of this Agreement, Applicants certify that sufficient funds are authorized and available to cover the expenditures contemplated by this Agreement.
- 10. Duration of Estimate. The Estimate of Time to completion is approximately 120 days once this Agreement has been fully executed and payment of the estimated cost deposited. If the Applicant's Agreement is not received by the Department within thirty (30) days of mailing the Agreement, the Applicant may need to re-apply for a new estimate. NOTE: Any time estimate is approximate; No guarantee of Final Order issuance of a date is certain. Duration estimates do not include any statutory waiting periods.
- 10. Completion Date. OWRD, by the execution of this Agreement does not guarantee the completion date indicated in this Agreement. Completion date is only an estimate and may be affected by the Department's workload, issues arising from the processing of the requested services and Applicant's timely response to requests for additional information.
- 11. Captions. The captions or headings in this Agreement are for the convenience only and in no way define, limit, or describe the scope, or intent, of any provision of this Agreement.
- 12. Amendment and Merger. The terms of this Agreement shall not be waived, altered, modified, supplemented, or amended in any manner whatsoever, except by written instrument signed by both parties. Such waiver, consent, modification or change, if made, shall be effective only in the specific instance and for the specific purpose given. There are no understandings, agreements or representations, oral or written, not specified herein regarding this Agreement.

13. Signatures. All parties, by the authorized representative's signature below, hereby acknowledge that they have read this Agreement, understand it and agree to be bound by its terms and conditions.

For Applicant:

Name/Title

Date

For OWRD:

Dwight French - Administrator

-27-2024

Date

Mail signed Agreement to:

Stacy Phillips Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, OR 97301-1266

Received by OWRD

NOV 26 2024

Salem, OR

STATE OF OREGON WATER RESOURCES DEPARTMENT

RECEIPT # 144173

725 Summer St. N.E. Ste. A SALEM, OR 97301-4172 (03) 986-0900 / (503) 986-0904 (fa)

INVOICE #

(503) 986-0900 / (503) 986-0904 (fax)							
RECEIVED FRO	M: Orchor	d. Heish	t	APPLICATION			
BY:	water	AKOC.		PERMIT			
CASH: CI	HECK:#	THER: (IDENTIFY		TRANSFER	T-14801		
	X 10149	ATTIEN. (IDENTIF)	9)	TOTAL REC'D	18/75 00		
	ACITY				1.120.00		
1083	TREASURY		MISC CASH A	ССТ			
0407	COPIES 4719	- RI	1526-25		S		
0412	OTHER: (I	DENTIFY)	Transfer	12 A	\$ 125.00		
0243 I/S Le	ease 0244	Muni Water Mgmt	. Plan 02	45 Cons. Water			
		4270 WRD	OPERATING A	ACCT			
	MISCELLANEOUS		Name of the Control o				
0407	COPY & TAPE FEE	S			\$		
0410	RESEARCH FEES				\$		
0408	MISC REVENUE:	(IDENTIFY)	-		\$		
TC162	DEPOSIT LIAB. (I	DENTIFY)			\$		
0240	EXTENSION OF T	IME			\$		
3. 4	WATER RIGHTS:		EXAM FEE		RECORD FEE		
0201	SURFACE WATER		\$	0202	\$		
0203	GROUND WATER		S	0204	\$		
0205	TRANSFER		\$				
	WELL CONSTRUC	OTION	EXAM FEE		LICENSE FEE		
0218	WELL DRILL CON	STRUCTOR	\$	0219	\$		
	LANDOWNER'S P	ERMIT		0220	\$		
	OTHER	(IDENTIFY)					
0536	TREASURY	0437 WEL	L CONST. STAI	RT FEF			
0211	WELL CONST STA						
0210	MONITORING WE		\$	CARE			
02.10							
	OTHER	(IDENTIFY)					
0607	TREASURY		RO ACTIVITY	LIC NUMBER	1000		
0233	POWER LICENSE				\$		
0231	HYDRO LICENSE	FEE (FW/WRD)			\$		
	HYDRO APPLICAT	ION			\$		
	TREASURY	OTH	ER / RDX				
FUND		_ TITLE	RECEIV	ED			
OBJ. COD	E	VENDOR ()	ED THE CO	OLIA ITTE			
DESCRIPT	TION		LIC THE CO	DUNIER	\$		
			The second second second				

RECEIPT: 144173

DATED 11-13-24 BY: mmills



OREGON WATER RESOURCES DEPARTMENT TRANSFER REIMBURSEMENT AUTHORITY **ESTIMATE APPLICATION**



ORS 536.055 authorizes the Oregon Water Resources Department to expedite or enhance regulatory processes voluntarily requested under the agreement.

Please contact Transfer Personnel before submitting this request; as the application fee is a non-refundable \$125.00 fee per request. Checks submitted for this application should be separate From Transfer fees.

The purpose of this application is to obtain estimates of the cost and time required to process a Transfer Application Request. There is a non-refundable application fee of \$125.00 per request.

REQUEST	TYPE	FILE NUMBER		
	Transfer			
×	Application	Transfer Number	T-1456L	

	Applicant Information	Applicant's Representative/Contact
Name: <u>Jennifer Meltzer</u> <u>Ryan Dougherty, PE, RG</u>		Ryan Dougherty, PE, RG, CWRE
Address:	Orchard Heights Water Association	Summit Water Resources, LLC
	4350 Orchard Heights Road NW	4784 SE 17th Avenue, Suite 111
	Salem, OR 97304	Portland, OR 97202
Phone:	503-589-2193	775-229-5667
Fax:	_	<u>-</u>
E-Mail Address:	meltzerfam@gmail.com	rdougherty@summitwr.com

I understand the following:

- That upon receipt of my non-refundable application fee of \$ 125.00, OWRD will, within fourteen (14) days, notify me in writing of the estimate of costs and time frame for the expedited service.
- That this fee covers the reimbursement authority staff to evaluate and provide the estimate for processing of the request.
- That OWRD will, within fourteen (14) days, notify me in writing of the estimates of costs and time frame for the expedited service.
- That upon receiving the estimate I may agree or decline to enter into a formal contract to pay the estimated cost in advance to initiate the expedited service.
- An incomplete or inaccurate application may delay the process and increase the cost to process my request.
- Expedited processing does not guarantee a favorable review of my request.

