# Application for an Emergency Use Permit for Groundwater (Drought)



Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900

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### **Emergency Use Permit Application Processing**

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ORS 536.700-780 and OAR 690-019-0040(1) authorize the Director, after the Governor declares that a severe, continuing drought exists, to issue emergency-use permits to replace water not available under an existing right because of the drought. Each application must be for use in a designated drought area.

#### 1. Completeness Determination

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-019-0040, OAR 690-019-0050, and OAR 690-019-0100 (<a href="https://www.oregon.gov/owrd/law">www.oregon.gov/owrd/law</a>). When an application does not contain all the information and supporting material required by the application form and these rules, the application will be declared incomplete, and the applicant notified. Additionally, the application may be returned with a request for additional information, and the applicant will have 30 days to complete the application. If the applicant fails to complete the application within 30 days, it will be rejected.

#### 2. Public Notice

Public notice of receipt of emergency use applications and approval of such applications will be included in the Department's regular public notice of applications.

#### 3. Final Order Issued

The Director shall approve an application for emergency water use upon findings that the proposed use will not cause injury to existing water rights and will not impair or be detrimental to the public interest. In evaluating whether the proposed use will impair or be detrimental to the public interest, the Director shall consider the factors described in OAR 690-310-0120 and OAR 690-310-0130.



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## **Minimum Requirements Checklist**

OWR Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050, ORS 537.615 & OAR 690-019-0040)

## Include this checklist with the application

Check that each of the following items is included. The application will 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.

	SECTION 1: APPLICANT INFORMATION AND SIGNATURE
	SECTION 2: PROPERTY OWNERSHIP
	SECTION 3: WELL DEVELOPMENT
	SECTION 4: WATER USE
	SECTION 5: WATER MANAGEMENT
	SECTION 6: DROUGHT INFORMATION
	SECTION 7: KLAMATH BASIN WELL INFORMATION
	Attachments:
$   \sqrt{} $	Fees - Amount enclosed: \$ 1000
	\$200 Examination fee
	\$400 Recording fee for the first Cubic Foot per Second (CFS) or fraction thereof, and \$100 for each additional CFS or fraction thereof
	* one CFS equals 448.831 gallons per minute
	Provide a map and check that each of the following items is included:
	Permanent quality and drawn in ink
	Even map scale not less than 4" = 1 mile (example: 1" = 400 ft, 1" = 1320 ft, etc.)
	North Directional Symbol
	Township, Range, Section, Quarter/Quarter, Tax Lots
	Reference corner on map
	Location of each well, and/or dam if applicable, by reference to a recognized public land survey corner (distances north/south and east/west). Each well must be identified by a unique name and/or number.
	Indicate the area of use by Quarter/Quarter and tax lot clearly identified
	Number of acres per Quarter/Quarter and hatching to indicate area of use if for supplemental irrigation or nursery
	Location of main canals, ditches, pipelines or flumes
	Other

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#### **SECTION 1: APPLICANT INFORMATION AND SIGNATURE**

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TY	STATE	ZIP	E-MAIL			
gent Information — The agent is GENT / BUSINESS NAME	authorized to rep	resent the app	licant in all mat	ters relating to		ation.
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App. No.\_

Date\_

Permit No.

### **SECTION 2: PROPERTY OWNERSHIP**

Please indica	ate if you own all the lands associated vind used.	with the project from which	ch the water is to be diverted,
	There are no encumbrances. This land is encumbered by easements,	rights of way, roads or ot	her encumbrances.
☐ \ ☐ \ ☐ W List the nam	have a recorded easement or written do not currently have written authorization or an easement i own are state-owned submersible land use only (ORS 274.040).  Vater is to be diverted, conveyed, and/ less and mailing addresses of all affected to the state of the sta	ration or easement permit s not necessary, because t ds, and this application is f or used only on federal la	ting access.  the only affected lands I do not for irrigation and/or domestic ands.
SECTION 3:	WELL DEVELOPMENT		
		IF LESS T	HAN 1 MILE:
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHANGE BETWEEN NEAREST SURFACE WATER AND WELL HEAD
	LOST RIVER	2 miles	
1.5			
evaluating y	l ide any information for your existing or your application. For existing wells, des hed well log or other materials (attach	cribe any previous alterat	ion(s) or repair(s) not documented
		DECE	IVED
		RECE	
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#### **SECTION 3: WELL DEVELOPMENT, CONTINUED**

