# Application for a Permit to Use

# **Ground Water**



# Water-Use Permit Application Processing

### 1. Completeness Determination

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 (<a href="www.oregon.gov/owrd/law">www.oregon.gov/owrd/law</a>). 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 \$200. 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 public notice of the application in the weekly notice published by the Department at <a href="https://www.oregon.gov/owrd">www.oregon.gov/owrd</a>. 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 \$350.00 for the applicant and \$700.00 for non-applicants. Protests are filed on approximately 10% 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 issues a Final Order consistent with the PFO. If the application is approved, a permit is issued that specifies the details of the authorized use and any terms, limitations or conditions that the Department deems appropriate.

JAN 3 1 2818

WR

OWRD

Revised <del>2/1/2012</del> (2-18604) Ground Water/1

# Minimum Requirements Checklist Minimum Requirements (OAR 690-310-0040, OAR 690-310-0050 & ORS 537.615)

# 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.

<b>5</b> ⊘1	CE CONTONY 1	41 , 10 , 11 , 1					
		licant information and signature					
X	SECTION 2: pro						
	SECTION 3: we	l development					
X	SECTION 4: wa	er use					
X X	SECTION 5: wa	er management					
	SECTION 6: sto	rage of groundwater in a reservoir					
$\square$	SECTION 7: use	of stored groundwater from the reservoir					
区	SECTION 8: pro	ject schedule					
□NA	SECTION 9: wit	hin a district					
	SECTION 10: re	marks					
					•		
	·····		······································				
		Attachments:			•		
$\boxtimes$	Land Use Inform	ation Form with approval and signature (must be	<i>e an original</i> ) or sig	med re	ceipt		
Ø	crossed by the proposed ditch, canal or other work, and (3) any property on which the water is to be as depicted on the map. Example: A copy of the deed, land sales contract or title insurance policy.						
凶	Fees - Amount e See the Departm	nclosed: \$	call (503) 986-0900	).			
	Pro	ride a map and check that each of the followin	ng items is included	i:			
Ø	Permanent quali	y and drawn in ink					
/_ [又]	Even map scale	not less than $4'' = 1$ mile (example: $1'' = 400$ ft, 1	" = 1320 ft, etc.)				
X X X	North Directions	•					
XI		e, Section, Quarter/Quarter, Tax Lots					
図 図	Reference corne						
図							
Ø	•	of use by Quarter/Quarter and tax lot clearly ide	-				
X		per Quarter/Quarter and hatching to indicate are		ary irri	gation,		
<del></del> -							
Ø	Location of main	a canals, ditches, pipelines or flumes (if well is o	utside of the area of	f use)	RECEIVE		
	Other	igation, or nursery  n canals, ditches, pipelines or flumes (if well is o			JAN 31 2018		
Revis	sed <del>-2/1/2012-</del>	Ground Water/2		Ţ	WR		