 Heceived by OWRD Send completed Application and payment to:

Oregon Water Resources Department Transfer Reimbursement Authority Program

725 Summer St. NE, Suite A

NOV 13 2024 Received by OWRD

Salem, OR

OCT 0 2 2024

Salem, OR

I certify that I am the (check one):

Salem, OR 97301-1271

• Applicant C Applicant's Representative C Other (Please specify)

Name: Jennifer Meltzer – Orchard Heights Water Association

Signature:

OWRD USE ONLY: Reimbursement Authority Number: R11-526 -23

Received by OWRD

Application for

Permit Amendment

Salem, OR

NOV 13 2024 OREGON WATER RESOURCES DEPARTMENT

Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

Part 1 of 5 - Minimum Requirements Checklist

This permit amendment application will be returned if Parts 1 through 5 and all required attachments are not completed and included. For questions, please call (503) 986-0900, and ask for Transfer Section

		Tot duestions, please can (505) 500-0500, and ask for transfer Section.	Received by	CHANO	
	Check	all items included with this application. (N/A = Not Applicable)	OCT 0 2 2	024	
X		Part 1 – Completed Minimum Requirements Checklist.			
		Part 2 – Completed Application Map Checklist.	Salem, (OR	
\boxtimes		Part 3 – Application Fee, payable by check to the Oregon Water Resources completed Fee Worksheet, page 3. Try the new online fee calculator at: http://apps.wrd.state.or.us/apps/misc/wrd fee calculator.	Department, a	ind	
\boxtimes		Part 4 – Completed Applicant Information and Signature.			
\boxtimes	Part 5 – Information about Permits to be Amended: Number of permits to be amended: <u>1</u> List the Permits here: <u>G-10394</u> Please include a separate Part 5 for each permit. (See instructions on page 6)				
\boxtimes		Completed Permit Amendment Application Map (Does not have to be pre Water Right Examiner).	pared by a Cert	ified	
	⊠ N/F	Request for Assignment Form and statutory fee. The request for assignment completed if the applicant is not the permit holder of record and needs to permit; or the landowner of the proposed place of use is not the permit holder to be assigned to the permit (the Request for Assignment Form is an https://www.oregon.gov/OWRD/Forms/Pages/default.aspx). Assignment applicant is the permit holder of record.	be assigned to older of record vailable online a	the and at	
	⊠ N/A	Affidavit(s) of Consent are required from all permit holder(s) of record if the tothe applicant or other permit holders of record that are not listed as ap	100 miles	assigned	
\boxtimes	□ N//	A Oregon Water Resources Department's Land Use Information Form with a (or signed land use form receipt stub) from each local land use authority in diverted, conveyed, and/or used. Not required if water is to be diverted, conly on federal lands or if all of the following apply: a) a change in place of structural changes, c) the use of water is for irrigation only, and d) the use irrigation district or an exclusive farm use zone.	which water is onveyed, and/o use only, b) no	s to be or used	
\boxtimes	□ N/A	Water Well Report/Well Log for changes in point(s) of appropriation (well point(s) of appropriation.	s)) or additiona	1	
	⊠ N/A	A Geologist Report for a change from a surface water point of diversion to a appropriation (well), if the proposed well is more than 500 feet from the s more than 1000 feet upstream or downstream from the point of diversion	urface water so	urce and	
		(For Staff Use Only)			
		WE ARE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S): Application fee not enclosed/insufficient Map not included or incomple Land Use Form not enclosed or incomplete Additional signature(s) required Part is incomplete Other/Explanation	te		
		Staff: 503- Date:	1		

Your permit amendment application <u>will be returned</u> if any of the map requirements listed below are not met.

Please be sure that the map you submit includes all the items listed below and meets the requirements of OAR 690-380-3100, however, the map does <u>not</u> have to be prepared by a Certified Water Right Examiner. Check all boxes that apply.

	⊠ N/A	If more than three permits are involved, separate maps for each perm	Meceived by OWHD
\boxtimes		Permanent quality printed with dark ink on good quality paper.	OCT 0 2 2024
\boxtimes		The size of the map can be $8\% \times 11$ inches, $8\% \times 14$ inches, 11×17 inches. For 30×30 inch maps, one extra copy is required.	Received by SWAD nes, or up to 30 % 30 AD NOV 1 8 2074
\boxtimes		A north arrow, a legend, and scale.	Salem, OR
\boxtimes		The scale of the map must be: 1 inch = 400 feet, 1 inch = 1,320 feet, the assessor map if the scale is not smaller than 1 inch = 1,320 feet, or a supproved by the Department.	
\boxtimes		Township, Range, Section, ¼ ¼, DLC, Government Lot, and other recognized survey lines.	gnized public land
\boxtimes		Tax lot boundaries (property lines) are required. Tax lot numbers are	recommended.
\boxtimes		Major physical features including rivers and creeks showing direction reservoirs, roads, and railroads.	of flow, lakes and
\boxtimes		Major water delivery system features from the point(s) of diversion/a main pipelines, canals, and ditches.	ppropriation such as
\boxtimes		Existing place of use that includes separate hachuring for each water of date, and use including number of acres in each quarter-quarter section as projected within government lots, of other recognized public land survey subdivisions. If less than the entire being changed, a separate hachuring is needed for the portion of the	on, government lot, or donation land claims, or ety of the permit is
	⊠ n/a	If you are proposing a change in place of use, show the proposed place hachuring that includes separate hachuring for each permit, priority denumber of acres in each quarter-quarter section, government lot, or it section as projected within government lots, donation land claims, or public land survey subdivisions.	ate, and use including n each quarter-quarter
\boxtimes		Existing point(s) of diversion or well(s) with distance and bearing or correcognized survey corner. This information can be found in your water	
\boxtimes	□ N/A	If you are proposing a change in point(s) of diversion or well(s), show location and label it clearly with distance and bearing or coordinates. are used, latitude-longitude coordinates may be expressed as either d seconds with at least one digit after the decimal (example $-42^{\circ}32'15$. with five or more digits after the decimal (example -42.53764°).	f GPS coordinates egrees-minutes-

	Salem, OR FEE WORKSHEET for PERMIT AMENDMENT						
1	Base Fee (includes one type of change to one permit for up to 1 cfs) Received by OWRI	1	\$1,360				
	Types of change proposed: OCT 0 2 2024		-				
	☐ Place of Use ☐ Point of Diversion/Appropriation						
	Number of above boxes checked = 1 (2a) Salem, OR						
	Subtract 1 from the number in line $2a = 0 (2b)$ If only one change, this will be 0						
2	Multiply line 2b by \$1090 and enter » » » » » » » » » » » » » » » » » » »	2	\$0				
	Number of permits included in Permit Amendment <u>1 (3a)</u>						
	Subtract 1 from the number in 3a: 0 (3b) If only one permit this will be 0						
3	Multiply line 3b by \$610 and enter » » » » » » » » » » » » » » » » » » »	3	\$0				
	Do you propose to add or change a well, or change from a surface water POD to a well?						
	No: enter 0 Yes: enter \$480 for the 1st well to be added or changed \$480 (4a)						
	Do you propose to add or change additional wells?	•					
	No: enter 0 Yes: multiply the number of additional wells by \$410(4b)						
4	Add line 4a to line 4b and enter » » » » » » » » » » » » » » » » » » »	4	\$480				
	Do you propose to change the place of use?						
	No: enter 0 on line 5						
	Yes: enter the cfs for the portions of the permits to be amended (see below*): (5a)						
	Subtract 1.0 from the number in 5a above: (5b)						
	If 5b is 0, enter 0 on line 5 » » » » » » » » » » » » » » » »						
	If 5b is greater than 0, round up to the nearest whole number: (5c) and multiply 5c	_	ćo				
5	by \$350, then enter on line 5 » » » » » » » » » » » » » » » » » »	5 6	\$0				
6	Add entries on lines 1 through 5 above » » » » » » » » » Subtotal:	6	\$1,840				
	Is this permit amendment:						
	necessary to complete a project funded by the Oregon Watershed Enhancement Board (OWEB) under ORS 541.932?						
	endorsed in writing by ODFW as a change that will result in a net benefit to fish and						
	wildlife habitat?						
	If one or more boxes is checked, multiply line 6 by 0.5 and enter on line 7						
7	If no box is applicable, enter 0 on line 7» » » » » » » » » » » » » »	7	\$0				
Я	Subtract line 7 from line 6 » » » » » » » » » » » » » » » Permit Amendment Fee:	8	\$1,840				