Source (aquifer), if known:

and <u>annua</u> Complete	<u>al volu</u> the ta	<u>mes</u> ir ble be		ow). an exist		e following i	nformation may	be found or	n the applicable	naximum rate unless y e well log. (If a well log a licensed well driller,	is availab	ole, please :	submit it
right exam	niner.										t t resort son	new transfer to a con-	
S 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.54.00	N 1								PF	ROPOSED U	ISE	
OWNER'S WELL NAME OR NO.	PROPOSED	EXISTING	WELL ID (WELL TAG) NO.* OR WELL LOG ID**	FLOWING ARTESIAN	CASING DIAMETER	CASING INTERVALS (IN FEET)	PERFORATED OR SCREENED INTERVALS (IN FEET)	SEAL INTERVALS (IN FEET)	MOST RECENT STATIC WATER LEVEL & DATE (IN FEET)	SOURCE AQUIFER***	TOTAL WELL DEPTH	WELL- SPECIFIC RATE (GPM)	ANNUAL VOLUME (ACRE-FEET)
1		×	52778										
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<sup>\*</sup> 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.

<sup>\*\*</sup> 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.

<sup>\*\*\*</sup> Source aquifer examples: Troutdale Formation, gravel and sand, alluvium, basalt, bedrock, etc.

### **SECTION 4: WATER USE**

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
irrigation	April 17 - Oct 31st	LAF

Rights affected by drought:	
County in which use will occur: Klamath (if the right is lo complete section 7)	cated in Klamath Basin/County you mu
Please indicate the total number of acres to be irrigated (must match map)	: <u>393.24</u> acres
List the Permit or Certificate number(s) of the water right(s) affected by dro	
Indicate the maximum number of acre-feet you expect to use in an irrigation	
SECTION 5: WATER MANAGEMENT	
A. Diversion and Conveyance	RECEIVED
What equipment will you use to pump water from your well(s)?	APR 1 2 2021
Pump (give horsepower and type): 125 HP	APR 1 4 ZUZI
☐ Other means (describe):	OWRD
Provide a description of the proposed means of diversion, construction works and conveyance of water.    Ather, Wheel lines	, and operation of the diversion
B. Conservation  Please describe why the amount of water requested is needed and measure; measure the amount of water diverted; and prevent the discharge surface stream.  USE QS Needed	

## SECTION 6: DROUGHT INFORMATION:

remarks to clarify				112		1
Due	to o	drop, I	rrigation water	distre	ICTS I	do not
Know	how	much	water	they	will	get
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### SECTION 7: KLAMATH BASIN/COUNTY WELL INFORMATION

A functioning, totalizing flowmeter will be required for any drought permits issued. Is there currently a flowmeter installed on each of the PODs listed in the
table in Section 3 of this application?   Yes No*
*Please note that watermaster staff will visit the well to confirm flowmeter presence prior to issuance of an emergency drought groundwater permit. Where
possible, watermaster staff will take a static water level measurement. Alterations to the well head may be required in order to make the water level
measurements and these may be conditions of the permit.

For each well, please provide a description of the flowmeter location, the serial number, the current flowmeter reading and the date the reading was taken in the table below.

OWNER'S WELL NAME OR NUMBER.	WELL TAG NUMBER (IF AVAILABLE)	WELL LOG ID (E.G., KLAM 1234)	FLOWMETER SERIAL NUMBER	FLOWMETER READING	FLOWMETER DATE	FLOWMETER LOCATION
*						
21	,					
22 500						
				10		





Date	

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WATER RESOURCES
DEPARTMENT

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

(For staff use only)

WE A	RE RETURNING YOUR APPLICATION FOR THE FOLLOWING REASON(S):
	SECTION 1:
	SECTION 2:
	SECTION 3: APR 1 2 2021
	SECTION 4:
	SECTION 5:
	SECTION 6:
	SECTION 7:
	Fees
MAP	
	Permanent quality and drawn in ink
	Even map scale not less than $4'' = 1$ mile (example: $1'' = 400$ ft, $1'' = 1320$ ft, etc.)
	North Directional Symbol
	Township, Range, Section, Quarter/Quarter, Tax Lots
	Reference corner on map
	Location of each well, and/or dam if applicable, by reference to a recognized public land survey corner (distances north/south and east/west). Each well must be identified by a unique name and/or number.
	Indicate the area of use by Quarter/Quarter and tax lot clearly identified
	Number of acres per Quarter/Quarter and hatching to indicate area of use if for supplemental irrigation or nursery
	Location of main canals, ditches, pipelines or flumes
	Other

