Application for a Permit to Use

Groundwater

For Department Use: App. Number:



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

503-986-0900 www.oregon.gov/OWRD

SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Applicant						
NAME CLAREMONT CIVIC ASSOCIATION (DBA CLAR	EMONT GREENS)			PHONE (HM)		
PHONE (WK) (503) 645-7600		FAX				
ADDRESS 15800 NW COUNTRY CLUB DR.						
CITY PORTLAND	IVIC.COM					
Organization						
NAME			PHONE	FAX		
ADDRESS				CEIT		
СПУ	STATE	ZIP	E-MAIL*			
Agent – The agent is authorized to rep	resent the appl	icant in all	matters relating to this a	oplication.		
AGENT / BUSINESS NAME WILL MCGILL SURVEYING, LLC			PHONE (503) 931-0210	FAX		
ADDRESS 15333 PLETZER RD. SE				CELL (503) 510-3026		
CITY TURNER	STATE OR					
By providing an e-mail address, consectories of the proposed and final order of the proposed and some proposed and	documents will	also be ma	ailed.)	Department electronically. (Paper RECEI)		
Evaluation of this application v I cannot use water legally until	will be based on	informatio	on provided in the applica	otion. OWR		
 Oregon law requires that a per exempt. Acceptance of this ap If I get a permit, I must not was If development of the water us The water use must be compared 	rmit be issued be plication does reste water. se is not accord tible with local apermit, I may	nefore begined guarant ing to the to	nning construction of any tee a permit will be issued terms of the permit, the parties and used in the parties of the permit, the parties and use plans.			
Applicant Signature	on contained i	er S.,	Hys Lan DEGI			
Applicant Signature	Print	Name and	Title if applicable	Date		

SECTION 2: PROPERTY OWNERSHIP

conveyed, and used.
YES, there are no encumbrances. YES, the land is encumbered by easements, rights of way, roads or other encumbrances.
NO, I have a recorded easement or written authorization permitting access. NO, I do not currently have written authorization or easement permitting access. NO, written authorization or an easement is not necessary, because the only affected lands I do not own are state-owned submersible lands, and this application is for irrigation and/or domestic use only (ORS 274.040) NO, because water is to be diverted, conveyed, and/or used only on federal lands.
Affected Landowners: List the names and mailing addresses of all owners of any lands that are not owned by

Please indicate if you own all the lands associated with the project from which the water is to be diverted,

the applicant and that are crossed by the proposed ditch, canal or other work, even if the applicant has obtained written authorization or an easement from the owner. (Attach additional sheets if necessary).

<u>Diversion Point:</u> Wallabe Farms LLC, 13805 NW Thompson Rd., Portland, OR 97229

<u>Conveyance:</u> The water is conveyed on Washington County public right-of-way until the mainline leaves Kaiser Rd. at which the conveyance crosses a 12' private easement before reaching Claremont property.

Legal Description: You must provide the legal description of: 1. The property from which the water is to be diverted, 2. Any property crossed by the proposed ditch, canal or other work, and 3. Any property on which the water is to be used as depicted on the map.

SECTION 3: WELL DEVELOPMENT

DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
2,500′	45'
4	2,300

Please provide any information for your existing or proposed well(s) that you believe may be helpful in evaluating your application. For existing wells, describe any previous alteration(s) or repair(s) not documented in the attached well log or other materials (attach additional sheets if necessary).

Well Log: WASH 60848, SEE REMARKS IN SEC. 10

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SECTION 3: WELL DEVELOPMENT, continued

Total maximum rate requested: 0.06 CFS — IRRIGATION, 0.01 CFS — POND MAINTENANCE (each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table below).

The table below must be completed for each source to be evaluated or the application will be returned. If this is an existing well, the information may be found on the applicable well log. (If a well log is available, please submit it in addition to completing the table.) If this is a proposed well, or well-modification, consider consulting with a licensed well driller, geologist, or certified water right examiner to obtain the necessary information.

									P	ROPOSED L	JSE		
	CASING DIAMETER	INTERVALS	SEAL STATIC WATER	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)					
THOMPSON RD. WELL		\boxtimes	WASH 60848	\boxtimes	8"	+1-508'		0-448'	FLOWING 3/21/2023	BASALT	508'		

^{*} Licensed drillers are required to attach a Department-supplied Well Tag, with a unique Well ID or Well Tag Number to all new or newly altered wells. Landowners can request a Well ID for existing wells that do not have one. The Well ID is intended to serve as a unique identification number for each well.

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^{**} A well log ID (e.g. MARI 1234) is assigned by the Department to each log in the agency's well log database. A separate well log is required for each subsequent alteration of the well.

^{***} Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

SECTION 4: SENSITIVE, THREATENED OR ENDANGERED FISH SPECIES PUBLIC INTEREST INFORMATION

This information must be provided for your application to be accepted as complete. The Water Resources Department will determine whether the proposed use will impair or be detrimental to the public interest with regard to sensitive, threatened or endangered fish species if your proposed groundwater use is determined to have the potential for substantial interference with nearby surface waters.

To answer the following questions, use the map provided in Attachment 3 or the link below to determine whether the proposed point of appropriation (POA) is located in an area where the Upper Columbia, the Lower Columbia, and/or the Statewide public interest rules apply.

For more detailed information, click on the following link and enter the TRSQQ or the Lat/Long of a POA and click on "Submit" to retrieve a report that will show which section, if any, of the rules apply: https://apps.wrd.state.or.us/apps/misc/lkp trsqq features/

If you need help to determine in which area the proposed POA is located, please call the customer service desk at (503) 986-0801.

Is the well or proposed well located in an area where the Upper Columbia Rules apply?
☐ Yes ⊠ No
If yes, you are notified that the Water Resources Department will consult with numerous federal, state, local and tribal governmental entities so it may determine whether the proposed use is consistent with the "Columbia River Basin Fish and Wildlife Program" adopted by the Northwest Power Planning Council in 1994 for the protection and recovery of listed fish species. The application may be denied, heavily conditioned, or if appropriate, mitigation for impacts may be needed to obtain approval for the proposed use.

If yes, and if the Department determines that proposed groundwater use has the potential for substantial interference with nearby surface waters:

- I understand that the permit, if issued, will not allow use during the time period April 15 to September 30, except as provided in OAR 690-033-0140.
- I understand that the Department of Environmental Quality will review my application to determine if the proposed use complies with existing state and federal water quality standards.
- I understand that I will install and maintain water use measurement and recording devices as required by the Water Resources Department, and comply with recording and reporting permit condition requirements.