- *Example for Line 5a calculation to transfer 45.0 acres of Primary Permit S-12345 (total 1.25 cfs for 100 acres) and 45.0 acres of Supplemental Permit S-87654 (1/80 cfs per acre) on the same land:
- 1. For irrigation calculate cfs for each permit involved as follows:
 - a. Divide total authorized cfs by total acres in the permit (for S-12345, 1.25 cfs \div 100 ac); then multiply by the number of acres to be changed to get the application cfs (x 45 ac= 0.56 cfs).
 - b. If the water right permit does not list total cfs, but identifies the allowable use as 1/40 or 1/80 of a cfs per acre; multiply number of acres proposed for change by either 0.025 (1/40) or 0.0125 (1/80). (For S-87654, 45.0 ac x 0.0125 cfs/ac = 0.56 cfs)
- 2. Add cfs for the portions of permits on all the land included in the application; however **do not count** cfs for supplemental permits on acreage for which you have already calculated the cfs fee for the primary permit on the same land. The fee should be assessed only once for each "on the ground" acre included in the application. (In this example, blank 5a would be only 0.56 cfs, since both permits serve the same 45.0 acres. Blank 5b would be 0 and Line 5 would then also become 0).

Part 4 of 5 – Applicant Information and Signature

A	ממ	lica	nt	Info	rmation	
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• •				- Heceived by OWIN						
APPLICANT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.						
Orchard Heights Water	Orchard Heights Water Association 503-428-8703									
ADDRESS	- 0CT 0 2 2024 -									
4350 Orchard Heights Re		L•Salem. O∂								
CITY	STATE	ZIP	E-MAIL	Omen, On						
Salem	OR	97304	meltzerfam@gmail.com							
BY PROVIDING AN E-MAIL ADDRESS, CONSENT IS GIVEN TO RECEIVE ALL CORRESPONDENCE FROM THE DEPARTMENT										
	ELECTRONICALLY. COPIES OF THE FINAL ORDER DOCUMENTS WILL ALSO BE MAILED.									

Agent Information — The agent is authorized to represent the applicant in all matters relating to this application.

AGENT/BUSINESS NAME			PHONE NO.	ADDITIONAL CONTACT NO.		
RYAN DOUGHERTY, PE, RG, C	WRE / SUMMIT WAT	ER RESOURCES LLC	775-229-5667	-		
ADDRESS			FAX NO.			
4784 SE 17th Avenue, Su	ite 111		•			
CITY	STATE	ZIP	E-MAIL			
Portland	OR	97202	rdougherty@summitwr.com			
BY PROVIDING AN E-MA	IL ADDRESS, CONSE	NT IS GIVEN TO RECEI	VE ALL CORRESPONDENC	E FROM THE DEPARTMENT		
ELECTRONICALLY. COPIE						

Explain in your own words what you propose to accomplish with this permit amendment; and why:
The Orchard Heights Water Association (Association) is submitting a permit amendment application to add a new well
(Well #4) to the Association's existing groundwater permit (G-10394) to more efficiently use the authorized capacity of
permit G-10394 to reliably provide drinking water to the Association's customers. The proposed point of
appropriation is located within the same Groundwater Limited Area (Eola Hills Groundwater Limited Area) and will
produce groundwater from the same aquifer. No additional use of water is associated with this permit amendment
beyond the current authorized capacity of permit G-10394 (0.254 cubic feet per second, as limited by the most recent
approved extension of time).

If you need additional space, continue on a separate piece of paper and attach to the application as "Attachment 1".

Check this box if this project is fully or partially funded by the American Recovery stimulus dollars)	and Reinvestment Act. (Federal Received by OWAD
Is the applicant the permit holder of record? 🛛 Yes 🗌 No	NOV 13 2024
area and a district the second of the second	

If NO, include either:

Salem. OR

A completed assignment form (with required statutory assignment fee), assigning all or a portion of the permit to the applicant(s), OR

An affidavit of consent from the permit holder(s) of record that gives permission for the applicant to amend the permit.

Has the Completion ("C") Date of the permit(s) in this application expired? ☐ Yes ☒ No

If YES, this application will not be accepted by the Department.

If NO, what are the completion dates of the permit(s)? 10/1/2032

- If the permit completion date expires while the Permit Amendment Application is pending, the Department will
 not approve the Permit Amendment Application until an Extension of Time Application is approved for the permit.
- You may consider using the Reimbursement Authority process to expedite the processing of this Permit Amendment Application if the completion date of the permit expires within 6 months of the date of filing this application.

By my signature below, I confirm that I understand:

Prior to Department approval of the permit amendment, I may be required to submit payment to the Department
for publication of a notice in a newspaper with general circulation in the area where the permit is located, once
per week for two consecutive weeks. If more than one qualifying newspaper is available, I suggest publishing the
notice in the following newspaper: Statesman Journal

Applicant Signature	Jennifer Meltzer, Board P Print Name (and Title if applicable)	$\frac{\text{resident}}{\text{Date}} \qquad \frac{9/26/2024}{\text{Date}}$
Applicant Signature	Print Name (and Title if applicable)	Date
Check <u>one</u> of the following:		
∑ The applicant is responsibe continue to be sent to the	ele for completion of change(s). No applicant.	tices and correspondence shou
 /	cord will be responsible for completopies of notices and corresponden	
Check the appropriate box, if app	plicable:	
Check here if any of the per by an irrigation or other wa	mits proposed for amendment are ter district.	or will be located within or se
IRRIGATION DISTRICT NAME	ADDRESS	
СІТУ	STATE	ZIP
Check here if water for any	of the permits supplied under a waith a federal agency or other entity	ater service agreement or othe
Check here if water for any	of the permits supplied under a wa	ater service agreement or othe
Check here if water for any contract for stored water w	of the permits supplied under a waith a federal agency or other entity	ater service agreement or othe
Check here if water for any contract for stored water w ENTITY NAME CITY To meet State Land Use Consister	of the permits supplied under a waith a federal agency or other entity	ater service agreement or other. ZIP I local governments (each cour
Check here if water for any contract for stored water w ENTITY NAME CITY To meet State Land Use Consister city, municipal corporation, or triconveyed or used.	of the permits supplied under a waith a federal agency or other entity ADDRESS STATE ncy Requirements, you must list all bal government) within whose juri	ater service agreement or othe ZIP I local governments (each coun

Received by OWRD

ADDRESS

STATE

NOV 1 3 2024

Received by OWRD

ZIP

Salem, OR

OCT 0 2 2024

Salem, OR

ENTITY NAME

CITY

Please use a separate Part 5 for each permit being changed. See instructions on page 6, to copy and paste additional Part 5s, or to add additional rows to tables within the formerived by OWRD

NOV 13 2024

PERMIT # G-10394

Table 1. Location of Authorized and Proposed Point(s) of Diversion (POD) or Appropriation (POA) OR (Note: If the POD/POA name is not specified in the permit, assign it a name or number here.)