12/4/2017

# Application for a Permit to Use

# **Ground Water**



SECTION 1: APPLICANT INFORMATION AND SIGNATURE

Shotgun Ranch LI	LC. be low	PaPinegu	PHONE (HM)
PHONE (WK)	CELL	IA INEQU.	(511) 379-6860
(541) 379-6860	Ceta		FAX
ADDRESS	afa .		
	otgun Rd		
env Post	STATE ZIP OR 97	752 E-MAIL*	
Organization Information			
NAME		PHONE	FAX
ADDRESS			CEUL
СПУ	STATE ZIP	E-MAIL®	
Agent Information. The good is			
Agent Information – The agent is a AGENT / BUSINESS NAME	, / Schaube, will	e applicant in all matters	relating to this application.
Shonee Langford	+ Wyatt	503-540	4261
ADDRESS			CIELL
530 Center St. NE,		Le rein a	503-807-2082
"Salem	OR 97	301 E-MARLS	Forda Schwabe.com
Note: Attach multiple copies as n	ceded	300 300 7)	of aw schoole, com
* By providing an e-mail address.	concent is aiues to e	oceine all commence le	and forms the discourse
and the state of t	Animatic to Privers to to		
elikeltonien III. Inanet coniec of th	a final order domina	nte will also be mailed	tom the department
electronically. (paper copies of the	e final order docume	nts will also be mailed	.)
	ic final order docume	nts will also be mailed	.)
By my signature below I confire	ic final order docume in that I understand:	nts will also be mailed	.)
By my signature below I confirm  I am asking to use water s	n that I understand; pecifically as describ	nts will also be mailed ed in this application.	.)
By my signature below I confirm  I am asking to use water a  Evaluation of this applica  I cannot use water legally	ne final order docume in that I understand; specifically as describ tion will be based on until the Water Reso	nts will also be mailed ed in this application, information provided i urces Department issue	n the application. es a permit
By my signature below I confirm  I am asking to use water a  Evaluation of this applica  I cannot use water legally  Oregon law requires that	n that I understand; specifically as describ- tion will be based on until the Water Reso a permit be issued be	nts will also be mailed ed in this application, information provided i urces Department issu- fore beginning constru-	n the application. es a permit. Ition of any proposed well, upless
By my signature below I confirm  I am asking to use water see Evaluation of this application of the I cannot use water legally  Oregon law requires that the use is exempt. Accept	n that I understand; specifically as describ- tion will be based on until the Water Reso a permit be issued be ance of this application	nts will also be mailed ed in this application, information provided i urces Department issu- fore beginning constru-	n the application. es a permit. Ition of any proposed well, upless
By my signature below I confirm  I am asking to use water a  Evaluation of this applica  I cannot use water legally  Oregon law requires that the use is exempt. Accept  If I get a permit, I must no	n that I understand; specifically as describ- tion will be based on until the Water Reso a permit be issued be ance of this application to waste water.	nts will also be mailed ed in this application. information provided i urces Department issu- fore beginning constru- on does not guarantee o	n the application. es a permit. ction of any proposed well, unless permit will be issued.
By my signature below I confirm  I am asking to use water a  Evaluation of this applicated in a cannot use water legally  Oregon law requires that the use is exempt. Accept the use is exempt. If I get a permit, I must not a lift development of the water the water is the use is exempt.	n that I understand; specifically as describ- tion will be based on until the Water Reso a permit be issued be ance of this application of waste water.	ed in this application, information provided in the superior provided in the superior department issues fore beginning construction does not guarantee to g to the terms of the point superior description does not guarantee to g to the terms of the point superior description does not guarantee to the terms of the point superior description de	in the application. es a permit. ction of any proposed well, unless a permit will be issued.
By my signature below I confirm  I am asking to use water a  Evaluation of this applicate  I cannot use water legally  Oregon law requires that the use is exempt. Accept  If I get a permit, I must not if development of the water use must be co	n that I understand; specifically as describ- tion will be based on until the Water Reso a permit be issued be ance of this application by waste water. for use is not according imputible with local co	nts will also be mailed ed in this application, information provided i urces Department issu- fore beginning constru- on does not guarantee of g to the terms of the po imprehensive land-use	in the application. es a permit. ction of any proposed well, unless a permit will be issued. crmit, the permit can be cancelled. colons.
By my signature below I confirm  I am asking to use water so Evaluation of this application of this application of the same is exempt. Accept the use is exempt. Accept if I get a permit, I must not if development of the water use must be confirment is	n that I understand; specifically as describtion will be based on until the Water Reso a permit be issued because of this application waste water. Her use is not according application waste water.	nts will also be mailed ed in this application, information provided i urces Department issu- fore beginning constru- on does not guarantee of g to the terms of the po imprehensive land-use	in the application. es a permit. ction of any proposed well, unless a permit will be issued.
By my signature below I confirm  I am asking to use water a  Evaluation of this applicate  I cannot use water legally  Oregon law requires that the use is exempt. Accept  If I get a permit, I must not if development of the water use must be co	n that I understand; specifically as describtion will be based on until the Water Reso a permit be issued because of this application waste water. Her use is not according application waste water.	nts will also be mailed ed in this application, information provided i urces Department issu- fore beginning constru- on does not guarantee of g to the terms of the po imprehensive land-use	in the application. es a permit. ction of any proposed well, unless a permit will be issued. crmit, the permit can be cancelled. colons.
By my signature below I confirm  I am asking to use water as Evaluation of this applicated in a cannot use water legally.  Oregon law requires that the use is exempt. Accepted if I get a permit, I must not lift development of the water use must be confirmed in the Department is to get water to which they	in that I understand: specifically as describ- tion will be based on until the Water Reso a permit be issued be- ance of this application and waste water. The use is not according inputible with local or sues a permit, I may be are entitled.	nts will also be mailed bed in this application. information provided in the period of the period of the terms of the	n the application. es a permit. ction of any proposed well, unless a permit will be issued. crmit, the permit can be cancelled. a plans. er to allow senior water-right holders
By my signature below I confirm  I am asking to use water so Evaluation of this application of this application of the same is exempt. Accept the use is exempt. Accept if I get a permit, I must not if development of the water use must be confirment is	in that I understand; specifically as describition will be based on until the Water Reso a permit be issued because of this application waste water. It was is not according munitally with local cours a permit, I may by are entitled.	nts will also be mailed bed in this application. information provided in urces Department issue fore beginning construit on does not guarantee to g to the terms of the perimprehensive land-use mave to stop using water this application is true.	in the application. es a permit. ction of any proposed well, unless a permit will be issued. ermit, the permit can be cancelled. a plans. er to allow senior water-right holders
By my signature below I confirm  I am asking to use water so  Evaluation of this application of this application of this application of the same the use is exempt. Accepted the use is exempt. Accepted if I get a permit, I must not if I development of the water use must be confirmed to get water to which they	in that I understand; specifically as describition will be based on until the Water Reso a permit be issued because of this application waste water. Her use is not according mputible with local casues a permit, I may by are entitled.	nts will also be mailed bed in this application. information provided in urces Department issue fore beginning construit on does not guarantee to g to the terms of the perimprehensive land-use mave to stop using water this application is true.	in the application. es a permit. ction of any proposed well, unless a permit will be issued. ermit, the permit can be cancelled. a plans. er to allow senior water-right holders
By my signature below I confirm  I am asking to use water as Evaluation of this applicated in a cannot use water legally.  Oregon law requires that the use is exempt. Accepted if I get a permit, I must not lift development of the water use must be confirmed in the Department is to get water to which they	in that I understand; specifically as describition will be based on until the Water Reso a permit be issued because of this application waste water. Her use is not according mputible with local casues a permit, I may by are entitled.	nts will also be mailed bed in this application. information provided in the period of the period of the terms of the	in the application. es a permit. ction of any proposed well, unless a permit will be issued. ermit, the permit can be cancelled. a plans. er to allow senior water-right holders
By my signature below I confirm  I am asking to use water so  Evaluation of this application of this application of this application of the same that the use is exempt. Accepted if I get a permit, I must not if I development of the water use must be continued in the Department is to get water to which they	n that I understand: specifically as describtion will be based on until the Water Reso a permit be issued because of this application waste water. For use is not according a permit be with local cusues a permit, I may be are entitled.  The print Name of the print	nts will also be mailed bed in this application. information provided in urces Department issue fore beginning construit on does not guarantee to g to the terms of the perimprehensive land-use mave to stop using water this application is true.	in the application. es a permit. ction of any proposed well, unless a permit will be issued. ermit, the permit can be cancelled. a plans. er to allow senior water-right holders
By my signature below I confirm  I am asking to use water so  Evaluation of this application of this application of this application of the same the use is exempt. Accept the use is exempt. Accept if I get a permit, I must not if development of the water use must be confirmed to get water to which they I (we) aftern that the infortage and is separate.	n that I understand: specifically as describition will be based on until the Water Reso a permit be issued because of this application waste water. Her use is not according mputible with local courses a permit, I may be are entitled.  Tranton contained in Print Name of Print Name of the print Name o	nts will also be mailed bed in this application. information provided in the population of the populat	in the application. es a permit. ction of any proposed well, unless a permit will be issued. crimit, the permit can be cancelled. plans. er to allow senior water-right holders the and accurate. The many of the part of the plans of the plans of the plans. The plans of the permit can be cancelled. The plans of the pla
By my signature below I confirm  I am asking to use water so  Evaluation of this application of this application of this application of the same the use is exempt. Accept the use is exempt. Accept if I get a permit, I must not if development of the water use must be confirmed to get water to which they I (we) aftern that the infortage and is separate.	n that I understand: specifically as describition will be based on until the Water Reso a permit be issued because of this application waste water. Her use is not according mputible with local courses a permit, I may be are entitled.  Tranton contained in Print Name of Print Name of the print Name o	nts will also be mailed and in this application. information provided in the Department issue fore beginning construit on does not guarantee and the terms of the perimprehensive land-use may to stop using water this application is true to stop using water this application is true to stop using water the perimprehensive land the perimprehensive for the perimprehens	in the application. es a permit. ction of any proposed well, unless a permit will be issued. crimit, the permit can be cancelled. plans. er to allow senior water-right holders the and accurate. The many of the part of the plans of the plans of the plans. The plans of the permit can be cancelled. The plans of the pla
By my signature below I confirm  I am asking to use water so Evaluation of this application of this application of the same is exempt. Accept the use is exempt. Accept if I get a permit, I must not if development of the water use must be confirmed in the Department is to get water to which they  I (we) aftern that the information of this applicant of the information of this applicant of the information of the information of this applicant of the information of this applicant of the information of this applicant of the information of the in	n that I understand: specifically as describtion will be based on until the Water Reso a permit be issued because of this application waste water.  The use is not according to make a permit, I may be a permit, I may be a permit be issued to waste water.  The use is not according to a permit, I may be a permit, I may be a permit.  The print Name of the Print Name of the permit Name of the permit Permit Name of the permit Name of	nts will also be mailed be din this application. information provided in the department issue fore beginning construction does not guarantee to g to the terms of the permethensive land-use may be to stop using water this applicable for the provided in the department of the permethensive land-use may be applicable for the provided the department of the permethensive provided the provided the provided the department of the permethensive provided the p	in the application. es a permit. ction of any proposed well, unless a permit will be issued. ermit, the permit can be cancelled. plans. er to allow senior water-right holders the and accurate. The Many 30 1-23 Date  Date