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Lower	Columbia -	OAR 6	90-033-0220	thru -023(ነ
FOM CI	COIUIIIDIa -	UMN U	プローロンコーロををひ	1111 U -U&3	,

Is the well or proposed well located in an area where the Lower Columbia rules apply?

🔀 Yes		No
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If yes, and the proposed groundwater use is determined to have the potential for substantial interference with nearby surface waters you are notified that the Water Resources Department will determine, by reviewing

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recovery plans, the Columbia River Basin Fish and Wildlife Program, and regional restoration programs applicable to threatened or endangered fish species, in coordination with state and federal agencies, as appropriate, whether the proposed use is detrimental to the protection or recovery of a threatened or endangered fish species and whether the use can be conditioned or mitigated to avoid the detriment.

If a permit is issued, it will likely contain conditions to ensure the water use complies with existing state and federal water quality standards; and water use measurement, recording and reporting required by the Water Resources Department. The application may be denied, or if appropriate, mitigation for impacts may be needed to obtain approval of the proposed use.

If yes, you will be required to provide the following information, if applicable.	
Yes No The proposed use is for more than one cubic foot per second (448.8 g the requirements of OAR 690, Division 86 (Water Management and Conservation Plan	
If yes, provide a description of the measures to be taken to assure reasonably use:	efficient water
Statewide - OAR 690-033-0330 thru -0340 Is the well or proposed well located in an area where the Statewide rules apply?	OCT 31 2023
⊠ Yes □ No	OWRD

If yes, and the proposed groundwater use is determined to have the potential for substantial interference with nearby surface waters you are notified that the Water Resources Department will determine whether the proposed use will occur in an area where endangered, threatened or sensitive fish species are located. If so, the Water Resources Department, Department of Fish and Wildlife, Department of Environmental Quality, and the Department of Agriculture will recommend conditions required to achieve "no loss of essential habitat of threatened and endangered (T&E) fish species," or "no net loss of essential habitat of sensitive (S) fish species." If conditions cannot be identified that meet the standards of no loss of essential T E fish habitat or no net loss of essential S fish habitat, the agencies will recommend denial of the application unless they conclude that the proposed use would not harm the species.

SECTION 5: WATER USE

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)		
Pond Maintenance	Year-Round	5.94		
Irrigation	May 1 – Sep. 30	11.25		

For irrigation use only: Please indicate the number	er of primary supplemen	ntal and/or nu	irsery acres to he irriga	ated (must match man)
ricase maleate the name	er or primary, supplemen	ital alla, of the	inscript deres to be imp	ated (mast mater map).
Primary: 4.5 Acres	Supplemental:	Acres	Nursery Use:	Acres
If you listed supplemental	acres, list the Permit or	Certificate nu	mber of the underlyin	ng primary water right(s):
Indicate the maximum tot	al number of acre-feet y	ou expect to	use in an irrigation sea	ison: <u>11.25 AF</u>

- If the use is municipal or quasi-municipal, attach Form M
- If the use is **domestic**, indicate the number of households: (Exempt Uses: Please note that 15,000 gailons per day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial purpose are exempt from permitting requirements.)
- If the use is mining, describe what is being mined and the method(s) of extraction (attach additional sheets if necessary):

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SE	CTION 6: WATER MANAGEMENT							
A.	Diversion and Conveyance What equipment will you use to pump water from your well(s)?	RECEIVED						
	Pump (give horsepower and type): 50 HP Submersible Other means (describe):	OCT 31 2023						
	Provide a description of the proposed means of diversion, construction, and operation of works and conveyance of water. 50 HP Submersible pump delivers water to reservoir 1 at through 6" buried PVC mainline. Water gravity flows from reservoir 1 to 2 and is rediverted station into 4-12" irrigation lines. Water will be delivered from existing irrigation system to Greens property by a 3" HDPE buried line.	golf course ed at pumping						
3.	Application Method What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure additional sheets if necessary) High-pressure sprinkler	ssure sprinkler)						
c.	Conservation Please describe why the amount of water requested is needed and measures you propose to: prevent waste; measure the amount of water diverted; prevent damage to aquatic life and riparian habitat; prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affected surface waters (attach additional sheets if necessary). The amount of water requested for irrigation is standard. System is monitored closely to prevent waste. The amount of water requested for pond maintenance is minimal and will only be used when maintenance requires ponds to be refilled.							
SEC	CTION 7: PROJECT SCHEDULE							
	 a) Date construction will begin: <u>Some of system existing, new construction upon permit</u> b) Date construction will be completed: <u>Request standard 5-year completion time.</u> c) Date beneficial water use will begin: <u>Upon permit issuance.</u> 	: issuance.						
SE(CTION 8: RESOURCE PROTECTION							
er er	granting permission to use water the state encourages, and in some instances requires, can ivities that may affect adjacent waterway or streamside area. See instruction guide for a list mit requirements from other agencies. Please indicate any of the practices you plan to under the resources.	t of possible						
X	Water quality will be protected by preventing erosion and run-off of waste or chemical properties: System will be connected by a buried line and erosion or run-off will not occur.	oducts.						
X	Excavation or clearing of banks will be kept to a minimum to protect riparian or streamsid	e areas.						

Note: If disturbed area is greater tha	n one acre, applicant should contact	ct the Oregon Department of						
Environmental Quality to determine if a 1200C permit is required.								
Describe planned actions and additional permits required for project implementation: No excavation or clearing involved with the project. Reservoirs exist as municipal-fed golf course features.								
Other state and federal permits or contracts required and to be obtained, if a water right permit is granted: List:								
SECTION 9: WITHIN A DISTRICT								
Check here if the point of appropriati irrigation or other water district.	ion (POA) or place of use (POU) are	located within or served by an						
Irrigation District Name	Address							
City	State	Zip						

SECTION 10: REMARKS

For Department Use: App. Number: _

Use this space to clarify any information you have provided in the application (attach additional sheets if necessary).

Thompson Rd. Well (WASH 60848) has already been authorized for irrigation and pond maintenance uses on the golf course through Certificate 96440 and Permit G-15673. This application just intends to authorize a few additional acres and ponds for the place of use at the putting greens. The current source for this property is municipal. Using WASH 60848 as the source and tapping into the existing golf course irrigation system would be more efficient and cost effective. Please see the attached groundwater review already completed for the recently approved application resulting in Cert. 96440 that indicated groundwater is not over-appropriated. The groundwater abundance has also been confirmed by the required static water level measurements taken in March.

