Application for a Permit to Use

Groundwater



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

ΛE.			
RIAN J. SIEGMANN			PHONE (HM)
NE (WK)	CELL		FAX
	541-706-1222	2	RECEI
RESS			
07 SW UMBARGER RD		T	FEB 2.8
WELL BUTTE OR	2IP 97753	E-MAIL*	28 1 1 1
WEEL DOTTE OR	37733		OW
nization			311.
1E		PHONE	FAX
RESS	***************************************		CELL
STATE	ZIP	E-MAIL*	
L		1	
- The agent is authorized to represent the ap	nlicant in all :	matters relating to th	is application
NT / BUSINESS NAME	piicant in an i	PHONE	FAX
IN A. SHORT / WATER RIGHT SERVICES, LLC		541-389-2837	'7
RESS			CELL
BOX 1830			
STATE		E-MAIL*	
ID OR Attach multiple copies as needed	97709	JOHNSHORT@USA	.COM
of the proposed and final order documents wi signature below I confirm that I understa		iled.)	
I am asking to use water specifically as described as application will be based of cannot use water legally until the Water Resorrange of law requires that a permit be issued exempt. Acceptance of this application does If I get a permit, I must not waste water. If development of the water use is not according the water use must be compatible with location if the Department issues a permit, I may water to which they are entitled.	ribed in this a on information esources Dep I before begin is not guarant rding to the to all comprehen ay have to sto	on provided in the appartment issues a permoning construction of ee a permit will be issued as the permit, the sive land-use plans. Output Depuising water to allow	nit. any proposed well, unless the use is sued. ne permit can be cancelled. w senior water-right holders to get
I am asking to use water specifically as described by a specifical by a specifica	ribed in this a on information esources Dep I before begin is not guarante ording to the to all comprehentally have to sto	on provided in the apparament issues a permining construction of ee a permit will be issued as the permit, the sive land-use plans. Op using water to allow lication is true and	nit. any proposed well, unless the use is sued. ne permit can be cancelled. w senior water-right holders to get
I am asking to use water specifically as described as application will be based of I cannot use water legally until the Water Resorregon law requires that a permit be issued exempt. Acceptance of this application does If I get a permit, I must not waste water. If development of the water use is not accorn the water use must be compatible with local Even if the Department issues a permit, I may water to which they are entitled.	ribed in this a on information esources Dep I before begin is not guarant ording to the to all comprehent any have to sto	on provided in the appartment issues a permoning construction of ee a permit will be issued as the permit, the sive land-use plans. Output Description of the permit, the sive land-use plans. Description of the permit of the	nit. any proposed well, unless the use is sued. ne permit can be cancelled. w senior water-right holders to get
I am asking to use water specifically as described by a specifically as described by a specifically and the water Resource of the specification will be based of I cannot use water legally until the Water Resource of I cannot use water specification does a specific per a permit, I must not waste water. If development of the water use is not according to the water use must be compatible with locate Even if the Department issues a permit, I may water to which they are entitled. We) affirm that the information contained price of the price water water and the price water specifically as described by the based of the water specifically as described by the based of the water specifically as described by the based of the water specifically as described by the based of the water specifically as described by the water specifically as	ribed in this a on information esources Dep I before beging a not guarant ording to the to all comprehent any have to sto	on provided in the appartment issues a permining construction of ee a permit will be issued as the permit, the sive land-use plans. On using water to allow the lication is true and the province of the permit, the sive land-use plans. On using water to allow the lication is true and the lication	nit. any proposed well, unless the use is sued. ne permit can be cancelled. w senior water-right holders to get accurate.

SECTION 2: PRO	PERTY OWNERSHIP			
Please indicate if conveyed, and us	you own all the lands associate ed.	ed with the project from which	ch the water is t	to be diverted, RECEIVE
	e no encumbrances. is encumbered by easements,	rights of way, roads or other	encumbrances	FEB 2 8 20
	ecorded easement or written a currently have written authorize	the state of the s	25.74	OWRD
state-owned :	uthorization or an easement is submersible lands, and this app water is to be diverted, convey	olication is for irrigation and/	or domestic use	
the applicant and	ners: List the names and mailing that are crossed by the proposition or an easement from the o	sed ditch, canal or other wor	k, even if the ap	plicant has obtained
diverted, 2. Any p water is to be use	: You must provide the legal de roperty crossed by the propose d as depicted on the map. SEE	ed ditch, canal or other work		
		IF LESS	THAN 1 MILE:	
WELL NO.	NAME OF NEAREST SURFACE WATER	DISTANCE TO NEAREST SURFACE WATER	ELEVATION CHA	ANGE BETWEEN ACE WATER AND HEAD
1	CROOKED RIVER			
2	CROOKED RIVER			

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).