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table in Section 3 of this application?	☐ Yes	□ No*
***		

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OWNER'S WELL NAME OR NUMBER.	WELL TAG NUMBER (IF AVAILABLE)	WELL LOG ID (E.G., KLAM 1234)	FLOWMETER SERIAL NUMBER	FLOWMETER READING	FLOWMETER DATE	FLOWMETER LOCATION .
Well Mea	suremen	2+			Flowm	eter Info
Oate	4/9/4				Brand	McCrometer
Time	1900					01-03174-12
Hold	23,41				Reading	093075
Cut					Multiplier	0.001
MP Height	1.0				Units	AF
WL=	32.41	ff BLS			WL 2020=	1944

KLAM 52178 mp=3" part s side of well
42.1528 #Well was incredibly oily. Poor mersurement. -121.5569

Oregon Water Resources Department Well Report Query Main

❷ Help

G Return

Contact Us

## Well Report Query Results GPS points, where available are at the far right of the table. Click link to view on map

Well Log	g: KLA	M 52778									THE RESERVE TO THE RE																	
Well Log	Details	T-R-S/ QQ-Q	Taxlot	Street of Well	Owner	Company	Special Standards	Well Type	First Water	Completed	Static Water Level	Yleld	Completed Date	Received Date	Bonded Constructor	Startcard	Well Id#	New	Abandon	Deapen	Alteration	Domestic	Irrigation	Livestock	Industrial	hormal	Dewatering	Latitude/ Longitude
KLAM 52778 Groundwater Info	<u>Details</u>	39,00S-11,00E-29 SE-SW	700	19000 S POE VALLEY RD, KLAMATH FALLS, OR		HOLANDS DAIRY INC. 19000 S POE VALLEY RD KLAMATH FALLS OR 97603		w	42.00	435.0	80,0	2500.0	06/28/2001	07/02/2001	WILLIAMS. BRAD BRAD WILLIAMS DRILLING	129186	19974	3					1					42 1528. -121.5569

Download Data

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WBLL I.D. #L /9974									
START CARD# 129186									
T									
(9) LOCATION OF WELL by legal description:									
County Klamartt Latitude Longitude									
Township 393 N or S Rango 11E E or W. WM.									
Section 39 SE 1/4 SW 1/4									
Tax Lot 700 Lot Block Subdivision  Street Address of Well (or nearest address)									
45 L'STEL									
80 ft. below land surface.  Date 6-28-01									
Artesian pressure lb. per square inch. Date									
(11) WATER BEARING ZONES:									
(II) HALDRIDDING NOTICE									
Depth at which water was first found _42'									
Doparta: Hillari Halli H									
48 70 4 9pm 42'									
147 · 160 30 9pm 42									
195 198 70 900 42									
370 420 2500+- 80'									
(12) WELLLOG:									
Ground Rievation									
ff									
Transfer									
700 Soil 6 2									
CIM 2 48									
GRAY CIAY 48 147									
Yerhow Clay 147 160									
GREN CIMITONE HARD 198 221									
Carlos C. Arthur C. Carlos									
HARD BASMIT 420 435 4									
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I I I VAI EN NEGOUNCES DEPI									
SALEM, OREGON									
Date started 6-20-01 Completed 6-28-0/									
(unbonded) Water Well Constructor Certification:									
The state of the state of the second protection attention or phandonmen									
of this well is in compliance with Oregon water supply well construction standards.  Materials used and information reported above are true to the best of my knowledge									
and belief.									
. WWC Number									
Signed Date									
(bonded) Water Well Constructor Certification:									
Leased responsibility for the construction, alteration, or shandonment work									
performed during this time is in compliance with Oregon water supply well									
performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.									
performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.									
performed during this time is in compliance with Oregon water supply well construction standards. This report is true to the best of my knowledge and belief.									

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