RECEIVED

JAN 3 1 2018

OWRD

G-18604

# **SECTION 2: PROPERTY OWNERSHIP**

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

<b>⊠</b> Yes		
	☐ This land is encumbered	by easements, rights of way, roads or other encumbrances.
□ No		
	☐ I have a recorded easen	ent or written authorization permitting access.
	☐ I do not currently have	vritten authorization or easement permitting access.
	☐ Written authorization o	an easement is not necessary, because the only affected lands I do not brnersible lands, and this application is for irrigation and/or domestic
	☐ Water is to be diverted	conveyed, and/or used only on federal lands.
List the	names and mailing address	es of all affected landowners (attach additional sheets if necessary).

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**

		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
#4	Drake Creek	1340'	10'
			· ·

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).

RECEIVED

JAN 3 1 2018

**OWRD** 

G-18604 Revised <del>2/1/2012</del> 12/4/2017

Ground Water/4

WR

D
766
20

# **SECTION 3: WELL DEVELOPMENT, CONTINUED**

Total maximum rate requested:  $\frac{1}{\sqrt{c}} \frac{c}{(each well will be evaluated at the maximum rate unless you indicate well-specific rates and annual volumes in the table$ 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.

					•		,			PRO	OPOSED 1	USE	
OWNER'S WELL NAME OR NO.	PROPOSED	DNÜLSIXE	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)
#4		X	1124890		10"			50'	12/27/2016	160'to 238'	560	112	91
					,								
													7 34
													** <i>i</i> y.
													100 mg
													<b>建、基基</b>

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.

\*\* 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.

JAN 3 1 2018

WR

Ground Water/5

Revised 2/1/2012

# **SECTION 4: WATER USE**

USE	PERIOD OF USE	ANNUAL VOLUME (ACRE-FEET)
Storage	Feb 15 - April 14	91 ac. ft.
irrigation	April 15- Oct 15	91 ac. ft.
	,	

SECTION 5: WATER MANAGEMENT  A Diversion and Convergence			.				
If you listed supplemental acres, list the Permit or Certificate number of the underlying primary water right(s)  T-11750 (C-649) & application G-18112  Indicate the maximum total number of acre-feet you expect to use in an irrigation season:  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 gallons per day for single or group domestic purposes and 5,000 gallons per day for a sing 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 necessary):  NA  **RECEIVA*  **RECEIVA*  A. Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  DOHP Submersible  Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Pump in the reservoir the private to irrigation works and conveyance of water. Pump in the reservoir the private to irrigation will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Our pressure pivot*  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 affecter the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affecter.	For irrigati Please indic	on use only: ate the number of	primary and s	upplemental acres to b	e irrigated (musi	match map).	
Indicate the maximum total number of acre-feet you expect to use in an irrigation season:  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 gallons per day for single or group domestic purposes and 5,000 gallons per day for a sing 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 necessary):  NA  **RECEIVA*  **RECEIVA*  A. Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  **Plaphication Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)  **Power pressure pivet*  C. Conservation  Please describe why the amount of water requested is needed and measures you propose to: prevent the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affecter the discharge of contaminated water to a surface stream; prevent adverse impact to public uses of affecter.	Primary:		Acres	Supplemental:	419	Acres	
Indicate the maximum total number of acre-feet you expect to use in an irrigation season:  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 gallons per day for single or group domestic purposes and 5,000 gallons per day for a sing 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 necessary):  NA  **RECEIVALENCESTON 5: WATER MANAGEMENT*  A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of t	If you listed	supplemental aci	es, list the Per	mit or Certificate num	ber of the underl	ying primary	water right(s):
Indicate the maximum total number of acre-feet you expect to use in an irrigation season:  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 gallons per day for single or group domestic purposes and 5,000 gallons per day for a single dustrial 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 necessary):  NA  PRECEIN  SECTION 5: WATER MANAGEMENT  JAN 3 1  A. Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion.  Works and conveyance of water.  Punch in to reserve in the prior to invigation with the system.  Droke Cr. works at a prior to invigation will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Owned to the propose to prevent water provent 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.	•	* *	-	_			- · · ·
If the use is domestic, indicate the number of households:  Exempt Uses: Please note that 15,000 gallons per day for single or group domestic purposes and 5,000 gallons per day for a 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 necessary):  NA  RECEN  SECTION 5: WATER MANAGEMENT  JAN 3 1  A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  □ Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Pump intercessary in the system. Drake Cr. water as the during season as a buddge in the system. Drake Cr. water as BApplication Method What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Our pressure pivot  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.				, ,			
If the use is domestic, indicate the number of households:  Exempt Uses: Please note that 15,000 gallons 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 necessary):  NA  RECEN  SECTION 5: WATER MANAGEMENT  A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  □ Other means (describe):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Pump interpretation of the prior to irrigation during season as a budden in the system. Drake Cr. water as the proposed means of diversion will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)  I O WR  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.	TC 4						
Exempt Uses: Please note that 15,000 gallons 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 necessary):  NA  RECEN  SECTION 5: WATER MANAGEMENT  JAN 31  A. Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Pump into reservoir to ivrigative deving season as a buildge in the system. Droke Cr. water as a buildge in the system. Droke Cr. water as B. Application Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Our pressure pivot  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.		-	_	-	4		
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 necessary):  NA  RECENSECTION 5: WATER MANAGEMENT  A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Pump inferese reservoir #4 prior to irrigative deving seeson as a buildge in the system. Drake Cr. water as Mapplication Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Our pressure pivot  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.	• If the us	se is <b>domestic</b> , in	licate the num	ber of households:	NA	<del></del>	
• If the use is mining, describe what is being mined and the method(s) of extraction (attach additional sheets necessary):  NA  **RECEIVANA  **Recei	-					d 5,000 gallons	per day for a single
**RECEIVA  **SECTION 5: WATER MANAGEMENT*  **A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?  **Pump (give horsepower and type):			_				
A. Diversion and Conveyance What equipment will you use to pump water from your well(s)?  Pump (give horsepower and type):    DHP   Submersible    Other means (describe):    Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.   Pump into reservoin		_		_			lditional sheets if
A. Diversion and Conveyance  What equipment will you use to pump water from your well(s)?  Description (give horsepower and type):  Description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water.  Pump interpretation #4 prior to irrigation during seeson as a buldge in the system. Drake Cr. water as #5 Application Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)  Down pressure pivot  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.	necessar	y): <u>N</u>	4			•	RECEIVED
What equipment will you use to pump water from your well(s)?    Pump (give horsepower and type):	SECTION	5: WATER MA	NAGEMENT				JAN 3 1 2018
Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Pump into reservoir #4 prior to ivrigation during seeson as a buldge in the system. Drake Cr. water as BApplication Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Ow pressure pivot  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				water from your well(s	)?		OWRD
Provide a description of the proposed means of diversion, construction, and operation of the diversion works and conveyance of water. Pump into reservoir #4 prior to irrigation during seeson as a budge in the system. Drake Cr. water as BApplication Method  What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler) (attach additional sheets if necessary)    Our pressure pivot  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.	⊠Pumj	o (give horsepowe	er and type):	10 HP	submers	ible	·····
What equipment and method of application will be used? (e.g., drip, wheel line, high-pressure sprinkler)  (attach additional sheets if necessary)    low pressure pivot  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	□Othe	r means (describe	):				
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	What e	quipment and met additional sheets if	hod of applica necessary)	tion will be used? (e.g	struction, and op <u>voin</u> #4 pr stem. Do 4. drip, wheel line	peration of the house to have to have the Cr. e, high-pressu	diversion  vrigation Sea  water and to
· /	Please of waste; if the disc	describe why the a measure the amou charge of contamin	nt of water div	rerted; prevent damage a surface stream; prev	to aquatic life a ent adverse impa	nd riparian ha	bitat; prevent ses of affected