The 5.94 acre-feet of pond maintenance use is three times the volume proposed by the accompanying storage application. This is to allow the ponds to be topped off from the well to maintain the aesthetics of the course despite evaporation and allow the regular maintenance schedule to drain, clean, and refill.

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Minimum Requirements Checklist

Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.140)

Include this checklist with the application

Check that each of the following items is included. The application <u>will</u> be returned if all required items are not included. If you have questions, please call the Water Rights Customer Service Group at (503) 986-0900.

Please submit the original application and signatures to the Water Resources Department. Applicants are encouraged to keep a copy of the completed application.

\boxtimes	SECTION:	1: Applicant Information and Signature
X	SECTION 2	2: Property Ownership
	SECTION :	·
\boxtimes	SECTION 4	4: Sensitive, Threatened or Endangered Fish Species Public Interest Information
\boxtimes	SECTION !	5: Water Use
\boxtimes	SECTION	
\boxtimes	SECTION	•
\boxtimes	SECTION	
\boxtimes	SECTION	
\boxtimes	SECTION	10: Remarks
nc	lude the fol	llowing additional items:
X	Land Use I	nformation Form with approval and signature of local planning department (must be an original)
	or signed r	receipt.
\boxtimes		e legal description of: (1) the property from which the water is to be diverted, (2) any property the proposed ditch, canal or other work, and (3) any property on which the water is to be used as n the map.
∇	•	ount enclosed: \$ 3,000.00
		epartment's Fee Schedule at www.oregon.gov/owrd_cr call (503) 986-0900.
\boxtimes		ncludes the following items:
	\boxtimes 1	Permanent quality and drawn in ink
	\boxtimes 1	Even map scale not less than 4" = 1 mile (example: 1" = 400 ft, 1" = 1320 ft, etc.)
	⊠ I	North Directional Symbol
		Township, Range, Section, Quarter/Quarter, Tax Lots
	\boxtimes 1	Reference corner on map
		Location of each diversion, by reference to a recognized public land survey corner (distances north/south and east/west)
	\boxtimes 1	ndicate the area of use by Quarter/Quarter and tax lot identified clearly.
		Number of acres per Quarter/Quarter and hatching to indicate area of use if for primary irrigation, supplemental irrigation, or nursery
	⊠ ı	Location of main canals, ditches, pipelines or flumes (if well is outside of the area of use)

OCT 31 2023

Authorization to sign

Claremont Greens Association Board of Directors

Minutes January 11, 2023 Terrace House - 4:30 PM

Present:

Board Members: Mary Shackleton, Mark Golding, Robert Hyslop, Terry Inglett, Martha Sullivan, Thomas Tom

Grounds Committee: Fred Sutherland House Committee: Larry Volchok

Homeowners attending: Norb Balon, Dimas DeLeon, Pat Golding, Steve Graham, Patti Jones,

Lyn Inglett, Betty Lowry, Linda & OC Moore

Homeowners Input:

1. Fred Sutherland was asked by a homeowner about the pillars and baskets after Terrace House was renovated. Response from Board: They were removed and disposed of by the contractor.

2. Norb Balon thanked the Board for the 2023 Reserve Study which will maintain a strong (greater than 70%) reserve fund; which means a low risk of special assessments and deferred maintenance

Call to order: The meeting was called to order at 4:30pm by Mary Shackleton

Turnover Meeting to the New Board:

As her last action as President, Mary Shackleton turned the meeting over to the 2023 Board. Many thanks for the years of service that Mary gave as Board member and President of the Board.

introduction of new board member: Mark Golding

Election of Board Officers for 2023:

Bob Hyslop, President; Mark Golding, Treasurer; Thomas Tom Secretary

Motion: To accept nominated slate of officers was moved, seconded and unanimously approved. Board members term completion dates: (data provided by Mary Shackleton)

Bob Hyslop	Dec 2023	DECEMEN
Martha Sullivan	Dec 2023	OCT 31 2023
Terry Inglett	Dec 2024	
Thomas Tom	Dec 2024	OWRD
Mark Golding	Dec 2025	

Minutes: The minutes of December 9, 2022 meeting were approved unanimously. Treasurer's report: See report attached by Bob Hyslop

1) Operating Profit/Loss: Actual vs Budget

2) Operating Balance Sheet

STATE OF OREGON

WASH 60848

WATER SUPPLY WELL REPORT

WELL LD. # L 64521

Introduce for	completing this	report are or		regr of th	is form.		SINGLE CHE	139114		
(1) LAND OW	NER		Well No	mber		(9) LOCATION	OF WELL by log	al description:		
	ONT GOLF					CountyWashi	ngton Leitet		.cogitude	
	55 S.W. H					Township 1N	N or S Ra	1W	E or W	WM.
Cay TIGARD)	State ()R	Z	97223	Section 28	NE 1/	4 NW	1/4	
(2) TYPE OF	WORK					That Lot 1601	Lot B	lock	Subdivision	
Mew Well	Decipering A	hention (rups	interpolisi	OR) []Al	endonment	States Address of	f Well for arrows while	Penal		
(3) DRILL ME	THOD			-		N.W. Thom	pson Rd. Por	rtland, Or	97229	
Rotery Air		Cobbe [7/	Amner			(16) STATEC WA	THE LEVEL.		-	
Other			-			24 6	below had surface		Date 12	-31-0
(4) PROPOSE							B.p			
Domestic		Industrial (5	Irrigation			1	ARING ZONES:			
[] Thermal []										
(5) BORE HO	LE CONSTITUT	CHON:				Depth at which water	er was first found	448		
Special Construct	in appeal ()1	tes (No De	of Co	replaced V	508 m	Prem	T B	Bathersholl	Place Bate.	SWIL
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Other				-1						
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(O CASINGAL	NER:					Gry Clay		6	25	
Dinnster	Pres To	Compt Stool	., Plinte	Welded	Thresded	Bra cly w/o	ry streaks	25	68	1
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						stone.		431	433	
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The second second						Gry basalt		448	464	24'
(7) PERFORAT		108				Gry-gry blk	basalt	464	508	24
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(B) WELL TES	125	testing the	E 15 11 100	Plo	wing	(milesaled) Water W			11-113	
2 Passp	[] Bailtr	☐ Air		Arte	Sinn		ork I performed on the		ration, or sin	edoe-
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200	26	-		-	Mr. 2	standards. Materials us ignovindes and belief.	ed and information re	ported above are to	ne to the bes	t of my
350	62	1		_	Hr	2/10	0 1	WWC Ness	149	2
400	81			1 6	Hr	San Y/kl	Dissby		m 1/1	2/44
Temperature of wa	54°F	Depth Artesia	no Plane P	house		(bunded) Water Well	Company	nelen:		
Was a water analys	is done?	les By who					ity for the construction			
Did my strata cont					bo little	performed on this well performed during this t	during the construction	on disters responsed al	bene All wo	
Daily Mus						construction standards.	This report is tree to t	the best of my tues	windge and t	edici
Depth of strate:						OC		WINC Num	1260	1011
						Signed	Me	D	# 1/12	109