Ground	water Application — Page 2
For Department Use: App. Number:	Rev. 07/21

SECTION 3: WELL DEVELOPMENT, continued

Total maximum rate requested: 0.056 CFS (25 GPM) (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.

										PROPOSED USE			
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		\boxtimes	CROO 3243		8"	+1-39'	510-570'	0-32'	502'	BROWN SANDSTONE	590'		27 AF
2	\boxtimes				"	и	u	"	"	"	"		u
						×							

^{*} 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.

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

For Department Use: App. Number:

FEB 2 8 2022

Groundwater Application — Page 3
Rev. 07/21



^{**} 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.

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_trsqg_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. Upper Columbia - OAR 690-033-0115 thru -0130

RECEIVED

FEB 2 8 2022

Yes No

If yes, you are notified that the Water Resources Department will consult with numerous federal, state, local and tribal governmental antities as it resources. 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:

Is the well or proposed well located in an area where the Upper Columbia Rules apply?

- 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.

Lower Columbia - OAR 690-033-0220 thru -0230

Is the well or proposed well located in an area where the Lower Columbia rules apply
☐ Yes ☒ No

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

Ground	water Application — Page 4
For Department Use: App. Number:	Rev. 07/21

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.

to obtain approval of the pr	oposed use.			
If yes, you will be required	to provide the following information, if	applicable.		
	ed use is for more than one cubic foot pe 90, Division 86 (Water Management and		and is not subject to	
If yes, provide a des	scription of the measures to be taken to a	assure reasonably effic	ient water	
use:			RECEIV	ED
Statewide - OAR 690-033-0	330 thru -0340		FEB 282	022
Is the well or proposed well	located in an area where the Statewide	rules apply?	OWRE	
Water Resources Departme Department of Agriculture v threatened and endangered If conditions cannot be iden	In area where endangered, threatened on Int, Department of Fish and Wildlife, Department of Fish and Wildlife, Department conditions required to act If (T&E) fish species," or "no net loss of est tified that meet the standards of no loss agencies will recommend denial of the apartment of the species.	artment of Environme chieve "no loss of esse sential habitat of sens of essential T E fish ha	ntal Quality, and the ntial habitat of tive (S) fish species." bitat or no net loss of	
USE		Control of		
	PERIOD OF USE	ANNUAL VO	UME (ACRE-FEET)	
NU	PERIOD OF USE YEAR-ROUND		UME (ACRE-FEET)	
NU For irrigation use only: Please indicate the number of	YEAR-ROUND of primary, supplemental and/or nursery	vacres to be irrigated (Nursery Use: Acr	must match map).	