G-18604 Revised 12/4/2017

# SECTION 6: STORAGE OF GROUNDWATER IN A RESERVOIR

If you would like to store groundwater in a reservoir, of section for each reservoir).	complete this section (if more t	han one reservoir, reprod	uce this
Reservoir name: Drafe Cu. # 4 Ac	reage inundated by reservoir:	20	
Use(s): irrigation & wildlif	c		
Volume of Reservoir (acre-feet): 91 Dam he	ight (feet, if excavated, write "	zero"): <u>/&amp;</u>	
Note: If the dam height is greater than or equal to 10.0' all engineered plans and specifications must be approved pri	pove land surface AND the reser or to storage of water.	voir will store 9.2 acre feet o	or more,
SECTION 7: USE OF STORED GROUNDWATER	R FROM THE RESERVOIR		
If you would like to use stored groundwater from the reproduce this section for each reservoir).	eservoir, complete this section	(if more than one reservo	oir,
Annual volume (acre-feet): 91			
USE OF STORED GROUNDWATER	PERIOD OF U	SE	
ivrigation & wildlife	April 15 to Octo		CEIVE
		JAI	N 3 1 201
			)WRD
			AAUD
SECTION 8: PROJECT SCHEDULE			
Date construction will begin: well is	existing for a	aplication G-	18112
Date construction will be completed:	, 2020		
Date beneficial water use will begin: $Oct$	1, 2021		
SECTION 9: WITHIN A DISTRICT			
☐ Check here if the point of appropriation (POD) or plor other water district.	ace of use (POU) are located v	rithin or served by an irrig	gation
Irrigation District Name	Address		
City	State	Zip	
SECTION 10: REMARKS			

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

G-18604

Revised 12/4/2017

Ground Water/7

WR

# **Land Use Information Form**



# NOTE TO APPLICANTS

In order for your application to be processed by the Water Resources Department (WRD), this Land Use Information Form <u>must be completed by a local government planning official in the jurisdiction(s) where your water right will be used and developed</u>. 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 all** 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.

JAN 31 2018

OWRD

G-18604

Revised 12/4/2017 Ground Water/8 WR

# **Land Use**

# **Information Form**





Oregon Water Resources Department 725 Summer Street NE, Suite A Salem, Oregon 97301-1266 (503) 986-0900 www.wrd.state.or.us

			<del></del>		Dovelopinent	مري			
Applicant:	_Sh.	, t g un	a Ra First	meh, l	LLC by	Joe P	a Pinea Last	au	<del></del>
Mailing Ad	ddress:	407	91 5	BE Sh	otgun Rd.				
					9775 2 Zip		none: <u>(541</u>	) 375	3-6860
A. Land	and Loca	ition							
(transporte	d), and/or u	sed or dev	eloped. Ap	oplicants for	s where water will be d municipal use, or irriges s for the tax-lot inforn	ation uses w	ithin irrigatio		
Township	Range	Section	1/4 1/4	Tax Lot #	Plan Designation (e.g., Rural Residential/RR-5)		Water to be:	<del></del>	Proposed Land Use:
179	20 E	3	5W5W	400		☐ Diverted	☑ Conveyed	Used	iva
1(	ч	3	51/25W	1,		☐ Diverted	Conveyed	€ Used	storage
77	u	4	SESE	800		Diverted	Conveyed	Used	irr
ч	и	9	NENE	800		☐ Diverted	Conveyed	<b>⊠</b> Used	irr
u	4	10	MWHY		pe diverted, conveyed,			XUsul	iva.
Permit to	plication to	be filed w e Water	vith the Wa	Right Transfe	es Department:  r Permit A		r Ground Wate	r Registrati	on Modification
Source of v	vater: 🔲 R	eservoir/Po	ond 🔯	Ground Wat	er Surface Wate	er (name)			
Estimated of	quantity of	water need	led:	91	cubic feet p		gallons per	minute [	− Xacre-feet
Intended us			ation [	Commerci Quasi-Mu	=		omestic for	hous	
Briefly des									
seas	y iul	piv	serv of ne	oin #a	9 prior to he old school	season I hous	e for	use c	luving
Note to a	nlingra TP	······································	7 T C						200
representati Department	ive sign the	ne Land ( receipt at	the bottom	auon Form (  of the next	cannot be completed w page and include it wi	mie you want th the application	ation filed Wh	ir the Wat	er Résources
				~ -			J	AN 312	.U 10