POD/POA Name or Number	Is this POD/POA Authorized by the permit or is it Proposed?	by the permit or is it Log ID# (or Two Rng Sec XX		X	Lot, DLC or Gov't Lot	Measured Distances (from a recognized survey corner)					
Well #4	☐ Authorized ☑ Proposed	NA, (NOT YET CONSTRUCTED)	7	S	4	W	13	sw	SE 100		155 feet North and 1870 feet West from the SE corner of Section 13, T7S, R4W (W.M.)
Well #3	□ Authorized □ Proposed	POLK- 1987/1978	7	S	4	W	13	NW	NE	1600, DLC 64	1150 feet South and 1700 feet West from the NE corner of Section 13, T7S, R4W (W.M.)
Check	k all type(s) of change(s	s) proposed l	belo	w (cl	nang	e "C	ODES'	' are p	rovid	ed in pa	arentheses):
	Place of Use (POU)					P	oint o	f Appr	opriat	ion/We	ell (POA)
	Point of Diversion (POD)			\boxtimes	A	dditio	nal Po	int of	Approp	riation (APOA)
	Additional Point of	Diversion (A	POD))		•	urface SW/G\		r POD	to Grou	und Water POA
Will a	all of the proposed cha	nges affect t	he e	ntire	wat	er u	se per	mit?			
\triangleright	Yes Complete only "CODES" liste		•							the ne	xt page. Use the Received by OWRD
	No Complete all o	of Table 2 to	desc	ribe	the	porti	ion of	the pe	ermit t	o be ch	anged. 001 0 2 2024
For a chang	ge in place of use:										Salem, OR
Does the p	ermit holder of record No NA, no change in		sassesses to the	he la	nd T	O w	hich t	he pla	ce of (use is b	
If NO, the	e landowner of the land nit holder of record by fee for an assignment.	TO which th	e pla								
Is the prop	osed place of use conti	guous to the	aut	hori	zed į	olace	of us	e? 🗌	Yes []No	NA

The permitted place of use can be moved only to lands that are contiguous to the authorized place of use unless the change to non-contiguous lands is in furtherance of mitigation or conservation efforts undertaken for the purposes of benefiting a species listed as sensitive, threatened, or endangered under ORS 496.171 to 496.192 or the federal Endangered Species Act of 1973 (16 U.S.C. 1531 to 1544), as determined by the listing agency. Contiguous land being either adjacent land or land separated from the land to which a permit is authorized by roads, utility corridors, irrigation ditches or publicly owned rights of way.

Please use and attach additional pages of Table 2 as needed. See page 6 for instructions.

Do you have questions about how to fill-out the tables? Contact the Department at 503-986-0900 and ask for Transfer

Table 2. Description of Changes to Water Use Permit # G-10394

List the change proposed for the acreage in each ¼ ¼. If more than one change is proposed, specify the acreage associated with each change. If there is more than one POD/POA involved in the proposed changes, specify the acreage associated with each POD/POA.

		g that	appears	on the	certif IGES		inds) DRE PROPC will be chai		Proposed			The	listin		ıld appe			ds) DSED CHANG	GES
Twp	Rng	Sec	% %	Tax Lot	Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) (name or number from Table 1)	Priority Date	Changes (see "CODES" from previous page)	Twp	•	₹ng	Sec	x		Gvt Lot or DLC	Acres (if applicable)	POD(s) or POA(s) to be used (from Table 1)	Priority Date
										7 S	3	W	16	NW SW					
										7 S	3	W	16	NE SW					
			:							7 S	3	W	17	NE NW					
									_	7 S	.	W	17	NW NE					
										7 S	3	W	17	SW NE					
		<u> </u>	W-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1							7 S	 	W	17	NW SW					
		ļ								7 S	3		17	NE SW			***************************************		
										7 S	,	·W	17	NW SE		<u> </u>	*****		
			***************************************						4	7 S		W		NE SE	ļ				
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		-		-			1		APOA	7 S	4	W	17	SW SE		<u> </u>		Well #3,	6/16/1982
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7 S 3 W 13 SW SE 7 S 3 W 13 SE SE	APOA	7 7 7 7 7	\$ \$ \$ \$ \$	3 3 3 3	8 8 8 8 8	13 13 13 13 13	NE NW NE NE NE NW SW SW SW SW SW	Well #3, Well #4	6/16/1982
7 S 3 W 14 NE NE		7	s	3	W		SE SE		

Additional remarks: The applicant is requesting to add an additional point of appropriation. No changes to the places of use or designated beneficial use are requested.

Received by OWRD NOV 13 2024

Salem, OR

OCT 0 2 2024

Salem, OR

Permit # G-10394

Are there other water rights certificates, water use permits or ground water registrations associated with the "from" or "to" lands?

Yes No However, the rights are for quasi-municipal use and do not layer

If YES, list the other certificate, permit, or ground water registration numbers: **CERTIFICATE 45205**,

CERTIFICATE 83546, CERTIFICATE 45211

If the permit(s) are for irrigation or supplemental irrigation use, other water rights existing on the same land for irrigation that are subject to transfer must either change concurrently or be cancelled. Any change to a water right certificate or ground water registration must be filed separately in a water right transfer application or ground water registration modification application, respectively.

For a change in point(s) of appropriation (well(s)) or additional point(s) of appropriation:

Well log(s) are attached for each authorized and proposed well(s) that are clearly labeled and associated with the corresponding well(s) in Table 1 above and on the accompanying application map. (Tip: You may search for well logs on the Department's web page at:

http://apps.wrd.state.or.us/apps/gw/well_log/Default.aspx)

Well logs for authorized/existing Well #3 is provided in Attachment 3

OCT 0 2 2024

AND/OR

Salem, OR

Describe the construction of the authorized and proposed well(s) in Table 3 for any wells that do not have a well log. For proposed wells not yet constructed or built, provide "a best estimate" for each requested information element in the table. The Department recommends you consult a licensed well driller, geologist, or certified water right examiner to assist with assembling the information necessary to complete Table 3.

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Table 3. Construction of Point(s) of Appropriation

Any well(s) in this listing must be clearly tied to corresponding well(s) described in Table Pand shown on the accompanying application map. Failure to provide the information will delay the processing of your transfer application until it is received. The information is necessary for the department to assess whether the proposed well(s) will access the same source aquifer as the authorized point(s) of appropriation (POA). The Department is prohibited by law from approving POA changes that do not access the same source aquifer.