For Department Use: App. Number: __

Groundwater Application — Page 5

Rev. 07/21

•	if the use is municipal or quasi-municipal, attach rorm w	
•	If the use is domestic , indicate the number of households: (Exempt Uses: Please not day for single or group domestic purposes and 5,000 gallons per day for a single industrial or commercial permitting requirements.)	
•	If the use is mining , describe what is being mined and the method(s) of extraction (at necessary):	ach additional sheets if
SE	CTION 6: WATER MANAGEMENT	
A.	Diversion and Conveyance	,
	What equipment will you use to pump water from your well(s)?	
	Pump (give horsepower and type): 15 HP SUBMERSIBLE FOR WELL #1, TBD SUBM Other means (describe):	ERSIBLE FOR WELL #2
	Provide a description of the proposed means of diversion, construction, and operation works and conveyance of water. WATER WILL BE PUMPED FROM WELL TO BURIED P. TO PLACE OF USE.	A SOURCE OF THE PROPERTY OF TH
В.	Application Method What equipment and method of application will be used? (e.g., drip, wheel line, high- (attach additional sheets if necessary)	
	DRIP IRRIGATION AND HIGH-PRESSURE SPRINKLERS.	RECEIVED
C.	Conservation	FEB 2 8 2022
	Please describe why the amount of water requested is needed and measures you pro-	ose to: prevent
	waste; measure the amount of water diverted; prevent damage to aquatic life and rip	arian habitat; prevent
	the discharge of contaminated water to a surface stream; prevent adverse impact to purpose surface waters (attach additional sheets if necessary).	public uses of affected OWND
	PROGRAMMED WATERING USING CONTROLLED TIMER SYSTEM.	
SE	CTION 7: PROJECT SCHEDULE	
	 a) Date construction will begin: 2021 b) Date construction will be completed: 2026 	
	c) Date beneficial water use will begin: 2027	
To a second	•	
SE	CTION 8: RESOURCE PROTECTION	
In s	granting permission to use water the state encourages, and in some instances requires,	careful control of
	ivities that may affect adjacent waterway or streamside area. See instruction guide for	
	mit requirements from other agencies. Please indicate any of the practices you plan to	Section 1 to the section of the sec
wa	ter resources.	
	Water quality will be protected by preventing erosion and run-off of waste or chemical Describe:	l products.
	Excavation or clearing of banks will be kept to a minimum to protect riparian or stream	nside areas.
	Note: If disturbed area is greater than one acre, applicant should contact the Oregon I	
	Environmental Quality to determine if a 1200C permit is required. Describe planned actions and additional permits required for project implementation:	
	Ground	water Application — Page 6
Fo	r Department Use: App. Number:	Rev. 07/21

Other state and federal permits or contracts re List:	ght permit is granted:		
SECTION 9: WITHIN A DISTRICT			
Check here if the point of appropriation (POA) irrigation or other water district.	or place of use (POU) ar	re located within	or served by an
Irrigation District Name	Address	Tel Control	
CENTRAL OREGON IRRIGATION DISTRICT	1055 SW LAKE C	T	
City	State	Zip	
REDMOND	OR	9775	6

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).

FEB 2 8 2022

OWRD

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

FEB 2 8 2022

NOTE TO APPLICANTS

OWRD

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 ground water registration modification, and <u>all</u> of the following apply:
 - a) 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;
 - c) 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.

NOTE TO LOCAL GOVERNMENTS

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 503-986-0801.

Land Use Information Form

WATER RESOURCES www.oregon.gov/OWRD

OREGON Oregon Water Resources Department

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

RECEIVED

FEB 2 8 2022

OWRD

Applicant(s): ADRIAN J. SIEGMANN

Mailing Address: 13407 SW UMBARGER RD

State: OR	Zip Code: <u>97753</u>	Daytime Phone:
-----------	------------------------	----------------

A. Land and Location

City: POWELL BUTTE

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.

Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:		Proposed Land Use:
<u>15S</u>	<u>14E</u>	<u>34</u>	SWSE	604	EFU3	⊠ Diverted	☑ Conveyed	⊠ Used	<u>NU</u>
<u>15S</u>	<u>14E</u>	<u>34</u>	SWSE	606	EFU3	Diverted	☑ Conveyed	⊠ Used	<u>NU</u>
<u>16S</u>	<u>14E</u>	<u>3</u>	<u>L4</u>	<u>505</u>	EFU3	Diverted	☑ Conveyed	Used	<u>NU</u>
<u>16S</u>	<u>14E</u>	<u>3</u>		500, 508, 504, 400, 200, 503,	<u>R10</u>	Diverted	☑ Conveyed	Used	<u>NU</u>
<u>16S</u>	<u>14E</u>	<u>3</u>	<u>L1</u>	300	EFU3	Diverted	Conveyed	Used	<u>NU</u>

List all counties and cities where water is proposed to be diverted, conveyed, and/or used or developed	d:
CROOK COUNTY.	
B. Description of Proposed Use Type of application to be filed with the Water Resources Department: Permit to Use or Store Water Water Right Transfer Permit Amendment or Ground	Water Registration Modification
☐ Limited Water Use License ☐ Allocation of Conserved Water ☐ Exchange of Water Source of water: ☐ Reservoir/Pond ☐ Ground Water ☐ Surface Water (name) Estimated quantity of water needed: ☐ Cubic feet per second ☐ gallons per minute	acre-feet
	household(s) JRSERY USE)
GROUNDWATER APPLICATION FOR WATER TO BE PIPED FROM WELLS FOR NURSERY	USE (IRRIGATION).
	1000
Note to applicant: If the Land Use Information Form cannot be completed while you wait, please have representative sign the receipt at the bottom of the next page and include it with the application filed	· · · · · · · · · · · · · · · · · · ·

See bottom of Page 3. ->

Department.