Revised 2/1/2012 12/4/2017

See bottom of Page 3.  $\longrightarrow$ 

# 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.

Please check the appropriate box be	low and provide the requested	<u>d informat</u>	<u>ion</u>	
Land uses to be served by the proposed water regulated by your comprehensive plan. Cite		n) are allowe	d outright or are not	
☐ Land uses to be served by the proposed water approvals as listed in the table below. (Pleas already been obtained. Record of Action/land have been obtained but all appeal periods	e attach documentation of applicable land-use decision and accompanying find	ind-use appro	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	Lan	d-Use Approval:	
Dollman and parlian, over)		☐ Obtained ☐ Denied	☐ Being Pursued☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		☐ Obtained ☐ Denied	☐ Being Pursued ☐ Not Being Pursued	
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
		Obtained Denied	☐ Being Pursued ☐ Not Being Pursued	
Proposed use for requirements in Crook County	County's EFY Code 18.16	-1 zes	e pejan 31	İ
Name: Ann Beier	Title: Dir - Com	m De	sel. Dept	L
Signature: A Beie	Phone: <u>541 4</u>	47321	Date: 1/22/18	3
Government Entity: Orok Co	unty			_
Note to local government representative: Playou sign the receipt, you will have 30 days from Use Information Form or WRD may presume the comprehensive plans.	n the Water Resources Department's no ne land use associated with the propose	tice date to red d use of water	eturn the completed La er is compatible with lo	and ocal
	Request for Land Use Inforr			
Applicant name:				-
City or County:	Staff contact:	<del></del>		-
Signature:	Phone:	Da	nte:	-

G-18604 Revised <del>2/1/2012</del> 12/4/20 17



# **Transaction Receipt**

POS Transaction Number: 26,528.00

Receipt Number: 20298

CROOK COUNTY

300 NE 3rd St, Rm #12 Prineville,OR 97754 Phone: 541-447-3211

bld@co.crook.or.us

Receipt Date:

1/22/18

**Fee Items Paid** 

DESCRIPTION	ACCOUNT CODE	AMOUNT PAID
Land Use Sign Off	P4148-101-4000-329.41-48	\$55.00

\$55.00

**Payment Summary** 

PAYMENT METHOD	PAYER	COMMENTS	AMOUNT PAID
Check Number - 1295	SHOTGUN RANCH LLC 2	LUCS SIGN OFF APPLICATION	\$55.00
	•	FOR SHOTGUN RANCH, LLC - OR	
		WATER RESOURCES DEPT.	

\$55.00

RECEIVED

JAN 3 1 2018

**OWRD** 

Printed: 01/22/2018

Page 1 of 1

Glocos

STATE OF OREGON	CROO	54453	WELD I.D. DADEL			
WATER SUPPLY WELL REPORT			START CARD #	103326	56	
(as required by ORS 537.765 & OAR 690-205-0210)	2/2/2	2017	ORIGINAL LOG	#	1	
(1) LAND OWNER Owner Well I.D.						
First Name JOE Last Name PAPINEAU		(A) X O C I HT				
Commence SHOTCAN DANCA		(9) LOCATI	ON OF WELL (legal	descrip	tion)	
Company SHOTGUN RANCH		County CROOK	Twp 17.00 S	N/S Rar	nge_20.00_F	E/W WM
Address 40791 SE SHOTGUN RD,	<del></del>		E 1/4 of the SE			
City POST State OR Zip 97/32	<del></del>	Tax Man Number	-	r	ot	
City POST State OR Zip 97752  (2) TYPE OF WORK New Well Deepening Conv	ersion/	Tat 0	" or 44,121339 " or -120.3271 et address of well • 1			DMS or DD
Alteration (complete 2a & 10)   Abandonmentic	omplete 5a)	Lat	01 77.121333	0241		DMS or DD
(2a) PRE-ALTERATION		Long	01 -120.32/1	9341	<del></del>	TOWN OLDD
Dia + From To Gauge Stl Plstc Wld Thrd				vearest add	iress	
Casing:		40791 SE SHOT	GUN RD, POST 97752			1
Material From To Amt sacks/lbs						
Seal:					<del></del>	
(3) DRILL METHOD		(10) STATIC	WATER LEVEL			
Rotary Air Rotary Mud Cable Auger Cable Mud				ate SW	L(psi) +	SWL(ft)
Reverse Rotary Other			ll / Pre-Alteration		└-	
		Completed V		)16		18
(4) PROPOSED USE Domestic X Irrigation Community	7		Flowing Artesian?	Dry	Hole?	
Industrial/ Commercial Livestock Dewatering		WATER REARIN	NG ZONES Depth	water was	first found	60.00
Thermal Injection Other						
		SWL Date	From To I	est Flow S	SWL(psi)	+ SWL(ft)
(5) BORE HOLE CONSTRUCTION Special Standard (	Attach copy)	12/21/2016	160 238	50	!	18
Depth of Completed Well 500.00 ft.						
BORE HOLE SEAL	sacks/			<del></del>		
Dia From To Material From To A		<del>                                     </del>				
14 0 50 Cement 0 50	28 S	<u> </u>	<del>   -</del>	$\longrightarrow$		<del>                                     </del>
10 50 500 Calculated 1		<u> </u>	<u> </u>			
		<del></del>				
Calculated		(11) WELL L	OG Ground Eleva	tion		
How was seal placed: Method A B XC D	E		Material		From	То
Other		Top soil	TVIELO() GL		0	1
Backfill placed from ft. to ft. Material		Brown Clay Con	al		1	14
		brown rock muli			14	234
Filter pack from ft. to ft. Material Size		( <del></del>	els and green quartz		234	238
Explosives used: Yes Type Amount		brown rock muli			238	472
(5a) ABANDONMENT USING UNHYDRATED BENTONI		brown rock	t colored finda		472	500
Proposed Amount Actual Amount		DIOWII TOCK	<del></del>		412	300
		<u> </u>	····			
(6) CASING/LINER Casing Liner Dia + From To Gauge Stl Plstc			<del></del>		RECEI	/FD
		l <del></del>				VEU-
● 10 X 1.5 50 .250 ● ○	× I	[				
0 8 1 12   500   .188   0 0	$\square$	[ <del></del>			JAN 31	2012
			<del></del>		ACTIVITY OF A	<u> </u>
		<del> </del>				
$\overline{0}$	пп		<del></del>		OLATE	
Shoe Inside Outside Other Location of shoe(s) 50	<u></u>	<del> </del>	·····		<del>-UVVK</del>	
	<u></u>	<u> </u>	·	<del></del>		<del></del>
		<del> </del>		~		
(7) PERFORATIONS/SCREENS						
Perforations Method factory cut						
Screens Type Material		Date Started 1	2/21/2016 Co	moleted	1/27/2017	
Perf/ Casing/ Screen Scrn/slot Slot # of	Tele/					
Screen Liner Dia From To width length slots	pipe size		iter Well Constructor Cer			
Perf Liner 8 160 260 .125 3 304			e work I performed on the			
Perf Liner 8 280 300 125 3 608	3		f this well is in complia			
Perf Liner 8 400 420 .125 3 608	3		ndards. Materials used and	informatic	on reported a	bove are true to
Perf Liner 8 460 480 .125 3 608	3		nowledge and belief.			
		License Number	1255	Date 1/2	2/2017	
(8) WELL TESTS: Minimum testing time is 1 hour						
· ·		Signed WILL	JAM DOUG AIKEN (E-fil	(ed)		
Pump Bailer • Air Flowing A						
Yield gal/min Drawdown Drill stem/Pump depth Duration (	(hr)	(bonded) Water	Well Constructor Certific	cation		
50 440 3			ibility for the construction,			
			on this well during the cons			
			g this time is in complia			
Temperature 57 °F Lab analysis Yes By		construction stan	dards. This report is true to	the best o	f my knowle	dge and belief.
· ———	ppm	License Number	1970	Date 2/2/2	2017	
Water quality concerns? Yes (describe below) TDS amount 188 From To Description Amount			.210	441	2011	
		Signed NEIL	M FAGEN (E-filed)			
	1 7		tional) 541-548-1245			