Name or Number	or No)	No. L	200-400	10-	200-400	200-400	feet)	(in feet)	Basalt	of water right
Proposed or Authorized POA	Is well already built? (Yes	If an existing well, OWRD Well ID Tag	Total well depth	Casing Diameter	Casing Intervals (feet)	Seal depth(s) (intervals)	Perforated or screened intervals (in	Static water level of completed well	Source aquifer (sand, gravel, basalt, etc.)	Well -specific rate (cfs or gpm). If less than full rate

Notes:

¹ Final well design and construction will be determined during drilling and will conform to the special area standards for the construction, conversion, and maintenance of water supply wells for the Eola Hills Groundwater Limited Area (OAR 690-200-0028[3]), unless testing data indicates that a special standard request for a larger open interval (more than 100 feet) is justified. The anticipated drilling and testing approach includes drilling a test borehole to 400 feet and then performing static and dynamic spinner testing to 1) identify the most productive 100 foot interval, and 2) determine whether encountered water bearing zones represent a single aquifer. A final well design will then be developed in consultation with OWRD following review of testing data (prior to well construction).

² The full authorized rate of Permit G-10394 (0.254 cfs or 114 gpm) is listed on Table 3 above, however, based on review of the local hydrogeologic setting its likely that the well's sustainable yield will be between 50-75 gpm. Routine operation of the well will likely follow a 12-hours on / 12-hours off cycle, similar to Orchard Heights' existing wells.

Oregon Water Resources Department Water Right Services Division

Application for Extension of Time

Received by OWRD OCT 0 2 2024

Salem, OR

Received by OWRD

NOV 1 3 2024

Salem, OR

In the Matter of the Application for an Extension of Time
for Permit G-10394, Water Right Application G-10455, in
the name of Orchard Heights Water Association

FINAL
ORDER

Permit Information

Application:

G-10455

Permit:

G-10394

Basin:

0 – Middle Willamette / Watermaster District 22

Date of Priority:

June 16, 1982

Source of Water:

well

Purpose or Use:

group domestic for 175 families including the irrigation of not to exceed

one-half acre noncommercial garden for each family

Maximum Rate:

0.33 cubic foot per second (cfs)

This Extension of Time request is being processed in accordance with Oregon Revised Statute 537.630 and 539.010(5), and Oregon Administrative Rule Chapter 690, Division 315.

Appeal Rights

This final order is subject to judicial review by the Court of Appeals under ORS 183.482. Any petition for judicial review must be filed within the 60-day time period specified by ORS 183.482(1). Pursuant to ORS 536.075 and OAR 137-003-0675, you may petition for judicial review or petition the Director for reconsideration of this order. A petition for reconsideration may be granted or denied by the Director, and if no action is taken within 60 days following the date the petition was filed, the petition shall be deemed denied.

<u> Application History</u>

Permit G-10394 was issued by the Department on July 19, 1984. The permit specified actual construction of the well to begin by July 19, 1985, completion of construction by October 1, 1985 and complete application of water to beneficial use by October 1, 1986. On October 21, 2022, Orchard Heights Water Association submitted an Application for Extension of Time for Permit G-10394. In accordance with OAR 690-315-0050(2), on January 2, 2024, the Department issued a Proposed Final Order proposing to extend the time to complete construction to October 1, 2032, and the time to fully apply water to beneficial use to October 1, 2032. The protest period closed February 16, 2024, in accordance with OAR 690-315-0060(1). No protest was filed.

Final Order: Permit G-10394

Page 1 of 3

FINDINGS OF FACT

Salom, OR

The Department adopts and incorporates by reference the findings of fact in the Proposed Final Order dated January 2, 2024.

At time of issuance of the Proposed Final Order the Department concluded that, based on the factors demonstrated by the applicant, any comments received, and information within the file, the permit may be extended subject to the following conditions:

LIMITATIONS AND CONDITIONS

1. <u>Development Limitation</u>

The use of water under Permit G-10394 is limited to no more than 0.254 cfs. No additional rate of appropriation may be developed under Permit G-10394

2. Checkpoint Condition

The permit holder must submit a completed Progress Report Form to the Department by October 1, 2028. A form will be enclosed with your Final Order.

- (a) At each checkpoint, the permit holder shall submit and the Department shall review evidence of the permit holder's diligence towards completion of the project and compliance with terms and conditions of the permit and extension. If, after this review, the Department determines the permit holder has not been diligent in developing and perfecting the water use permit, or complied with all terms and conditions, the Department shall modify or further condition the permit or extension to ensure future compliance, or begin cancellation proceedings on the undeveloped portion of the permit pursuant to ORS 537.260 or 537.410, or require submission of a final proof survey pursuant to ORS 537.250;
- (b) The Department shall provide notice of receipt of progress reports in its weekly notice and shall allow a 30 day comment period for each report. The Department shall provide notice of its determination to anyone who submitted comments.

CONCLUSION OF LAW

The applicant has demonstrated good cause for the permit extension pursuant to ORS 537.630, 539.010(5) and OAR 690-315-0040(2).

Received by OWRD NOV 13 2024

continued on following page

Salem, OR

Final Order: Permit G-10394

ORDER

The extension of time for Application G-10455, Permit G-10394, therefore, is approved subject to conditions contained herein. The deadline for completing construction is extended from October 1, 1985, to October 1, 2032. The deadline for applying water to full beneficial use within the terms and conditions of the permit is extended from October 1, 1986, to October 1, 2032.

DATED: March 1, 2024

Dwight French

Water Right Services Division Administrator, for

Doug Woodcock, Acting Director Oregon Water Resources Department

- If you have any questions about statements contained in this document, please contact the Permit Extension Specialist at (503) 979-3213.
- If you have other questions about the Department or any of its programs, please contact our Water Resources Customer Service Group at (503) 986-0900

Received by OWRD 0CT 0 2 2024
Salem, OR

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NOV 1 3 2024

Salem, OR

LEWIN LUMBER IN WATER WELL REPORT

STATE OF OREGON

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C 200'	320	CUC!
200	Sec.	273
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	OIV	01

RECEIVE U. State Well No.

JUN 9 1981

WATER RESOURCES DE	State Permit I
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WATER	RESC	URCES	DE
SA	LEM.	OREGO	N

(1) OWNER:
Name Orchard Heights Water District
Address 1483 Doaks Ferry Road N.W.
- Ouecon
(2) TYPE OF WORK (check):
New Well Deopening □ Reconditioning □ Abandon □
If abandonment, describe material and procedure in Item 12.
(3) TYPE OF WELL: (4) PROPOSED USE (check):
Rotary Air X Driven Domestic Q Industrial Municipal &
Rotary Mud
Transfer C François C
(5) CASING INSTALLED: Steel Plastic Welded Welded
10 "Diam from +2.0 ft to 214 ft Gauge .250
ft. Gauge
LINER INSTALLED:
8 "Diam from 0 ft to 545 ft Gauge .188 & .250
(6) PERFORATIONS: Perforated? □ Yes ⊠ No
Type of perforator used
Size of perforations in. by in.
perforations fromft. toft.
perforations from
perforations from
Andrew Control of the
(7) SCREENS: Well screen installed? Yes Yes No
Manufacturer's Name
Type Model No
Diam. Slot Size Set from ft. to ft.
Diam. Slot Size Set from ft. to ft.
(8) WELL TESTS: Drawdown is amount water level is lowered below static level
Was a pump test made? Yes No If yes, by whom?
gal/min, with ft. drawdown after hrs.
" •
Air test 65 gal/min. with drill stem at 583 ft. 4 hrs.
Bailer test gal/min, with ft. drawdown after hrs.
A
erature of water Depth artesian flow encounteredft.
(9) CONSTRUCTION: Special standards: Yes NoXI
(9) CONSTRUCTION: Special standards: Yes No X Well seal—Material used Cement grout
205
Well sealed from land surface to
Diameter of well bore below seal
How was cement grout placed? Pumped to bottom of
annulus
N.
Was pump installed?NO
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.
Did any strata contain unusable water? Yes XI No
Type of Water? depth of strata