For Local Government Use Only

OWRD

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.

Please check the appropriate box below ar	nd provide the requested information			
✓ Land uses to be served by the proposed water by your comprehensive plan. Cite applicable		allowed	outrigh	nt or are not regulated
as listed in the table below. (Please attach do	er uses (including proposed construction) invocumentation of applicable land-use approval mpanying findings are sufficient.) If approval led."	ls which	have al	ready been obtained.
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:
		Obtain		☐ Being Pursued ☐ Not Being Pursued
		Obtain		☐ Being Pursued ☐ Not Being Pursued
		Obtain		☐ Being Pursued ☐ Not Being Pursued
		Obtain		☐ Being Pursued ☐ Not Being Pursued
		Obtain Denied		☐ Being Pursued ☐ Not Being Pursued
Farm Use is a supported by the regulated by the county.	on a separate sheet. Comprehensive Plan but water use	e is no		
Name: Katie McDonald	Title: Pl	anner		
Sovernment Entity: Grook Sounty	Phone: 541-447-32	11D	ate: <u>1</u> 1	1/12/21
Note to local government representative: Pleasing the receipt, you will have 30 days from the information Form or WRD may presume the landscomprehensive plans.	Water Resources Department's notice date to	return ter is co	the con mpatib	npleted Land Use
Receipt	for Request for Land Use Informatio			- Comme
Applicant name:			-	
City or County:	Staff contact:		-	
ignature:	Phone: Date:			

Oregon Water Resources Department Groundwater Application

@ Help

Return

Contact Us

Today's Date: Tuesday, November 9, 2021

Base Application Fee.		\$1,570.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	0.056	\$410.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	1	
Number of proposed groundwater points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	2	\$410.00
	Subtotal:	\$2,390.00
Permit Recording Fee. ***		\$610.00
* the 1st Water Use is included in the base cost. ** the 1st groundwater point of appropriation is included in the base cost. *** the Permit Recording Fee is not required when the application is submitted but, must be paid before a permit will be issued. It is fully refundable if a permit is not issued. If the recording fee is not paid prior to issuance of the Final Order, permit issuance will be delayed.	Recalculate	
Estimated cost of Permit Application		\$3,000.00

mitigation fee

+ \$ 790

Total

\$3,790

RECEIVED

FEB 2 8 2022

OWRD

15S 14E 34 606 21	OF R	Y ASS	PROF	DESCRIPTI PERTY R'S OFFICE	ONS
Indent each new DESCRIPTION AND	KI OF_		of entry	Deed Record	Acres
course to this point / 1830 RECORD OF CHANGE		on th	is card	Deca Necora	Remaining
Partition Plat 2006-50 Parcel 2	PP 1	2/15/2	006 N	F215514	10.40
Dugan, Terry P. & Georgeanna M (etux) Dugan, Terry P & Georgeanna M h-w	AGRE EASE		-3-07 1- 08	MF225464 MF22605	
% Virnig, Gregory L & Theresa K h-w	CT	4-8	-08	MF227695	
Virnig, Gregory L & Theresa K h-w	SW	5-1	4-12	MF252180	
Son of songs LLC	SWD	5-12-2	20	299849	
* ·					
RECEIVED					
FEB 2.8 2022					
TED S COLE					
OWRD					
· .					
a e e e e e e e e e e e e e e e e e e e					
	1				
			.		
COUNTY FORM 303-048 (Rev. 6-94) DREGON DEPARTMENT OF REVENUE					

15 14 34 604 1 OFFICIAL RECORD OF DESCRIPTIONS OF REAL PROPERTY TWP. RGE. SEC. 1/4 1/16 PARCEL Type Spec.					
TWP. RGE. SEC. 1/4 1/16 PARCEL Type Int. In CODE MAP NUMBER NUMBER REAL PROP. AREA TAX LOT NUMBER NUMBER NUMBER NUMBER NUMBER					
FORMERLY PART OF					
tourse to this point 15640 DESCRIPTION AND RECORD OF CHANGE		on th		Deco record	Remaining
Partition Plat 1999-28 Parcel 2	PP	02-0) 2- 00	152600	10.00
Dugan, Terry P. and Georgeanna M.	PP	02/02/	2000	152600	10.00
UMBARGER, MICHEAL D & DIANE M CODE, DENNIS & SUSAN	MD WD	1	1900 1900		
	Agreement	08/0	3/01	MF152599	
Relea	EASE (ase/Waiver	01/03 9/22	Daniel Control	F165986 MF183784	2
Cowan, Michael Hall Siegmann, Adrian J. and Siegmann, Caroline Ruth thte	SWD SWE		/2018 -19	287514 295648	
<i>X</i>					
,		DE	CEIV	ED.	
			282		
		I CO	202	UZZ	,
		С	WRD		
				÷	0
					# 5
·					
					1
· · ·					
				5	
		. :			
COUNTY FORM 303-048 (Rev. 6-94) OREGON DEPARTMENT OF REVENUE		*: (*)			