Page 1 of 2

ORIGINAL - WATER RESOURCES DEPARTMENT
THIS REPORT MUST BE SUBMITTED TO THE WATER RESOURCES DEPARTMENT WITHIN 30 DAYS OF COMPLETION OF WORK Form Version:

### WARRANTY DEED

BETTIE ANN TWEEDT and JESSIE R. TAVERNIA and DAN REAM JR., Grantor(s) hereby grant, bargain, sell, warrant and convey to: KEENEY CREEK RANCH, L.L.C.,

Grantee(s) and grantee's heirs, successors and assigns the following described real property, free of encumbrances except as specifically set forth herein in the County of CROOK and State of Oregon, to wit:

SEE EXHIBIT A WHICH IS MADE A PART HEREOF BY THIS REFERENCE



SEE EXHIBIT B WHICH IS MADE A PART HEREOF BY THIS REFERENCE

and the grantor will warrant and forever defend the said premises and every part and parcel thereof against the lawful claims and demands of all persons whomsoever, except those claiming under the above described encumbrances.

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.

The true and actual consideration for this conveyance is 475,000.00.

Until a change is requested, all tax statements shall be sent to Grantee at the following address: 2730 NW NIGHTFALL CIRCLE, BEND, OR 97701

Dated this 13th day of March

JESSIE R. TAVERNIA

REAM JR.

State of Oregon County of CROOK

This instrument was acknowledged before me on Morch BETTIE ANN TWEEDT, JESSIE R. TAVERNIA, DAN REAM JR. Dave Ream as afterney in factor Dan Ream Je.

OFFICIAL SEAL KERRI JO TALBURT NOTARY PUBLIC-OREGON COMMISSION NO. 305670 MY COMMISSION EXPIRES OCT 8, 2001

(Notary Jublic for Oregon)

My commission expires

ESCROW NO. CT58371KT

Return to: KEENEY CREEK RANCH, L.L.C. 2730 NW NIGHTFALL CIRCLE BEND, OR 97701

RECEIVED

JAN 3 1 2018

OWRD

MF161024 (3pgs)

### Exhibit "A"

In Township 16 South, Range 20 East of the Willamette Meridian: Section 34:  $\,$  SW  $\,$ 1⁄4 SW  $\,$ 1⁄4

In Township 17 South, Range 20 East of the Willamette Meridian:

Section 3: Lots 3 and 4,  $S \frac{1}{2} NW \frac{1}{4}$ ,  $SW \frac{1}{4}$ ,  $S \frac{1}{2} SE \frac{1}{4}$ Section 4:  $E \frac{1}{2}$  of the  $E \frac{1}{2}$  and the  $SW \frac{1}{4}$  of the  $NE \frac{1}{4}$ 

Section 10: All

EXCEPTING THEREFROM that property conveyed to the State of Oregon Highway Commission, Book 81 of Deeds at page 37, Records of Crook County, Oregon.

ALSO EXCEPTING THEREFROM the right of way for Shotgun Road.

RECEIVED

JAN 3 1 2018

**OWRD** 

G-18604

#### Exhibit "B"

- 1. Existing rights of way for roads, highways, irrigation ditches, canals, and pole lines.
- As disclosed by the tax roll, the premises herein described have been zoned or classified for farm use. At any time that said land is disqualified for such use, the property will be subject to additional taxes or penalties and interest.
- 3. Any adverse claim based upon the assertion that:
  - A. Any rights of the Federal Government, the State of Oregon, and the general public in and to that part of Crooked River lying below the high water line.
  - B. Said land or any part thereof is now or at any time has been below the ordinary high water mark of the Crooked River.
  - C. Some portion of said land may gave been created by artificial means or has accreted to such portion so created.
  - D. Some portion of said land may have been brought within the boundaries thereof by an avulsive movement of the Crooked River, or has been formed by accretion to any such portion.
- 4. Reservation as set out in Patent:

From:

The United States of America

To:

Henry Brummer

Recorded:

May 8, 1920

Book/Page No.:

Book 8 of Patents at page 268(Records of Crook County,

Oregon

5. Reservation as set out in Patent:

From:

The United States of America

To:

Henry Brummer April 26, 1929

Recorded: Book/Page No.:

Book 47 of Deeds at page 112 (Records of Crook County,

Oregon)

6. An Easement created by instrument, subject to the terms and provisions thereof:

Dated:

November 3, 1947

Recorded:

January 7, 1948

Book/Page No.:

Book 60 of Deeds at page 18 (Records of Crook County,

Oregon)

Grantor:

Dan Ream and Ethel Ream, husband and wife

In Favor of:

The United States of America, acting by and through the

Forest Service, U.S.D.A.

7. Abandonment Resolution:

Recorded:

October 24, 1962

Book/Page No.:

Book 87 of Deeds at page 73 (Records of Crook County,

Oregon)



MICROFILM

KEY FULIOHED

MAI. 14 2001

STATE OF OREGON SER 161024

I CERTIFY THAT THE WITHIN INSTRUMENT WAS RECEIVED FOR RECORD ON THE 13TH DAY OF MARCH 2001 AT 2:40 PM M.

AND RECORDED IN \_\_DEEDS\_

36

RECEIVED

JAN 3 1 2018

1758370KT

RE-RECORD TO CORRECT INDEXING

RASTOR FAMILY JOLON LIMITED PARTNERSHIP, A CALIFORNIA PARTNERSHIP, Grantor(s) hereby grant, bargain, sell, warrant and convey to: SHOTGUN CREEK RANCH, L.L.C.,

Grantee(s) and grantee's heirs, successors and assigns the following described real property, free of encumbrances except as specifically set forth herein in the County of CROOK and State of Oregon, to wit:

Hallestan 120 - Talestan an Samonda Maria - na a - Master Maria Maria (1868)

SEE EXHIBIT A WHICH IS MADE A PART HEREOF BY THIS REFERENCE



SEE EXHIBIT B WHICH IS MADE A PART HEREOF BY THIS REFERENCE

and the grantor will warrant and forever defend the said premises and every part and parcel thereof against the lawful claims and demands of all persons whomsoever, except those claiming under the above described encumbrances.