Groundwater Application Review Summary Form

Application # G- 18856	
Application # G- 18856 GW Reviewer J. Woodly	Date Review Completed: 11-12-2019
Summary of GW Availability and Injury Review:	
[] Groundwater for the proposed use is either over a mounts requested without injury to prior water right capacity of the groundwater resource per Section B of	hts, OR will not likely be available within the
Summary of Potential for Substantial Interference R	Review:
[] There is the potential for substantial interference	per Section C of the attached review form.
Summary of Well Construction Assessment:	
[] The well does not appear to meet current well co review form. Route through Well Construction and C	

This is only a summary. Documentation is attached and should be read thoroughly to understand the basis for determinations and for conditions that may be necessary for a permit (if one is issued).

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WATER RESOURCES DEPARTMENT NN 12 ,20 19 **MEMO** Application G-1885 6 TO: GW: J. Woods FROM: SUBJECT: Scenic Waterway Interference Evaluation YES The source of appropriation is within or above a Scenic Waterway X NO RECEIVED OCT 31 2023 YES Use the Scenic Waterway condition (Condition 7J) X NO OWRD Per ORS 390.835, the Groundwater Section is able to calculate ground water interference with surface water that contributes to a Scenic Waterway. The calculated interference is distributed below. Per ORS 390.835, the Groundwater Section is unable to calculate ground water interference with surface water that contributes to a scenic waterway; therefore, the Department is unable to find that there is a preponderance of evidence that the proposed use will measurably reduce the surface water flows necessary to maintain the free-flowing character of a scenic waterway. DISTRIBUTION OF INTERFERENCE Calculate the percentage of consumptive use by month and fill in the table below. If interference cannot be calculated, per criteria in 390.835, do not fill in the table but check the "unable" option above, thus informing Water Rights that the Department is unable to make a Preponderance of Evidence finding. Exercise of this permit is calculated to reduce monthly flows in _____ Waterway by the following amounts expressed as a proportion of the consumptive use by which surface water flow is reduced.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec



MEMO

To: Kristopher Byrd, Well Construction and Compliance Section Manager

From: Joel Jeffery, Well Construction Program Coordinator

Subject: Review of Water Right Application G-18856

Date: November 19, 2019

The attached application was forwarded to the Well Construction and Compliance Section by Water Rights. Jen Woody reviewed the application. Please see Jen's Groundwater Review and the Well Log.

Applicant's Well #1 (WASH 60848) Based on a review of the Well Report, Applicant's Well #1 does not appear to comply with current minimum well construction standards (See OAR 690 Division 210). The water supply well report indicates that the well is cased and sealed to a depth of 427 feet. In order to meet the minimum well construction standards, the well must be cased and sealed to a minimum depth of 438 feet below land surface.

My recommendation is that the Department **not issue a permit** for Applicant's Well #1 (WASH 60848) unless it is brought into compliance with current minimum well construction standards or information is provided showing that it is in compliance with current minimum well construction standards.

Bringing Applicant's Well #1 (WASH 60848) into compliance with minimum well construction standards may not satisfy hydraulic connection issues.



FRENCH Kim R * WRD

From:

GALL Ivan K * WRD

Sent:

Thursday, April 09, 2020 10:58 AM

To: Cc: MCCORD Mike L * WRD; FRENCH Kim R * WRD GALL Ivan K * WRD; WOODCOCK Douglas E * WRD

Subject:

RE: Claremont Golf Club - Ron Nutting

Mike, thank you for looking into the matter further.

Kim, I concur with the assessment that this well is constructed in a manner that is protective of the resource. The question around the well construction should not prevent the issuance of a permit that lists WASH 60848 as the authorized POA.

Please let me know if you have any questions or need any further information.

Thanks- Ivan

Ivan Gall

FIELD SERVICES DIVISION ADMINISTRATOR

725 Summer Street NE, Suite A Salem, OR 97301 | Phone 503-986-0847





Integrity | Service | Technical Excellence | Teamwork | Forward-Looking

From: MCCORD Mike L * WRD < Mike.L.Mccord@oregon.gov>

Sent: Thursday, April 9, 2020 9:28 AM

To: GALL Ivan K * WRD < Ivan.K.Gall@oregon.gov> Subject: FW: Claremont Golf Club - Ron Nutting

Ivan, based on the assessment made by Jen and our discussions about this well it is my understanding that the vall is constructed in a manner that is protective of the resource. The well construction issue should not prevent the issuance of a permit that lists WASH 60848 as the authorized POA.

From: WOODY Jennifer L * WRD

Sent: Monday, March 02, 2020 1:51 PM

To: GALL ivan K * WRD < ivan.K.Gail@oregon.gov>

Cc: IVERSON Justin T * WRD < Justin.T.Iverson@oregon.gov>

Subject: RE: Claremont Golf Club - Ron Nutting

I've attached the new materials from Ron Nutting.

There are not any new hydrogeologic data that lead me to change any of the groundwater review findings. That said, the gw review is not the subject of discussion.

The matter on hand appears to be: should WASH 60848 be sealed to 427 or 438?

The available site-specific information is the well log. Based on those descriptions, there may be a 2 foot thick interbed or flow top from 431-433. Given the variability in the various flow top thicknesses and extents through this area, it is unlikely the zone called out by the driller from 431-433 is a single aquifer with a unique head. From nearby work in Cooper-Bull Mountain, we know that thin isolated aquifers within the CRBG haven't been observed in this area. To what degree that is an artifact of geologic processes vs. well construction is unknown.