(10)	TOC	ATTON	OF	WELL:

County	Polk	Second Control	Dril	ler's we	ll nun		
NW	* NE	4 Section 1	3 _{T.}	75	R	4W	W.M.
Tax Lot	#	Lo	t	Blk		Subdivision	
Address	at well loca	tion:					

(11) WATER LEVEL: Completed well.

Depth at which water was first found		65 ft.
Static level 440	ft. below land surface. Date	5-28-81
Artesian pressure	lbs. per square inch. Da	to

(12) WELL LOG: Diameter of well below casing 583 Depth drilled ft. Depth of completed well 583

Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of formation. Report each change in position of Static Water Level and indicate principal water-bearing strata.

MATERIAL	From	To	SWL
Top Soil	0	, 2	
Red-brown Clay	2	8	
Brown clay	8	26	
Weathered basalt	26	28	
Basalt black	28	65	
Weathered basalt	65	106	
Pagalt blook	106	126	
Weathered basalt Received	1 by 0126	133	
Ragalt black	133	148	y20152-
Fractured basalt NOV	13 200/148	155	
Basalt, black	155	205	
Fractured basalt Salen	205	214	
Basalt black	214	265	
Fractured basalt	265	278	
Basalt, black	278	405	
Basalt, grey	405	482	
Basalt, black	0 Dy 04821	550	
Basalt, Vesicular	550	583	
001	0 2 2024		
<u>Şale</u>	m, OR		
Work started 4-21 1981	Completed 5-2	8	19
Date well drilling machine moved off of well	5-29	PARTY I	19

Drilling Machine Operator's Certification:

This well was constructed under my direct supervision. Materials used and information reported above are type to my best knowledge and belief. [Signed] Drilling Machine Operator's License No.883

Water Well Contractor's Certification:

This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.

Name AQUA-TECH Well Construction Inc. Salem Address Contractor's License No. 696 Date June 8

> WATER RESOURCES DEPARTMENT, **BALEM, OREGON 97810** within 30 days from the date of well completion.

Method of sealing strata off

Was well gravel packed? ☐ Yes ☐ XNo

WATER WELL REPORT STATE OF OREGON

PON RECEIVED

WATER RESOURCES DEPT. State Permit No. SALEM, OREGON

(1) OWNER:	(10) LOCATION OF WELL:	
Name Orchard Heights Water Association	County Polk Driller's well number	
Address P.O. Box 5196	NW & NE & Section 13 T. 7S R. 4W	W,M.
City Salem State Or.	Tax Lot # - Lot Blk Subdivision	14
(2) TYPE OF WORK (check):	Address at well location: NA	·
New Well □ Deepening □ Reconditioning Abandon □		
If abandonment, describe material and procedure in Item 12.	(11) WATER LEVEL: Completed well.	
The Property Control of Control o	Depth at which water was first found Orig.	nt.
		11-8
Rotary Air Driven Domestic Industrial Municipal AS. Rotary Mud Dug I Irrigation Test Well Other D	Artesian pressure lbs. per square inch. Date	
□ Bored □ Thermal: Withdrawal □ Reinfection □	(12) WELL LOG: Diameter of well below casing	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(5) CASING INSTALLED: Steel Plastic Welded Welded Welded Welded Welded	Depth drilled 1 ft. ft. Depth of completed well 584 Formation: Describe color, texture, grain size and structure of materials; an thickness and nature of each stratum and aquifer penetrated, with at least on for each change of formation. Report each change in position of Static Water and indicate principal water-bearing strata.	nd show ne entry
LINER INSTALLED: original		SWL
	Well was repaired as	
"Diam. from	to attached sheet.	
(6) PERFORATIONS: Perforated? ☐ Yes ☒ No Type of perforator used	to attached sheet.	
Size of perforations in. by in.	<u> </u>	
perforations from		
perforations from		
perforations fromft. to		
(7) SCREENS: Well screen installed? ☐ Yes ☐No		
Manufacturer's Name		
Type Model No	Received by OWRD	
Diam		
Diam. Slot Size Set from ft. to ft.	· NOV 13 2024	-
(8) WELL TESTS: Drawdown is amount water level is lowered below static level	Salem, OR	
Was a pump test made? ☐ Yes ☐ KNo If yes, by whom?	OCT 0.2 2024	
gal/min. with ft. drawdown after hrs.	001 0 2 2 2 2	
10 1	- Gitant OB	
Air test 40 gal/min, with drill stem at 540 ft. 1, hrs.	. Salem, On	
Bailer test gal/min. with ft. drawdown after hrs.		
Artesian flow g.p.m.		00
erature of water Depth artesian flow encountered ft.	Work started 6-28 19 83 Completed 7-11	1983
(9) CONSTRUCTION: Special standards: Yes El . No IX	Date well drilling machine moved off of well 7-11	1983
Well seal—Material usedOriginal_	Drilling Machine Operator's Certification:	
Well sealed from land surface to	This well was constructed under my direct supervision. Materia and information reported above are true to my best knowledge and i	ls used
Diameter of well bore to bottom of sealin.	[Signed] Date 7-12., 1	19.83
Diameter of well bore below seal	(Drilling Machine Operator)	
How was cement grout placed? Pumped from bottom up	Drilling Machine Operator's License No	
AND THE VOLUME BOARD PROCESS AND ADDRESS A	Water Well Contractor's Certification:	
	This well was drilled under my jurisdiction and this report is	true to
Was pump installed?	the best of my knowledge and belief. Name West Coast Drilling Co. Inc.	
Was a drive shoe used? ☐ Yes ☐ No Plugs Size: location ft.	(Person Arm or corporation) (Type or pri)	nt)
Did any strata contain unusable water? Yes No	Address 229 Agademy St. Mt Angel or	1
Type of Water? depth of strata	[Signed] (harles & Sladeli-	
Method of sealing strata off	(Water Well Contractor)	22
Was well gravel packed? Yes No Size of gravel:	Contractor's License No. 519 Date 7-12-83	19.9.2

WATER MESOURCES IN

Background: In 1981 the Orchard Heights Water Accociation (OHMs) contracted with AQUA-TECH Well Construction Inc. (AQUA-TECH) for the construction of a water Well to be located at 4350 Oronard Heighte Road N.W., Sales, Ore. 97304, Work started 21 Auril 81 and was completed 28 May 81. See enclosure #1 for the official drilling report. Water of approximately 30 GPM was encountered at 265 feet. through 278 feet. OHNA informed the contractor that we did not want to pump the water nor did we want to be involved with cascading water. The contractor stated that he would install three shale packers and that should take care of the problem. The packers were installed at 300', 320', and at 545'. They were secured to the steel well liner by stainless steel clamps. Evidently the packers did not remain in position in that the Oregon Water Resources Department conducted a salt conductivity test that indicated water was passing from upper elevation to approximately the 550 foot lower elevation. Water Resources informed OHWA that the flow must be stopped if OHNA was to receive approved permit to appropriate water.