STATE OF OREGON

OROO PTETIVE

WATER SUPPLY WELL REPORT SEP 0 1 1995

// Instructions for completing this report are on the last page of this form.

(START CARD)# 80 392

Instructions for completing this report are on the last page of this form.	S DEPT.				
(1) OWNER: Well Number, OREG		FWELL by lega	description	1:	
14:15	County Pa		description	Longitude	
Name MINE UNISHEGAL			ange 14		I WAS
Address 60851 5 FOWRIL BUTTE HUY	Township /	N or OR			v. w.v.
City POWELL BUTTL State OF Zip 97253	Section 3			1/4	
(2) TYPE OF WORK	Tax Lot 700		ock	Subdivision_	
New Well Deepening Alteration (repair/recondition) Abandonment	Street Address of V	Well (or nearest addr	ess)	WKLL BUTT	K Huy
(3) DRILL METHOD:		4.0	. ,		/
Rotary Air Rotary Mud Cable Auger	(10) STATIC WAT	ER LEVEL:			2 /
		below land surface.		Date 86	21/90
Other	The state of the s			-11	16
(4) PROPOSED USE:	Artesian pressure		r square inch.	Date 8/52	173
Domestic Community Industrial Irrigation	(11) WATER BEA	RING ZONES:		/ .	,
Thermal Injection Livestock Other		1.5			
(5) BORE HOLE CONSTRUCTION:	Depth at which water	was first found	505	· •	
Special Construction approval Yes No Depth of Completed Well 590t.					
Explosives used Yes No Type Amount	From	То	Est	imated Flow Rate	SWL
HOLE SEAL	505	507		5 60M	562
				0 0014	
Diameter From To Material From To Sacks or pounds	535	542	0	o opm	302
12" 0 32 BENTONTE O 32 19 SACKS	561	564	100	2 6pm	508
7" 32 590					
	(12) WELL LOG:	74 Miles - 75 J 7			
How was seal placed: Method A B C D E	, ,	und Elevation			
	GIO	uliu Lievation			
	Mai	erial	E	rom To	SWL
Backfill placed fromft. toft. Material				-	OWL
Gravel placed from ft. to ft. Size of gravel		ULDICK	C	25	
(6) CASING/LINER:	SAND SVO		12	3 14	
Diameter From To Gauge Steel Plastic Welded Threaded	MEDIUM 4	AVA		74 168	
Casing: 8" +1 39 350 X \ \	BROWN.	JANDSTO	WE 10	8 415	
	MEDIUM	ZAVA	9	115 471	
	7	ANDSTONA	- 3	171 506	
		HUD STONA		06 590	502
	7			02	-
	CONO	OMREAT			
Final location of shoe(s)					
(7) PERFORATIONS/SCREENS:					
Perforations Method FACTORY		Ind has been to	FAM. MIR.		
Screens Type Material		RECEIV	EDI		
Slot Tele/pipe		1			
From To size Number Diameter size Casing Liner		=== :00			
510 570 8 720 6 8 8 6 168 1			1022	1	
		FEB 2 8 2	022		
		FEB 2.8 2	022		
			O E.		
		OWRI	O E.		
			O E.		
			O E.		
	Date started 8)	8/21/2-	
	Date started Water (OWR!	Completed	8/21/3	5
(8) WELL TESTS: Minimum testing time is 1 hour	(unbonded) Water W	OWRI	Completed retification:	11	<u>S</u>
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	(unbonded) Water W	OWRI	Completed rtification:	n, alteration, or ab	andonment tandards.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Arcsian Yield gal/min Drawdown Drill stem at Time	(unbonded) Water W	OWRI	Completed rtification: he construction water supply	n, alteration, or abovell construction s	tandards.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	(unbonded) Water W	OWRI	Completed retification: he construction water supply to bove are true to the construction water supply to the construction water sup	n, alteration, or above well construction s to the best of my k	tandards.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Arcsian Yield gal/min Drawdown Drill stem at Time	I certify that the wood of this well is in comp	OWRI	Completed retification: he construction water supply to bove are true to the construction water supply to the construction water sup	n, alteration, or abovell construction s	tandards.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Arcsian Yield gal/min Drawdown Drill stem at Time	(unbonded) Water was I certify that the was of this well is in composite Materials used and internal and belief.	OWRI	Completed retification: he construction water supply to bove are true to the construction water supply to the construction water sup	n, alteration, or above well construction s to the best of my k	tandards.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Air Artesian Yield gal/min Drawdown Drill stem at Time 50 5 m 0 570 1 hr.	(unbonded) Water W	OWRI	Completed retification: the construction water supply to bove are true to the construction water supply to the construction water su	n, alteration, or aboveil construction s to the best of my known	tandards.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Air Artesian Yield gal/min Drawdown Drill stem at Time 50 6 m 0 570 1 hr. Temperature of water 76 Depth Artesian Flow Found	(unbonded) Water W	OWRI	Completed rtification: he construction water supply v bove are true t WW fication:	n, alteration, or above ll construction sto the best of my keep VC Number Date	nowledge