I understand that from a well construction perspective, requiring this well to be sealed to 438 is the most clear interpretation of the rules. I'm not sure increasing the seal 11 feet will change the hydraulics of how this well affects the groundwater flow system. We can discuss further if you like. Jen

Jen Woody, RG HYDROGEOLOGIST

725 Summer Street NE, Suite A Salem, OR 97301 | Phone 503-986-0855



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PUBLIC INTEREST REVIEW FOR GROUNDWATER APPLICATIONS

TO:			Rights Se						Date		11/12/20	019		
FROM	:	Ground	water Se	ction										
SUBJE	CT:	Applica	ation G- <u>1</u>	8856			ver's Name ersedes i		w of <u>n/a</u>		D	ate of Revi	ew(s)	
DURI	CINTE	DEST	PRESIA	APTION; O	POUND	WATER								
OAR 69 welfare, to determ	90-310-13 safety and mine whet	0 (1) The d health her the p	e Departm as describ presumption	nent shall pre bed in ORS 5. on is establish w is based u	sume that of 37.525. Dened. OAR	a proposed epartment s 690-310-14	d grounds staff revie 40 allows	ew gr	oundwater proposed us	applica se be m	itions un	der OAR or conditi	690-310 oned to 1	-140 meet
A. GE	NERAL	INFOR	MATIO	N: App	olicant's Na	ame:C	laremon	nt Go	olf Club		Co	ounty:\	Vashing	ton
A1.	Applican	t(s) seek	x(s) <u>0.89</u>	cfs up to	26 acre-ft	from 1	well(s) in	the J	Willamette					Basin,
	T	ualatin F	River			subbas	sin							
A2.	Proposed	use	pond	l maintenance	е	Seaso	nality: _	year-	round					
A3.	Well and	aquifer	data (atta	ch and num	ber logs fo	or existing	wells: m	ark	proposed v	vells as	s such u	nder logi	d):	
Well	Logic		Applicant' Well #	· ·	d Aquifer*	Propo Rate(c	sed		Location T/R-S QQ-Q		Location 2250' N	n, metes a	nd bound fr NW cor	S 36
1 2	WASH 60848 1		С	CRBG		0.89 1N/		1N/1W-28 SE ¼ NW ¼		1472' S, 2'E fr N 1/4 S 28				
3 4														
5								-						
* Alluvit	ım, CRB, E	Bedrock												
Well	Well Elev ft msl 293	First Water ft bls 448	SWL ft bls	SWL Date 02/18/2014	Well Depth (ft) 508	Seal Interval (ft) 0-120, 380-448	Casing Interva (ft) 0-427	ıls	Liner Intervals (ft) n/a	Or S	orations ocreens (ft) n/a	Well Yield (gpm) 400	Draw Down (ft) unk	Test Type pump
								1						
A4.	Comme			er levels indi	cate the we	ell was flor	wing arte	esian.						
A5. 🗌	managen (Not all b	nent of g	es contain	er hydraulica such provisi	lly connectons.)	ted to surfa	ace water			are no	t, activat	ed by this	ication as applicat	nd/or tion.
A6. 🗌	Well(s) #	adminis	trative are	a: none app	ly ,	, ,	, 1	tap(s)) an aquifer					
	Commen	ts:								R	ECE	VED		
										0	CT 31	VED 2023		
												2020		

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2

Date:11/12/2019

B. GROUNDWATER AVAILABILITY CONSIDERATIONS, OAR 690-310-130, 400-010, 410-0070

a.	
	is over appropriated, is not over appropriated, or □ cannot be determined to be over appropriated during any period of the proposed use. * This finding is limited to the groundwater portion of the over-appropriation determination as prescribed in OAR 690-310-130;
b.	■ will not or ■ will likely be available in the amounts requested without injury to prior water rights. * This finding is limited to the groundwater portion of the injury determination as prescribed in OAR 690-310-130;
c.	will not or will likely to be available within the capacity of the groundwater resource; or
d.	will, if properly conditioned, avoid injury to existing groundwater rights or to the groundwater resource: i. The permit should contain condition #(s) 71, large water use reporting ii. The permit should be conditioned as indicated in item 2 below. iii. The permit should contain special condition(s) as indicated in item 3 below;
a.	Condition to allow groundwater production from no deeper thanft. below land surface;
b.	Condition to allow groundwater production from no shallower than ft. below land surface;
	Condition to allow groundwater production only from the a single aquifer within the Columbia River Basalt Group groundwater reservoir between approximately ft and ft. below land surface;
	Describe injury -as related to water availability- that is likely to occur without well reconstruction (interference w/ senior water rights, not within the capacity of the resource, etc):
der bet inte	oundwater availability remarks: The applicant's proposed wells will produce from the Columbia River Basalt Group RBG), a series of lava flows with a composite thickness that ranges up to 800 feet in this area (Conlon et al., 2005). Each wis characterized by a series of internal features, including a thin rubble zone at the contact between flows and a thick, use, low porosity and low permeability interior zone. In some cases, sedimentary layers were deposited during the time ween basalt flow emplacements. A flow top, sedimentary interbed and flow bottom are collectively referred to as an earflow zone. Unconfined groundwater occurs near the weathered top of the basalts, but most water occurs in interflow uses at the contacts between lava flows. CRBG flow features result in a series of stacked, thin aquifers that are confined by use flow interiors. The low permeability of the basalt flow interiors usually results in little connection between stacked unifers, which generally results in tabular aquifers with unique water level heads.
der bet inte zor der aqu	oundwater availability remarks: The applicant's proposed wells will produce from the Columbia River Basalt Group RBG), a series of lava flows with a composite thickness that ranges up to 800 feet in this area (Conlon et al., 2005). Each wis characterized by a series of internal features, including a thin rubble zone at the contact between flows and a thick, use, low porosity and low permeability interior zone. In some cases, sedimentary layers were deposited during the time ween basalt flow emplacements. A flow top, sedimentary interbed and flow bottom are collectively referred to as an earflow zone. Unconfined groundwater occurs near the weathered top of the basalts, but most water occurs in interflow uses at the contacts between lava flows. CRBG flow features result in a series of stacked, thin aquifers that are confined by use flow interiors. The low permeability of the basalt flow interiors usually results in little connection between stacked uifers, which generally results in tabular aquifers with unique water level heads.
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der bet inte zor der aqu	oundwater availability remarks: The applicant's proposed wells will produce from the Columbia River Basalt Group RBG), a series of lava flows with a composite thickness that ranges up to 800 feet in this area (Conlon et al., 2005). Each wis characterized by a series of internal features, including a thin rubble zone at the contact between flows and a thick, use, low porosity and low permeability interior zone. In some cases, sedimentary layers were deposited during the time ween basalt flow emplacements. A flow top, sedimentary interbed and flow bottom are collectively referred to as an exflow zone. Unconfined groundwater occurs near the weathered top of the basalts, but most water occurs in interflow less at the contacts between lava flows. CRBG flow features result in a series of stacked, thin aquifers that are confined by use flow interiors. The low permeability of the basalt flow interiors usually results in little connection between stacked differs, which generally results in tabular aquifers with unique water level heads. The low permeability of the basalt flow interiors usually results in little connection between stacked differs, which generally results in tabular aquifers with unique water level heads. The low permeability of the basalt flow interiors usually results in little connection between stacked differs, which generally results in tabular aquifers with unique water level heads.
der bet inte zor der aqu	oundwater availability remarks: The applicant's proposed wells will produce from the Columbia River Basalt Group RBG), a series of lava flows with a composite thickness that ranges up to 800 feet in this area (Conlon et al., 2005). Each w is characterized by a series of internal features, including a thin rubble zone at the contact between flows and a thick, use, low porosity and low permeability interior zone. In some cases, sedimentary layers were deposited during the time ween basalt flow emplacements. A flow top, sedimentary interbed and flow bottom are collectively referred to as an artflow zone. Unconfined groundwater occurs near the weathered top of the basalts, but most water occurs in interflow less at the contacts between lava flows. CRBG flow features result in a series of stacked, thin aquifers that are confined by use flow interiors. The low permeability of the basalt flow interiors usually results in little connection between stacked difers, which generally results in tabular aquifers with unique water level heads. **RECEIVED** **RECEIVED**