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.

The true and actual consideration for this conveyance is pursuant to an IRC 1031 exchange on behalf of Grantor and/or Grantee.

Until a change is requested, all tax statements shall be sent to Grantee at the following address: 2730 NW NIGHTFALL CIRCLE, BEND OR 97701

Dated this \_\_\_\_\_\_ day of \_\_MARCH\_\_\_\_\_, \_2001\_-

KASTOR FAMILY JOLON LIMITED PARTNERSHIP

BY: King Kush RANCE KASTOR, GENERAL PARTNER

My commission expires \_

	RANCE KASTOR, GENERAL PARTNER
STATE OF <u>OREGON</u>	MARCH <b>7</b> 2001
COUNTY OF CROOK	. 1737011 / 2001
Personally appeared the above named	BY RANCE KASTOR AS GENERAL PARTNER
OF THE KASTOR FAMILY JOLON LIMITED	PARTNERSHIP
and acknowledged the foregoing inst	rument to be HTS voluntary act.
OFFICIAL SEAL KERRI JO TALBURT NOTARY PUBLIC-OREGON COMMISSION NO. 305570 MY COMMISSION EXPIRES CCT 8, 2001	Before me:  Kuri b Olburt  Notary Public for OREGON

(seal)

ESCROW NO. CT58379KT

Return to:

SHOTGUN CREEK RANCH L.L.C.

2730 NW NIGHTFALL CIRCLE

BEND OR 97701

RECEIVED

JAN 3 1 2018

**OWRD** 

G-18604

RE-RECORD
170723 (5 pg)
ALL

160939

# Exhibit "A"

Located in CROOK COUNTY, OREGON:

In Township 16 South, Range 19 East of the Willamette Meridian: Section 36: That portion of the Southeast quarter lying Southerly of the Paulina Highway a.k.a. the Crooked River Highway 380, as conveyed to the State of Oregon, by and through its State Highway Commission, recorded in Book 80 of Deeds at page 573, Records of Crook County, Oregon, and lying Easterly of the Pine Creek Road, as located and constructed.

In Township 16 South, Range 20 East of the Willamette Meridian: Section 31: That portion lying Southerly of the Paulina Highway a.k.a. the Crooked River Highway, No. 380, as conveyed to the State of Oregon, by and through its State Highway Commission, recorded in Book 80 of Deed at page 573, Records of Crook County, Oregon.

In Township 17 South, Range 19 East of the Willamette Meridian: Section 12: N 1/2 N 1/2.

In Township 17 South, Range 20 East of the Willamette Meridian:

Section 4: That portion of the Southwest one-quarter (SW 1/4) and that portion of the West one-half of the Southeast one-quarter (W 1/2 SE 1/4) lying Southerly of the Paulina Highway a.k.a. the Crooked River Highway. No. 380, as conveyed to the State of Oregon, by and through its State Highway Commission, recorded in Book 80 of Deeds at page 573, Records of Crook County, Oregon. EXCEPTING THEREFROM a tract of land 70 yards square in the Northeast corner of the SW 1/4 SE 1/4 of said Section 4 deeded to School District No. 20.

Section 5: All; EXCEPTING THEREFROM that tract of land conveyed to the State of Oregon, by and through its State Highway Commission. recorded in Book 91 of Deeds at page 1, Records of Crook County, Oregon.

Section 6: That portion of Government Lots 1, 2 and 3 lying Southerly of the Paulina Highway a.k.a. the Crooked River Highway, No. 380, as conveyed to the State of Oregon, by and through its State Highway Commission recorded in Book 80 of Deeds at page 573, Records of Crook County, Oregon. Government Lots 4, 5, 6 and 7. Southeast one-quarter of the Northwest one-quarter (SE 1/4 NW 1/4); South one-half of the Northeast one-quarter (S 1/2 NE 1/4); East one-half of the Southeast one-quarter (E 1/2 SE 1/4 ).

Section 3: All. Section 9: All. Section 16: All. Section 17: All. Section 18: All.

RECEIVED

JAN 3 1 2018

### Exhibit "B"

### SPECIAL EXCEPTIONS:

- As disclosed by the tax roll, the premises herein described have been zoned or classified for farm use. At any time that said land is disqualified for such use, the property will be subject to additional taxes or penalties and interest.
- 2. As disclosed by the tax roll, the premises herein described are classified as forest lands. In the event of declassification, said premises will be subject to additional taxes and interest pursuant to the provisions of ORS Chapter 321.
- 3. Existing rights of way for roads, highways, irrigation ditches, canals, and pole lines.

4. Reservation of all coal and minerals as set out in Patent:

From:

The United States of America

To:

Bessie Gittings

Dated:

December 9, 1922

Recorded:

December 28, 1922

Book/Page No.:

Book 43 of Deeds at page 193 (Records of Crook County,

Oregon)

(Pertains to NW 1/4 NE 1/4, NE 1/4 NW 1/4, Lots 1 and 4 of

Section 18 in Twp. 17 S., R. 20 E.W.M.)

5. Reservation of all coal and other minerals as set out in Patent:

From:

The United States of America

To:

Frederick A. Polk

Dated:

February 7, 1924

Recorded:

April 16, 1924

Book/Page No.:

Book 44 of Deeds at page 203 (Records of Crook County,

Oregon)

(Pertains to E 1/2 of Section 8 in Twp. 17 S., R. 20 E.W.M.)

6. Reservation of all coal, Iron, oil and other valuable minerals as set out in Deed:

From:

Oregon & Western Colonization Company

To:

Dietrich Cordes

Dated:

September 30, 1942

Recorded:

October 5, 1942

Book/Page No.:

Book 53 of Deeds at page 256 (Records of Crook County

Oregon)

(Pertains to all of Section 9, and S 1/2, S 1/2 N 1/2 of Section 5 in Twp. 17 S., R. 20 E.W.M.)

7. Additional Reservations as set out in Deed:

From:

Oregon & Western Colonization Company

To:

Dietrich Cordes

Dated:

**September 30, 1942** 

Recorded:

October 5, 1942

Book/Page No.:

Book 53 of Deeds at page 256 (Records of Crook County

Oregon)

(Pertains to all of Section 9, and S 1/2, S 1/2 N 1/2 of Section 5 in Twp. 17 S., R. 20 E.W.M.)