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Air Arcsian Yield gal/min Drawdown Drill stem at Time 50 6 1 hr. Temperature of water 76 Depth Artesian Flow Found Was a water analysis done? Yes By whom	I certify that the wo of this well is in composite Materials used and in and belief. Signed (bonded) Water Well I accept responsible performed on this well accept on this well performed on this well accept responsible performed r	OWRI Jiel 95 Vell Constructor Cetaliance with Oregon formation reported a Constructor Certility for the constructil during the constructil during the constructil	Completed retification: he construction water supply v bove are true t WW fication: tion, alteration ction dates rep	n, alteration, or above all constructions to the best of my key C Number	work
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Air Arcsian Yield gal/min Drawdown Drill stem at Time 50 6 1 hr. Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little	(unbonded) Water Water in I certify that the woof this well is in composite Materials used and infand belief. Signed (bonded) Water Well I accept responsible performed on this well performed during this	OWRI Well Constructor Ce Official Constructor Certification reported a Constructor Certification for the construct If Constructor Certification for the construct If during the construct If the construct	Completed rtification: he construction water supply v bove are true v WW fication: tion, alteration dates rep e with Orego	n, alteration, or above all constructions to the best of my keep of the best of my keep or the best of th	work
(8) WELL TESTS: Minimum testing time is 1 hour Pump	I certify that the wo of this well is in composite Materials used and in and belief. Signed (bonded) Water Well I accept responsible performed on this well accept on this well performed on this well accept responsible performed r	OWRI Well Constructor Ce Official Constructor Certification reported a Constructor Certification for the construct If Constructor Certification for the construct If during the construct If the construct	Completed retification: he construction water supply to bove are true to WW fication: tion, alteration ction dates rep ee with Orego to the best of	n, alteration, or abswell construction sto the best of my keep of the best of the	work l belief.
(8) WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian Yield gal/min Drawdown Drill stem at Time 50 1 hr. Temperature of water Depth Artesian Flow Found Was a water analysis done? Yes By whom Did any strata contain water not suitable for intended use? Too little Salty Muddy Odor Colored Other	(unbonded) Water Water in I certify that the woof this well is in composite Materials used and infand belief. Signed (bonded) Water Well I accept responsible performed on this well performed during this	OWRI Well Constructor Ce Official Constructor Certification reported a Constructor Certification for the construct If Constructor Certification for the construct If during the construct If the construct	Completed retification: he construction water supply to bove are true to WW fication: tion, alteration ction dates rep ee with Orego to the best of	n, alteration, or above all constructions to the best of my keep of the best of my keep or the best of th	work l belief.
(8) WELL TESTS: Minimum testing time is 1 hour Pump	(unbonded) Water Water in I certify that the woof this well is in composite Materials used and infand belief. Signed (bonded) Water Well I accept responsible performed on this well performed during this	OWRI Well Constructor Ce Official Constructor Certification reported a Constructor Certification for the construct If Constructor Certification for the construct If during the construct If the construct	Completed retification: he construction water supply to bove are true to WW fication: tion, alteration ction dates rep ee with Orego to the best of	n, alteration, or abswell construction sto the best of my keep of the best of the	work l belief.