C. GROUNDWATER/SURFACE WATER CONSIDERATIONS, OAR 690-09-040

C1. 690-09-040 (1): Evaluation of aquifer confinement:

Well	Aquifer or Proposed Aquifer	Confined	Unconfined
1	Columbia River Basalt Group Aquifer		

Basis for aquifer confinement evaluation: The static water level rises above the water bearing zone in a quifer is confined.

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C2. 690-09-040 (2) (3): Evaluation of distance to, and hydraulic connection with, surface water sources. All wells located a horizontal distance less than ¼ mile from a surface water source that produce water from an unconfined aquifer shall be assumed to be hydraulically connected to the surface water source. Include in this table any streams located beyond one mile that are evaluated for PSI.

Well	SW #	Surface Water Name	GW Elev ft msl	SW Elev ft msl	Distance (ft)	Hydraulically Connected? YES NO ASSUMED	Potential for Subst. Interfer. Assumed? YES NO
1	1	Willow Creek	298	230	2530		
				-			
	-						HH
							HH

Basis for aquifer hydraulic connection evaluation: The s	subject well is cased and sealed to more than 200 feet below the
streambeds of Willow and Thomson Creeks located within a	
Water Availability Basin the well(s) are located within:	73545: Rock Cr> Tualatin R – at mouth

C3a. 690-09-040 (4): Evaluation of stream impacts for each well that has been determined or assumed to be hydraulically connected and less than 1 mile from a surface water source. Limit evaluation to instream rights and minimum stream flows that are pertinent to that surface water source, and not lower SW sources to which the stream under evaluation is tributary. Compare the requested rate against the 1% of 80% natural flow for the pertinent Water Availability Basin (WAB). If Q is not distributed by well, use full rate for each well. Any checked box indicates the well is assumed to have the potential to cause PSI.

Well	SW #	Well < 1/4 mile?	Qw > 5 cfs?	Instream Water Right ID	Instream Water Right Q (cfs)	Qw > 1% ISWR?	80% Natural Flow (cfs)	Qw > 1% of 80% Natural Flow?	Interference @ 30 days (%)	Potential for Subst. Interfer. Assumed?
								<u> </u>		
			Н							H
		Н	Н			H		H		H

C3b. 690-09-040 (4): Evaluation of stream impacts by total appropriation for all wells determined or assumed to be hydraulically connected and less than 1 mile from a surface water source. Complete only if Q is distributed among wells. Otherwise same evaluation and limitations apply as in C3a above.

	SW #	Qw > 5 cfs?	Instream Water Right ID	Instream Water Right Q (cfs)	Qw> 1% ISWR?	80% Natural Flow (cfs)	Qw > 1% of 80% Natural Flow?	Interference @ 30 days (%)	Potential for Subst. Interfer. Assumed?
-							H		
-					H				

Comments: The proposed well is cased and sealed below streambeds located within one mile. He	ydraulic connection is not
expected.	RECEIVED
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C4a. 690-09-040 (5): Estimated impacts on hydraulically connected surface water sources greater than one mile as a percentage of the proposed pumping rate. Limit evaluation to the effects that will occur up to one year after pumping begins. This table encompasses the considerations required by 09-040 (5)(a), (b), (c) and (d), which are not included on this form. Use additional sheets if calculated flows from more than one WAB are required.

Well	stributed SW#	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
		%	%	%	%	%	%	%	%	%	%	%	9
Well O	as CFS												
	nce CFS												
	uted Wells		E.L	Man	A	Man	Torre	Tol	A	Can	Oct	Nov	Dec
Well	SW#	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep			
	CER	%	%	%	%	%	%	%	%	%	%	%	9
	as CFS												
Intertere	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	96
	as CFS												
Interfere	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
	as CFS												
Interfere	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
Interfere	ence CFS												
		%	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
	nce CFS												
		96	%	%	%	%	%	%	%	%	%	%	%
Well Q	as CFS												
	ence CFS												
(A) = To	tal Interf.												
	% Nat. Q												
(C) = 1	% Nat. Q												
(D) = (A) > (C)	1	V	1	V	1	1	1	7	V	V	1	V
	(B) x 100	%	%	%	%	%	%	%	%	%	%	%	%

