APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

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ollowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is. 1. The source of the proposed appropriation is. 2. The amount of water which the applicant intends to apply to beneficial use is 3x13. 1. The unit of water which the applicant intends to apply to beneficial use is 3x13. 1. The use to which the water is to be applied is. 1. The source of the proposed of the publicant intends to apply to beneficial use is 3x13. 1. The use to which the water is to be applied is. 1. The source of the proposed of the publicant intends to apply to beneficial use is 3x13. 1. The use to which the water is to be applied is. 1. The point of diversion is located 3288 ft. 1. No and 314 ft. 1. No from the 5. 1. The point of diversion is located 3288 ft. 1. No and 314 ft. 1. We from the 5. 1. We will from the 5. 1. We will form the 5. 1. We will form the 5. 1. We will forward in more than one point of diversion, each must be described. Use separate sheet if necessary) 2. The contract of the publication of diversion of section oversy (Section or subdivision) 3. The contract is the country of Union 1. The point of five times the more than one point of diversion, each must be described. Use superstate sheet if necessary) 3. The contract is the country of the publication of the section oversy (Contract of the publication of diversion, each must be described. Use superstate sheet if necessary) 3. The contract is the country of the publication of the country	of	Ia Granda ,
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If the applicant is a corporation, give daje and place of incorporation 1. The source of the proposed appropriation is Grande River (Them of stream) 2. The amount of water which the applicant intends to apply to beneficial use is 3.13. ***3. The use to which the water is to be applied is Supplemental Irrigation ***3. The use to which the water is to be applied is Supplemental Irrigation. (It water is to be applied is Supplemental Irrigation much) ***3. The point of diversion is located 3288 ft. N and 24 ft. N from the St. (N. w. s.) (It preferable, give distance and bearing to section torsee) (If preferable, give distance and bearing to section torsee) (If preferable, give distance and bearing to section torsee) (If preferable, give distance and bearing to section torsee) (If preferable, give distance and bearing to section torsee) (If www.) (If preferable, give distance and bearing to section torsee) (If www.) (If www.) (If we make one point of diversion, such must be described. Use superse sheet if secessary) (If we make to give distance and bearing to section torsee) (If www.) (If we make to give distance and bearing to section torsee) (If www.) (If we make to give distance and bearing to section torsee) (If www.) (If we make to give distance and bearing to section torsee) (If we will in the St. N. The form the St. (Miles or test) (If we will in the give distance and bearing shown throughout on the accompanying magnetic and the st. (Wiles or test) (If we will in the give distance and the st. (Wiles and test) (If we will in the give distance and the st. (Wiles and test) (If we will in the give distance and the st. (Wiles and t	•	
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	1. The source	ce of the proposed appropriation is. Grande Ronde River
(If water is to be used from more than one source, give quantity from such) **3. The use to which the water is to be applied is. Supplemental Irrigation (trigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 3288 ft. N. and 34 ft. N. from the 5. (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. The separate sheet if accessary) being within the SS2 NE2 (Give mallest legal subdivision) 7. (Give mallest legal subdivision) 7. The to be (Main dick, canal or pipe line) (Miles or feet) in length, terminating in the (Smallest legal subdivision) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at betterm feet; material to be used and character of construction (b) Description of headgate (Timber, concress, etc., number and size of opening) (Comments) (C	Called the second se	
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(c) If water is to be pumped give general description (Size and type of jump)		
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) If water	
		(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hodroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon, 5:53—4M

om headgate. At headgate: width on top (at water line)			(at water line)	feet; width on botton		
• • •	feet; depth of u	eater	feet; grade	fect fall per on		
ous and feet. (b) At		miles from	headgate: width on top (a	t water line)		
	feet; width on b	ottom	feet; depth	of water feet		
ade	feet fall	per one th	ousand feet.			
				. in.; size at f		
				fference in elevation betwee		
		-	_	Estimated capacity		
		,	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·		
8. Locati	on of area to be in	rrigated, or	place of use			
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated		
3s	39E	3	SW: SE	1.8		
		10	NE 1 NE1			
			NW1 NE			
			SW1 NE1	lto•0		
Maria Maria de Caración de Car				38 .3		
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A REMOVE OF THE PROPERTY OF TH						
			e required, attach separate sheet)			
(a) (Character of soil		y Loam	·		
,	Kind of crops rai	sed Grai	n & Alfalfa			
	ing Purposes— Total amount of p	ower to be o	leveloped	theoretical horsepowe		
			for power			
	-					
			(Head) neans of which the power is			
147	The nature of the	teorns of n	neum of termination for the	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
(0)	Such quarks to ha	located in		of Sec		
			(Legal subdivision)			
•	S.) (No. E.					
			(Yes or No)			
	It so, name stream	n ana locate	point of return			
(g)	•	C	7 .	p ***		
		Sec	be applied is	, R, W., (No. E. or W.)		

6.

icipal or Domestic Supply—		231
10. (a) To supply the stry of		
Costally, M	aving a present population of	
n established total at one	in 19	
(6) If for domestic use sto	te number of families to be su	chalied .
And		
(Alle	select quietless 11, 12, 13, and 14 is all quies)	
11. Estimated cost of proposed	•	
12. Construction work will beg		
13. Construction work will be a	completed on or before	years
14. The water will be completed	ly applied to the proposed use	on or before 3 years
	Gilbret	B. T.
	- Guva	(Signature of applicant)

Remarks: This diversion	on takes water from the or:	iginal north channel of
the Grande Ronde Rive	er above the State Ditch a	nd releases the water
•		
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This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for

In order to retain its priority, this application must be returned to the State Engineer, with corrections on or before,19......,19.......

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	OF OREGON,	33.					
Thi	of Marion, s is to certify tha) t I have examined t	he foregoing	application a	nd do hereb	y grant the sam	€,
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	-	anted is limited to t			••	•	
		3.13 cubic fee				_	
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7	The use to which	this water is to be c	applied is	upplemental	irrigatio	n	
If f	or irrigation th	is appropriation sh	all ha limitaa	1/10			
	-	r each acre irrigated			·	•	
		re feet per acre		•		•	
. 308500	of each year;	provided further	that the a	mount of wa	ter allows	d herein,	• •
togethe	r with the amo	unt secured under	r any other	right exis	ting for t	he same land	s _
shall n	ot exceed the	limitation allow	ed herein,	· · · · · · · · · · · · · · · · · · ·	·-		
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and shall	be subject to such	h reasonable rotatio	m system as	may be order	ed by the pro	oper state office	'n.
Th	e priority date of	f this permit is	May 26, 195	14			
Act	tu al construction	work shall begin	on or before	February	21, 1956	and she	1! <i>l</i>
thereafte	r be prosecuted a	with reasonable dili	gence and be	completed or	or before C)ctober 1, 195 6	•
Com 19 57 .	plete application	of the water to the	e propo <mark>sed</mark> u.	se shall be m	ade on or b	efore October	1.
WI	ITNESS my han	d this 21st	day of Feb	ruary	. ". , <i>1</i>	9 55 .	
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Application No.	PERS OF	State E State E State E	licant :	ıruar	in book No	A. S.	State
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İ		office of the state of the stat	Ret	API	Per		12.