

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

The A Follot and Extend & Fillet
of GOBX 151 Elgin (Name of applicant), country of Unised,
state of, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Grande Ronde River (Name of stream)
tributary ofSnake River
2. The amount of water which the applicant intends to apply to beneficial use is3/32 cubic feet per second or gallons per minute.
3. The use to which the water is to be applied isIrrigationand_domestic_use
4. The well or other source is located3070 ftS and 3875 ftE from the
corner ofSection 22 (Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NH of the SE of Sec. 22 , Twp. 1 N , R 39 E.
W. M., in the county of
5. The to be miles
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will requireSteelcasing. Depth to water table is estimated216

face. It fee	adgate: width on to	p (at water ti	.ne)	•	jeet, widni on e
••••••	. feet; depth of wat	; grade	feet fall p		
and feet.					
(b) At	mil	es from head	gate: width o	on top (at water l	ine)
•••••	feet; width on b	oottom	fe	eet; depth of wate	er
	feet fall po	er one thousa	nd feet.		
	•				.; in size at75.
intake	<u>112'</u> in.; si	ize at place of	f use 1 ½	in.; diff	erence in elevation be
e and place	of use,Level	ft.	Is grade unif	orm?	Estimated cap
<u></u>	sec. ft.	•			
10. If pun	nps are to be used, g	ive size and t	ype	De	ep Well capacity
Jetoma	tic/2/17/16				•••••
Give horse	epower and type of	motor or eng	ine to be use	d 1½ HP	Electric. Motor
				,	
	elevation oetween	the stream b	ed and the g	round surface at	the source of develo
			X :		the source of develo
			uce of use		•
12. Locat	ion of area to be irr	igated, or pla	uce of use	9.	Number Agres
12. Locat:	Range Range Ror W. of Willamette Meridian	igated, or pla	uce of use	y-acre Tract	Number Acres To Be Irrigated
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12. Locat:	Range Range Ror W. of Willamette Meridian	igated, or pla	uce of use	y-acre Tract	Number Acres To Be Irrigated

MUNICI	PAL SUPPLY—					G	3061
13.	To supply the ci	ty of			••••••	······································	**************
in		county, ha	iving a present po	pulation of		*********	***************************************
and an es	stimated populatio	n of	in 19	••••		٠,	,
,500			NS 14, 15, 16, 17 AN	•			
14.	Estimated cost of	f proposed work	ks, \$ Will 60	5. io emige	tran- 15	هم. د	
15.	Construction wor	rk will begin on	or before Will	already.	trull. 10	4. 1.3.	Transp
			leted on or before .				
17.	The water will be	e completely ap	oplied to the propos	sed use on or bej	orelst	lune,	1966
cation fo	r permit, permit,	certificate or	supplemental to a adjudicated right	to appropriate			
аррисані		•••••••••••	,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, ,,,,,,	••••••	••••••••••••	••••••	,
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_		Dogo	cription of the	S. T. Z. a. C.C.	ure of applicant)	de She bank	d
	the sound quarter the Will thence the centhence to the way (Sterly rilless, to ginning the sound part of the serly rilless, to the s	int at a point at the strong continuous terms of section and the strong content of the south 604 fewest right-of-way let south of sance of 810 fg. Containing	at 660 feet easer of the north 22, township ladian; running by to a point of section, which er of said secte northeast corect; thence ease of-way line of #82); thence said east-west feet, more or lang approximatel	t and 415 feet west quarter north, range thence north the line run point is 60 ional subdiviner of said in the La Grande outherly alonghway 301.5 is south of the center line cess, to the y 10 acres.	of southeas 39 east of 200 feet; anning throu feet west of sion; theno will of SE4; are or less -Joseph High ag the west- feet, more of section of section of be-	ngh of se s, t	
STATE (Count Th	OF OREGON, }sy of Marion, sis is to certify tha	ss. ıt I have exami	ined the foregoing	application, tog	ether with th	e acco	mpanying
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In	order to retain its	s priority, this o	application must b	e returned to th	e State Engine	er, wi	th correc-
tions on c	or before	***********************	19				
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WI		this	day of		•	, 1	9

By.

ASSISTANT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed0.09...... cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, froma. Wall..... The use to which this water is to be applied isirrigation..... If for irrigation, this appropriation shall be limited to ...1/80th...... of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed3........ acre feet per acre for each acre irrigated during the irrigation season of each year; and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is October 19, 1965 Actual construction work shall begin on or before May 19, 1967 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19...67...... Complete application of the water to the proposed use shall be made on or before October 1, 19...68.... WITNESS my hand this ... 19th..... day of May.... STATE ENGINEER office of the State Engineer at Salem, Oregon

Application No. G-3263

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Permit No.

APPROPRIATE THE GROUND

WATERS OF THE STATE

OREGON

This instrument was first received

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1965, at

Returned to applicant:

CHRIS I. WHEELER

Ground Water Permits on page

Recorded in book No.

Approved