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В) = highlight the checkmark for each month where (A) is greater than (C); (E) = total interference divided by 80% flow as percentage.
_	asis for impact evaluation: N/A
	•
-	
_	
-	
_	
-	
-	
_	
-	
_	
_	
b. (590-09-040 (5) (b) The potential to impair or detrimentally affect the public interest is to be determined by the Wa
	Rights Section.
	If properly conditioned, the surface water source(s) can be adequately protected from interference, and/or groundwater us
	under this permit can be regulated if it is found to substantially interfere with surface water:
	i. The permit should contain condition #(s)
	ii. The permit should contain special condition(s) as indicated in "Remarks" below;
	ii The perfint should contain special condition(s) as indicated in Termans onew,
~	
SW	/ GW Remarks and Conditions: N/A
Dof	eveness Used. Conton T.D. Wozniek K.C. Woodcock D. Herrere N.P. Fisher P.I. Morgan D.S. Lee K.K. and
	erences Used: Conlon, T.D., Wozniak, K.C., Woodcock, D., Herrera, N.B., Fisher, B.J., Morgan, D.S., Lee, K.K., and
Hin	kle, S.R., 2005, Ground-water hydrology of the Willamette Basin, Oregon: U.S. Geological Survey Scientific Investigations
Hin	
Hin Rep	kle, S.R., 2005, Ground-water hydrology of the Willamette Basin, Oregon: U.S. Geological Survey Scientific Investigations ort 2005-5168.
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D1.	Well #:	Logid:	
D2.	a. review of the well	ear to meet current well construction standard	•
	c. report of CWRE _ d. other: (specify) _		
D3.	THE WELL construction	deficiency or other comment is described as fo	ollows:



Version: 05/07/2018

Water Availability Tables

Water Availability Analysis

Detailed Reports

ROCK CR > TUALATIN R - AT MOUTH WILLAMETTE BASIN

Water Availability as of 10/31/2019

Watershed ID #: 73545 (Map)

Exceedance Level:80%

Date: 10/31/2019

Time: GHO.PM

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Water Availability Calculation

Monthly Streamflow in Cubic Feet per Second Annual Volume at 50% Exceedance in Acre-Feet

Month	Natural Stream Flow	Consumptive Uses and Storages	Expected Stream Flow	Reserved Stream Flow	Instream Flow Requirement	Net Water Available
JAN	105.00	1.31	104.00	0.00	2.50	101.00
FEB	141.00	1.62	139.00	0.00	2.50	137.00
MAR	115.00	0.91	114.00	0.00	2.50	112.00
APR	60.10	0.73	59.40	0.00	2.50	56.90
MAY	23.80	2.84	21.00	0.00	2.50	18.50
JUN	12.30	3.52	8.78	0.00	2.50	6.28
JUL	2.58	4.93	-2.35	0.00	2.50	-4.85
AUG	2.72	4.22	-1.50	0.00	2.50	-4.00
SEP	3.68	2.21	1.47	0.00	2.50	-1.03
OCT	4.57	0.23	4.34	0.00	2.50	1.84
NOV	4.02	0.48	3.54	0.00	2.50	1.04
DEC	47.40	1.31	46.10	0.00	2.50	43.60
ANN	81,500.00	1,470.00	80,100.00	0.00	1,810.00	78,400.00

Date:11/12/2019

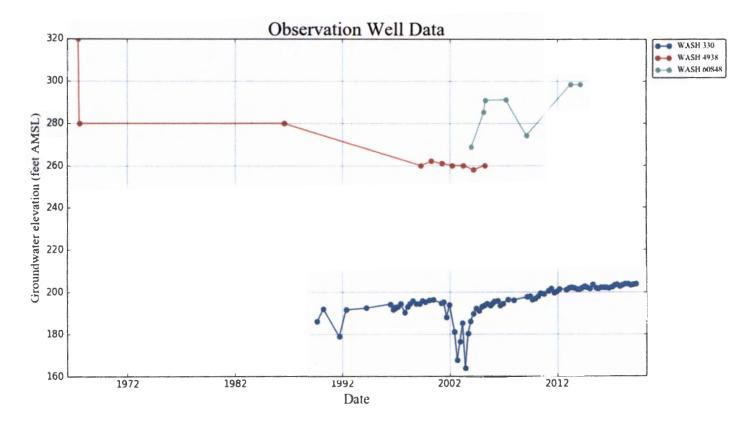
Well Location Map

G-18856 Claremont Golf 1N/1W- Section 28 SE 1/4 NW 1/4



Page

Water-Level Trends in Nearby Wells



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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

NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed. The planning official may choose to complete the form while you wait, or return the receipt stub to you. Applications received by WRD without the Land Use Form or the receipt stub will be returned to you. Please be aware that your application will not be approved without land use approval.

This form is NOT required if:

- 1) Water is to be diverted, conveyed, and/or used only on federal lands; OR
- 2) The application is for a water right transfer, allocation of conserved water, exchange, permit amendment, or groundwater registration modification, <u>and all</u> of the following apply:
 - The existing and proposed water use is located entirely within lands zoned for exclusive farm-use or within an irrigation district;
 - b) The application involves a change in place of use only;
 - The change does not involve the placement or modification of structures, including but not limited to water diversion, impoundment, distribution facilities, water wells and well houses; and
 - d) The application involves irrigation water uses only.

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NOTE TO LOCAL GOVERNMENTS

OWRD

The person presenting the attached Land Use Information Form is applying for or modifying a water right. The Water Resources Department (WRD) requires its applicants to obtain land use information to be sure the water rights do not result in land uses that are incompatible with your comprehensive plan. Please complete the form or detach the receipt stub and return it to the applicant for inclusion in their water right application. You will receive notice once the applicant formally submits his or her request to the WRD. The notice will give more information about WRD's water rights process and provide additional comment opportunities. You will have 30 days from the date of the notice to complete the land use form and return it to the WRD. If no land use information is received from you within that 30-day period, the WRD may presume the land use associated with the proposed water right is compatible with your comprehensive plan. Your attention to this request for information is greatly appreciated by the Water Resources Department. If you have any questions concerning this form, please contact the WRD's Customer Service Group at 503-986-0900.

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

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Applicant NAME PHONE (HM) CLAREMONT CIVIC ASSOCIATION (DBA CLAREMONT GREENS) PHONE (WK) CELL FAX (503) 645-7600 **ADDRESS** 15800 NW COUNTRY CLUB DR. STATE CITY ZIP E-MAIL* **PORTLAND** OR 97229 MANAGER@CLAREMONTCIVIC.COM A. Land and Location Please include the following information for all tax lots where water will be diverted (taken from its source), conveyed (transported), and/or used or developed. Applicants for municipal use, or irrigation uses within irrigation districts may substitute existing and proposed service-area boundaries for the tax-lot information requested below. Plan Designation (e.g., Proposed