2. Proposed Correction and Work to be Eld Upons

- a. Remove 8" liner from well.
- b. Install gravel and sand packer material from 583' up to approximately 410'. Install at 410' a 5' cement plug.
- c. Pump neat cement grout from 405' up to approximately 210'; approximately 160 sacks.
- d. Let cement set a minimum of 72 hours.
- e. Drill out cement, clean out plug material, chase hole to 583'.
- f. Reinstell 8" liner, clean out liner and hole to 583' and develop well for 1 hour.

3. General Comment:

Received by OWAD

.Salam.: Of

Received by OWRD

Salem, OR

Land Use Information Form



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.oregon.gov/OWRD

Received by OWRD

					1160	GIVEG D	/ DAALE	<u> </u>			
NAME						MOU E S	0006		PHON		
Orchard	d Heig	hts Wa	ater A	ssociation	1	NON T3	ZUZ4		503-	589-2193	
MAILING 4350 O			nts Ro	ad NW	;	Salem,	OR			Receiv	ed by OV
CITY					STATE	ZIP 97304	EMAIL meltzerf	am@gmail.co	om.	0.0	T 0 2 2024
Salem	···				OR	97304	mentzen	anne gnianie	7 111	Q _{rel}	em. OR
A. <u>Land a</u>	nd I oc	ation								¥.J€A↓	om, om
								سناليسينالد	denn frans it	c coursel c	anyoyad
Please inc	lude the	e follow	ing into	ormation to	or all tax ic	ots where w for municir	ater Will Di	e diverted (ta irrigation use	iken irom it is within irri	s source), c eation distr	ricts, mav
transport	eaj, an evistin	a/or usi a and ni	ronnse	evelopeo. <i>r</i> d service-ai	rea bound	laries for th	e tax-lot in	formation re	guested be	ow.	10107 11107
	Town	Ran	Sect	Г	Tax Lot	Plan Design			Water to be:	T	Proposed
Well	ship	ge	ion	XX	#	Rural Reside	ntial/RR-5)		Water to be.		Land Use:
Authorized Well #3	75	4W	13	NWNE	1600	EF	U	⊠ Diverted	Conveyed Conveyed	⊠ Used	Group Domestic
Proposed Well #4	7\$	4W	24	SWSE	100	EF	U	⊠ Diverted	Conveyed	⊠ Used	
see attaci	ieu maj) UI 561	vice at	ea bounda	' Y						
				•		4		ad and/ar u	ad or dayo	anad:	
List all cou	inties a	nd citie	s where	e water is p	roposea t	o de diverte	ea, convey	ed, and/or us	seu or dever	opeu.	
Polk Co	unty										
NOTE: A s	eparate	Land L	lse Info	rmation Fo	rm must	be complete	ed and sub	mitted for <u>ea</u>	<u>ich</u> county a	ind city, as	applicable.
B. Descri	ntion (of Pran	nsed l	lsa							
						_					
						er Resource			Ground Wat	or Ponistrati	on Modificatio
-		or Stor			er Right Tr			imenament or in of Conserve		ei veRizman	Oli Mingistratio
Limit	ea wate	r use tio	ense	[_] excr	nange of W	atei	L_1 MIOCALIC	ALOF COURSEIVE	- 110.CT		
Source of	water:	R	eservoii	r/Pond	⊠ Ground	Water	Surface	Water (name)		
Estimated	quanti	tγ of wa	iter ne	eded: <u>0</u>		Cubic fe	et per secoi	nd 🗌 gallo	ons per minu	te 🗌 ac	re-feet
Intended	use of v	vater:	ir	rigation	Com	mercial	☐ Indu	strial	🛭 Domestic	for <u>175</u> ho	usehold(s)
				Municipal	Qua:	si-Municipal	Insti	ream	Other		
Briefly de	scribe:								***************************************		
The Ord	hard H	eights	Water	Association	on (Assoc	iation) is s	ubmitting	a permit ai	mendment	application	on to add a
new we	ll (Wel	l #4) to	the A	ssociation	's existin	g groundw	ater pern	nit (G-10394) to more	efficiently	use the
authori	zed cap	oacity o	of pern	nit G-1039	4 to relia	bly provid	e drinking	water to th	ie Associat	ion's custo	omers. No
addition	nal use	of wat	er is a	ssociated v	with this	permit am	endment	beyond the	current au	itnorized (capacity of

Note to applicant: For new water right applications only, if the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt on the bottom of page 4 and include it with the application filed with the Oregon Water Resources Department.

See Page 4 🔿

permit G-10394 (0.254 cubic feet per second).

For Local Government Use Only

NOV 13 2024

The following section must be completed by a planning official from each county and city listed unless the project will be located entirely within the city limits. In that case, only the city planning agency must complete this form. This deals only with the local land use plan. Do not include approval for activities such as building or grading permits.

OCT 0 2 2024

		71100 SP 274	UCI V & 2024			
Please check the appropriate box be	elow and provide the requested into	rmation	Salam OD			
Land uses to be served by the proposed water use(s), including proposed construction, are allowed outright or are not regulated by your comprehensive plan. Cite applicable ordinance section(s):						
Land uses to be served by the proposed of approvals as listed in the table below. (Plaiready been obtained. Record of Action, been obtained but all appeal periods ha	lease attach documentation of applicable la /land-use decision and accompanying findin	nd-use approva	ils which have			
Type of Land-Use Approval Needed (e.g., plan amendments, rezones, conditional-use permits, etc.)	Cite Most Significant, Applicable Plan Policies & Ordinance Section References	Land-l	Use Approval:			
"Vility Facility Nercessor	2000 Ble.040(U)	☐ Obtained ☐ Denied	Being Pursued Not Being Pursued			
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued			
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued			
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued			
	has been Submitted, b	eparate sheet.				
how not been issued.	Planning File LLD 24	-24	4.5			
Name: Sidney Mulde			Manager			
Signature:	Date: Q		2			
Governmental Entity: 7014	Phone: 503	3-623-	9237			
Receipt Ackno	owledging Request for Land Use Info	rmation				
this form while the applicant waits, you may have 30 days from the date of OWRD's Publi Oregon Water Resources Department. Pleas	te applicant. For new water right applications complete this receipt and return it to the app ic Notice of the application to submit the compenote while OWRD can accept a signed receipmpleted Land Use Information Form is require	ilicant. If you sign pleted Land Use ot as part of intal	n the receipt, you will Information Form to ke for an application			
Staff Name:	Title:					
Staff Signature:	Date:					
Governmental Entity:	Phone:		2			



September 23, 2024

Transfer Applications
Oregon Water Resources Department
725 Summer Street NE, Suite A
Salem, Oregon 97301-1271

Received by OWRD OCT 0 2 2024

Salem, OR

Subject: Application for a Permit Amendment

Permit G-10394, Orchard Heights Water Association

Transfer Applications Staff:

On behalf of the permittee, please find enclosed an application for a permit amendment for Permit G-10394 (Application G-10455). Please also find enclosed a check in the amount of \$1,840 for payment of the permit amendment fee, and a check in the amount of \$125 for payment of the Reimbursement Authority estimate fee.