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 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.

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

MXXXXXXXXXXX	SECTION		
X	SECTION		
X	SECTION		rmation
X	SECTION		
X	SECTION		RECEIVE
\boxtimes	SECTION		RECLIVE
\boxtimes	SECTION	8: Resource Protection	FEB 2 8 2022
\boxtimes	SECTION	9: Within a District	FED 20 2022
\boxtimes	SECTION	10: Remarks	
			OWRD
Inc	ude the f	ollowing additional items:	
\boxtimes	Land Use or signed	Information Form with approval and signature of local planning department receipt.	(must be an original)
\boxtimes	crossed b	ne legal description of: (1) the property from which the water is to be diverte y the proposed ditch, canal or other work, and (3) any property on which the on the map.	
\boxtimes		iount enclosed: \$3,000 + \$790 MITIGATION FEE = \$3,790 epartment's Fee Schedule at www.oregon.gov/owrd or call (503) 986-0900.	
\boxtimes	Map that	includes the following items:	e e
	\boxtimes	Permanent quality and drawn in ink	
	\boxtimes	Even map scale not less than $4" = 1$ mile (example: $1" = 400$ ft, $1" = 1320$ ft,	etc.)
	\boxtimes	North Directional Symbol	
	\boxtimes	Township, Range, Section, Quarter/Quarter, Tax Lots	
	\boxtimes	Reference corner on map	
	\boxtimes	Location of each diversion, by reference to a recognized public land survey on north/south and east/west)	corner (distances
	\boxtimes	Indicate the area of use by Quarter/Quarter and tax lot identified clearly.	
	\boxtimes	Number of acres per Quarter/Quarter and hatching to indicate area of use is supplemental irrigation, or nursery	for primary irrigation,
	\boxtimes	Location of main canals, ditches, pipelines or flumes (if well is outside of the	area of use)

Water-Use Permit Application Processing

RECEIVED

FEB 2 8 2022

1. Completeness Determination

OWRD

The Department evaluates whether the application and accompanying map contain all of the information required under OAR 690-310-0040 and OAR 690-310-0050. The Department also determines whether the proposed use is prohibited by statute. If the Department determines that the application is incomplete, all fees have not been paid, or the use is prohibited by statute, the application and all fees submitted are returned to the applicant.

2. Initial Review

The Department reviews the application to determine whether water is available during the period requested, whether the proposed use is restricted or limited by rule or statute, and whether other issues may preclude approval of or restrict the proposed use. An Initial Review (IR) containing preliminary determinations is mailed to the applicant. The applicant has 14 days from the mailing date to withdraw the application from further processing and receive a refund of all fees paid minus \$310. The applicant may put the application on hold for up to 180 days and may request additional time if necessary.

3. Public Notice

Within 7 days of the mailing of the initial review, the Department gives <u>public notice</u> of the application in the weekly notice published by the Department at <u>www.oregon.gov/owrd</u>. The public comment period is 30 days from publication in the weekly notice.

4. Proposed Final Order Issued

The Department reviews any comments received, including comments from other state agencies related to the protection of sensitive, threatened or endangered fish species. Within 60 days of completion of the IR, the Department issues a Proposed Final Order (PFO) explaining the proposed decision to deny or approve the application. A PFO proposing approval of an application will include a draft permit, and may request additional information or outstanding fees required prior to permit issuance.

5. Public Notice

Within 7 days of issuing the PFO, the Department gives public notice in the weekly notice. Notice includes information about the application and the PFO. Protest must be received by the Department within 45 days after publication of the PFO in the weekly notice. Anyone may file a protest. The protest filing fee is \$480.00 for the applicant and \$950.00 for non-applicants. Protests are filed on approximately 10 percent of Proposed Final Orders. If a protest is filed the Department will attempt to settle the protest but will schedule a contested case hearing if necessary.

6. Final Order Issued

If no protests are filed, the Department can issue a Final Order within 60 days of the close of the period for receiving protest. If the application is approved, a permit is issued. The permit specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate

RECEIVED
FEB 2 8 2022
OWRD

This page left intentionally blank.