Township	Range	Section	% %	Tax Lot #	Rural Residential/RR-5)		Water to be:		Land Use:
1N	1W	28	SWNE	1601	1000	⊠ Diverted	Conveyed	Used	POA
1N	1W	29	NENE NWNE	5700	1000	Diverted	☐ Conveyed	⊠ Used	Putting Course/ Landscaping
1N	1W	29	NWNE	600	1000	Diverted	Conveyed	⊠ Used	Putting Course/ Landscaping
1N	1W	29	NWNE	400	1000	Diverted	Conveyed	⊠ Used	Putting Course/ Landscaping
1N	1W	29	NWNE	200	1000	Diverted	Conveyed	⊠ Used	Putting Course/ Landscaping

List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed: Washington

Washington	
B. Description of Proposed Use	
Type of application to be filed with the Water Resources De	partment:
Permit to Use or Store Water Water Right Transfer	Permit Amendment or Groundwater Registration Modification
☐ Limited Water Use License ☐ Allocation of Conserved W	ater Exchange of Water
Source of water: Reservoir/Pond Groundwater	Surface Water (name)
Estimated quantity of water needed: 10.44	cubic feet per second gallons per minute acre-feet
Intended use of water:	☐ Industrial ☐ Domestic for household(s) ☐ Instream ☐ Other Pond Maintenance/Storage
Briefly describe:	
It is proposed to authorize irrigation of the putting course frowater in the course ponds from the well.	m the golf course's existing well WASH 60848 and store

Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have a local government representative sign the receipt at the bottom of the next page and include it with the application filed with the Water Resources Department.

For Local Government Use Only

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.

Land uses to be served by the proposed waregulated by your comprehensive plan. Cit	ater uses (including proposed constructio	n) are allowe		
Land uses to be served by the proposed wa approvals as listed in the table below. (Plea already been obtained. Record of Action/la have been obtained but all appeal periods	ater uses (including proposed construction ase attach documentation of applicable landuse decision and accompanying findir	n) involve dis and use appr ags are suffic	scretionary land use ovals 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 Use Approval:		
conditional ase permits, etc.)	Casefiles: 19100284 19300187	② Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
RECEIVED		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
QCT 31 2023		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
epartment regarding this proposed use of warment regarding the proposed use of w		TITLE:	atc planner	
SIGNATURE Sun Trus	PHONE: 503-846-8135	DATE: 10/30/23		
GOVERNMENT ENTITY WAShington a	ounty			
lote to local government representative: Plant you sign the receipt, you will have 30 days from Use Information Form or WRD may presented comprehensive plans.	rom the Water Resources Department's r	notice date to	return the complete	
Receipt for	or Request for Land Use Informati	on		
pplicant name:				
ity or County:	Staff contact:			
ignature:	Phone:	Date	:	

Signature: ___



After recording return to: Claremont Greens Civic Association 15800 N.W. Country Club Drive Portland, Oregon 97229

Until a change is requested, all tax statements shall be sent to Grantee at the following address:

Claremont Greens Civic Association 15800 N.W. Country Club Drive Portland, Oregon 97229

STATE OF OREGON County of Washington

Taxation, Ex-

Doc : 2000002399

Rect: 246957 01/12/2000 10:24:51am

32.00

STATUTORY BARGAIN AND SALE DEED

This

CLAREMONT LIMITED PARTNERSHIP, an Oregon partnership, conveys to CLAREMONT GREENS CIVIC ASSOCIATION, an Oregon non-profit corporation, the real property in Washington County, Oregon more particularly described on Exhibit A, attached hereto and by this reference incorporated herein.

The true and actual consideration for this transfer in terms of dollars is \$-0-, but consists of other property or value.

THIS INSTRUMENT WILL NOT ALLOW USE OF THE PROPERTY DESCRIBED IN THIS INSTRUMENT IN VIOLATION OF APPLICABLE LAND USE LAWS AND REGULATIONS, BEFORE SIGNING OR ACCEPTING THIS INSTRUMENT, THE PERSON ACQUIRING FEE TITLE TO THE PROPERTY SHOULD CHECK WITH THE APPROPRIATE CITY OR COUNTY PLANNING DEPARTMENT TO VERIFY APPROVED USES AND TO DETERMINE ANY LIMITS ON LAWSUITS AGAINST FARMING OR FOREST PRACTICES AS DEFINED IN ORS 30.930.

DATED:	•
	CLAREMONT LIMITED PARTNERSHIP
	By: CLAREMON DEVELOPMENT CO., INC., a
CEIVED	Missouri composition as General Partner
T 3 1 2023	Name: Select J. MASHALL
WDD	Hs: PRESIDENT
OWRD	By: H. WILLIAMS PROPERTIES, INC., an Oregon corporation, as General Partner
	By: Ace
	Name: Itomer 6. Williams
	Its: President

[FA993330.081]

RE

00

State of Oregon)	
County of Designation)	
	as acknowledged before me on this be day of J. NASSE as PRESIDENT of
Claremont Development Co., as G	eneral Partner of Claremont Limited Partnership.
OFFICIAL SEAL TEPRESA A WALTON NOTATIVE PALIC - ONESION COMMISSION NO. 300672 HY COMMISSION EXPIRES MARCH 24, 2001	Notary Public for Oregon My Commission expires: 3 24-01
State of Oregon) County of Multinami)	
January 2000, by Home	ras acknowledged before me on this that day of the williams as President of H. ral Partner of Claremont Limited Partnership.
OFFICIAL SEAL SUSAN L. GABOTTI NOTARY PUBLIC - OREGON COMMISSION NO.060280 MY COMMISSION EXPIRES ESP. 22 2000	Notary Public for Oregon My Commission expires 3/23/00

OWRD

EXHIBIT A Legal Description

Tracts BB, CC and EE, CLAREMONT NO. 7, in the County of Washington and State of Oregon.

Tract AA, CLAREMONT NO. 7, in the County of Washington and State of Oregon; EXCEPTING THEREFROM that portion described in instrument recorded July 16, 1998 as Recorder's Fee No. 98077594; AND FURTHER EXCEPTING THEREFROM that portion conveyed to Claremont Civic Association by instrument recorded January 8, 1999 as Recorder's Fee No. 99002460, Washington County Deed Records.

Tract JJ, CLAREMONT NO. 8, in the County of Washington and State of Oregon.





RECEIVED 0CT 31 2023 OWRD

Date Received (Date Stamp Here)

OWRD Over-the-Counter Submission Receipt

Applicant Namels & Address: Claremont Civic Association (DBA Claremont Gree
Transaction Type: Appication:
Fees Received: \$ 30000
Cash Check: Check No. 2704
Name(s) on Checks Will McGill Surveying
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: With
(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 stomp 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 theck/cash into the Safe slot. Place the other come of