RECEIVED

JAN 3 1 2018

OWRE



### Exhibit "B" - Continued

8. Reservation of all coal, oil, gas and other minerals as set out in Deed:

From:

The State of Oregon

To:

Dietrich Cordes and wife

Dated: Recorded: November 4, 1947

December 1, 1947

Book/Page No.:

Book 59 of Deeds at page 525 (Records of Crook County

Oregon)

(Pertains to W 1/2 of Section 8, and NE 1/4 NE 1/4 of Section 18 in Twp. 17 S., R. 20 E.W.M.)

9. An Easement for roads, power & pole lines created by instrument, subject to the terms and provisions thereof:

Book/Page No.:

Book 60 of Deeds at page 23 (Records of Crook County,

Oregon)

In Favor of:

The United States of America

(Being over Sections 4 and 9 in Twp. 17 S., R. 20 E.W.M.)

10. Easements and rights of way created by instruments granted to the United States of America, acting by and through the Forest Services, U.S.D.A., subject to the terms and provisions thereof:

Book/Page Nos.:

Book 62 of Deeds at page 20 (being over Section 16, Twp. 17S., R. 20 E.W.M.); Book 84 of Deeds at page 361 (being over Section 36, Twp. 16 S., R. 19 E.W.M.); and Book 88 of Deeds at page 448 (being over Section 36, Twp. 16 S., R. 19 E.W.M., Section 12, Twp. 17 S., R. 19 E.W.M. and Section 6,

Twp. 17 S., R. 20 E.W.M.), all Records of Crook

County, Oregon.

11. Easements created by instrument, subject to the terms and provisions thereof:

Dated:

October 15, 1975

Recorded: Microfilm No.: November 19, 1975 33260 (Records of Crook County, Oregon)

In Favor of:

Central Electric Cooperative, Inc.

(Being over Section 4 and 9, Twp. 17 S., R. 20 E.W.M.)

12. An Easement created by instrument, subject to the terms and provisions thereof:

Dated:

November 10, 1975

Recorded:

November 19, 1975

33263 (Records of Crook County, Oregon)

Microfilm No.: In Favor of:

Central Electric Cooperative, Inc.

JAN 3 1 2018

RECEIVED

(Being over Section 17, Twp. 17 S., R. 20 E.W.M.)

13. Any adverse claim based upon the assertion that:

- A. Any rights of the Federal Government, the State of Oregon, and the general public in and to that part of Crooked River lying below the high water line.
- B. Said land or any part thereof is now or at any time has been below the ordinary high water mark of the Crooked River.
- C. Some portion of said land may gave been created by artificial means or has accreted to such portion so created.
- D. Some portion of said land may have been brought within the boundaries thereof by an avulsive movement of the Crooked River, or has been formed by accretion to any such portion.

### Exhibit "B" - Continued

- 14. The property described herein consists of many sections and portions of sections, many of which are contiguous. Access to much of the property may be through these adjoining tracts. Rights of access to the property is limited to those public roads which abut or pass through the property described herein and no representation is made that all sections and/or parts thereof have independent rights of access.
- 15. Conditions and Restrictions as set out in Deed:

Dated:

June 14, 2000

Recorded:

June 16, 2000

Microfilm No.:

156037 (Records of Crook County, Oregon)

16. A Natural Area Lease, including the terms and provisions thereof:

Dated:

June 14, 2000

Recorded:

June 16, 2000

Microfilm No.: From:

156038 (Records of Crook County, Oregon) Kastor Family Jolon Limited Partnership

To:

The Nature Conservancy



PUNCHED

MAY 1 4 2002

STATE OF OREGON COUNTY OF CROOK I CERTIFY THAT THE WITHIN INSTRUMENT WAS HT8DAY OF RECEIVED FOR RECORD ON THE 4:30 P 02 DEEDS AND RECORDED IN RECORDS OF SAID COUNTY MF NO.170723 DEANNA E. BERMAN, CROOK COUNTY, CLERK LICULOUDEPUTY KEY ('U, ICHE')

San 1 2 2001

COUNTY OF CROOK 3 160939

I CERTIFY THAT THE WITHIN INSTRUMENT WAS RECEIVED FOR RECORD ON THE 9TH DAY OF 11:50 AM

AND RECORDED IN

RECORDS OF SAID COUNTY MF NO.

DEAMNA E. BERMAN, CROOK COUNTY CLERK



RECEIVED

JAN 3 1 2018

OWRD

State of Oregon

recently of Grook. cortty that the foregoing Wak her been compared with the original, and that it is a secretat therefrom, and of the whole of such

engines the same appears of record at the clerk's CALLE IN Grook County, Oregon.

G-18604



January 29, 2018

Shonee D. Langford

T: 503-540-4261 slangford@schwabe.com

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

RE: Application for a Permit to Use Groundwater

To Whom it May Concern:

Enclosed for filing on behalf of Shotgun Ranch, LLC is an Application for a Permit to Use Groundwater together with supporting documentation. Also enclosed in a check in the amount of \$2,910.00 to cover the application fee. I will serve as the applicant's agent.

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

Best regards,

Shonee D. Langford

SDL:kdo Enclosure

cc:

Client (via email; w/encl.)

Mr. Bruce A. Estes PLS CWRE (w/encl.)

PDX\114922\159759\SDL\22284839.1

RECEIVED

JAN 31 2018



Oregon Water Resources Department  Apply for a Permit to Appropriate Ground Water and/or Store Ground Water
---

# Main

Help

Return

Contact Us

Today's Date: Thursday, February 1, 2018

Base Application Fee for use of Ground, Surface and optionally Stored Water.		\$1,340.00
Number of proposed cubic feet per second (cfs) to be appropriated. (1 cfs = 448.83 gallons per minute)	- 1	\$350.00
Number of proposed Use's for the appropriated water. (i.e. Irrigation, Supplemental Irrigation, Pond Maintenance, Industrial, Commercial, etc) *	2	\$350.00
Number of proposed Ground Water points of appropriation. (i.e. number of wells) (include all injection wells, if applicable) **	1	
Number of Acre Feet to be stored in a reservoir/pond from Ground Water.	0	
Number of Acre Feet to be appropriated from reservoir/pond (Only Applies to reservoir/pond constructed under Ground Water Application)	10	\$350.00
Number of reservoirs.	1	
Permit Recording Fee. ***		\$520.00
* the 1st Water Use is included in the base cost.  ** the 1st Ground Water 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.	c Recalculate	
Estimated cost of Permit Application		\$2,910.00

OWRD Fee	Schedule
----------	----------

Fee Calculator Version 6	
IEAA Calculator Varcian I	200170117
ii ee Galgulatoi veisioli t	320170117

G-18604