If you have any questions regarding the enclosed permit amendment application, please call me at 775-229-5667. Please copy me on any correspondence regarding this application.

Respectfully submitted,

Ryan Dougherty, PE, RG, CWRE Summit Water Resources, LLC.

Jennifer Meltzer, Doug Priest, Don Lovas – Orchard Heights Water Association

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Salem, OR

NOV 1 3 2024

Cc:

Enclosures:

Reimbursement Authority Estimate Application

- Application for a Permit Amendment for Permit G-10394, including the following attachments:
 - Attachment 1: Map
 - Attachment 2: Water Right
 - Attachment 3: Well Logs
 - Attachment 4: Land Use Information Form
 - Attachment 5: Fees



Received by OWRD NOV 26 2024

Salem, OR

Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt Applicant Name(s) & Address: 12 / Chard Transaction Type: Fees Received: \$ X Check; Cash Check No. Name(s) on Check: Thank you for your submission. Oregon Water Resources Department (Department) staff will review your submittal as soon as possible. If your submission is determined to be complete, you will receive a receipt for the fees paid and an acknowledgement letter stating your submittal is complete. If determined to be incomplete, your submission and the accompanying fees will be returned with an explanation of deficiencies that must be addressed in order for the submittal to be accepted. If you have any questions, please feel free to contact the Department's Customer Service staff at 503-986-0801 or 503-986-0810. Sincerely. .OWRD Customer Service Staff Submission received by (Name of OWRD staff)

Instructions for OWRD staff:

- · Complete this Submission Receipt and make two (2) copies. Place one copy with the check/cash; and place the other copy with the submission (i.e., the application or other document).
- Date-stamp all pages. (NOTE: Do not stamp check.)
- Give this original Submission Receipt to the applicant.
- Record Submission Receipt information on the "RECEIVED OVER THE COUNTER" log sheet.
- Fold and put one copy of the Submission Receipt with check/cash into the Safe slot. Place the other copy of the Submission Receipt with submission (application/other document) in the ton drawer of filing cabinat



Received by OWRD NOV 13 2024
Salem, OR

Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt

Applicant Name(s)	& Address:	orchard Her	int wat	er Acco	ation	
* '	4	1350 overave	t Height	s Rd Nu) Salen	n q
Transaction Type:	: Tvansfer-	- PA + RA	<u>REQUES</u>	Υ		• . •
Fees Received: \$_	184000	t'125°0				•
☐ Cash	Check:	Check No. 10149	<u> </u>	10149.	,	:
		Name(s) on Check:	Ovchar	d thights	·water	<u>A</u>
Thank you for your review your submi		egon Water Resource ossible	s Departmen	t (Department) staff will	
		o be complete, you wi your submittel is con		celpt for the f	es pald ar	ıd ·
		our submission and th must be addressed ir				
If you have any qu at 503-986-0801 o		eel free to contact the	e Department	's Customer S	arvice stafi	
Sincerely, OWRD Customer S	ervice Staff					
Submission receiv	ed by: C.H	Name of OWRD staff)		- :		•
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Received by OWRD OCT 0 2 2024 Salem, OR

Date Received (Date Stamp Here)-

OWRD Over-the-Counter Submission Receipt

Applicant Name(s) & Address: Orchard Heights Water Association .
:4350 Orchard Heights Road New Sween OR 97304
Transaction Type: Transfer RA
Fees Received: \$ 84000.
Cash Check; Check No. 10148
Name(s) on Check: Same as Above
Thank you for your submission. Oregon Water Resources Department (Department) staff will review your submittal as soon as possible.
If your submission is determined to be complete, you will receive a receipt for the fees paid and an acknowledgement letter stating your submittal is complete.
If determined to be incomplete, your submission and the accompanying fees will be returned with an explanation of deficiencies that must be addressed in order for the submittal to be accepted.
If you have any questions, please feel free to contact the Department's Customer Service staff at 503-986-0801 or 503-986-0810.
Sincerely, OWRD Customer Service Staff Salem, OF
Submission received by: 10 (Name of OWRD staff)
Instructions for OWRD staff:

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Permit Amendment Application Intake Checklist

Permit Amendment # T-14560

Reviewer Dante Date 11-14-24 Type of Change(s) Proposed: POU POD APOD POA APOA SW to GW					OA 🛭 APOA 🗌 SW to GW			
Cal	culated Fe	e e \$	Use fee c	alculator on back of this form	Fee Received \$			
Permit: Completi			Complet	letion Date: October 1, 2032 ion Date: ion Date:	Check <u>ALL</u> Permits in WRIS to confirm completion date is not expired			
No	Notes: Land Use is BEING PURSUED							
Ap	olication:							
1.	⊠ YES	□ NO		Have <u>ALL</u> of the applicant's signed all fino, whose signature is missing?	and dated the application?			
2.	⊠ YES	□ №		Part 5 of application: Does the info explanation on Part 4 of the applica	ormation match the description of the ation?			
3.	YES	□ NO	⊠ N/A	For multiple permits: Each permit proposed for transfer has their own separat completed Part 5, Tables 1 & 2? If no, which permit(s) are missing separate Part 5, Tables 1 & 2?				
4.	X YES	□ NO		Is the proposed place of use contiguous (touching) to the authorized place of use?				
Ma	p Require	ments:						
4.	X YES	□ NO		Map included & to scale? (Separate	e map for each permit if more than 3 permits)			
5.	YES	□ NO	⊠ N/A	Map Waiver? The map waiver mus	t be issued by the Department			
No	tes:							
A 4.4	achments							
6.	YES	.: ⊠ NO		Has the Permit Completion Date	e expired? (If yes, we cannot accept)			
7.	⊠ YES	ОМ		-				
8.	YES	□NO		Consent Form included, signed, permit holder of record)?	& notarized (for applicants who are not a			
9.	YES	□ио	⊠ N/	A Assignment?				
10.	⊠ YES	□ ио		A For changes in POA/APOA – are	the well logs included?			
11.	YES	Пио		For change in POU within Umati	lla County, Supplemental Form U included?			
\boxtimes	Applic	ation con	nplete: no	deficiencies identified, assign a T-nu	mber and put this checklist in T-folder.			
	Applic	cation DEF	ICIENT: D	O NOT accept - return to applicant v	vith letter explaining deficiencies identified.			

