

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

La Grands (Postofflee) te of Oregon	<i>I</i> ,.			(Name of ap	pneant)			
de of Cregon , do hereby make application for a permit to appropriate the lowing described public waters of the State of Oregon, subject to existing rights: If the applicant is a corporation, give date and place of incorporation		La Grande	(Postoffice)		, County of	f Un	ion	
If the applicant is a corporation, give date and place of incorporation No 1. The source of the proposed appropriation is Grands Ronds River (Name of stream) ———————————————————————————————————	ate of .			, do hereby	make applicatio	n for a per	mit to appr	opriate the
1. The source of the proposed appropriation is Grands Ronds River 2. The amount of water which the applicant intends to apply to beneficial use is three (3) ic feet per second. (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.) One 4. The point of diversion is located	lowing	described publi	ic waters of th	e State of Orego	n, subject to exis	sting right	3 <i>:</i>	er transport to the second
1. The source of the proposed appropriation is Grands Ronds River 2. The amount of water which the applicant intends to apply to beneficial use is three (3) ic feet per second. (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is Irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.) One 4. The point of diversion is located	Ιf	the applicant is	a corporation	a, give date and 1	place of incorpor	ration		\$*
1. The source of the proposed appropriation is	·							
(Name of stream) a tributary of Snake River 2. The amount of water which the applicant intends to apply to beneficial use isthree. (3) ic feet per second. (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is	1	The source of						
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18930		
CANAL SYST	EM OR PIPE LINE-	_

8. (a)	Give dimensi	ons at each	point of	canal where mate	rially changed in size	ze, stating miles
from headgate	. At headgat	e: width on	top (at w	ater line)	feet;	width on bottom
thousand feet.	feet; dep	oth of water	<u> </u>	feet; gra	de	. feet fall per one
(b) At.	404-000,000	miles fro	om headgat	e: width on top (at water line)	
			•		epth of water	
			-	d feet.		
				•	in.; siz	e at
•	***			THE CONTRACTOR OF THE CONTRACT	in.; difference in e	
	,		•	**	Yes Est	A
3	,	and the second second		,		
	•	LLOWING	INFORM.	ATION WHERE	THE WATER IS U	JSED FOR
IRRIGATION-					en en le martin de la company de la comp La company de la company d	•
9. The	land to be irr	igated has	a total area	t of138.	27 acres	s, located in each
smallest legal s	subdivision, a	s follows:				······································
	Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated	
• • •	1 S.	39 E.	15	NWNW1	15.3	
	***************************************			SW4NW4 SE4NW4	5.9	
		· •		nw i swi neiswi	10.6 24.3	
me of		,	-	se i swi	30.8	
	1 S.	39 E.	22	NWZNWZ	4.4	
	18.	39 E.	16	NEŽNWŽ	13.0	•
	T 0.	<i>Jy 13</i> •		MBANDA	138.7	
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(m) (The		,		ired, attach separate sheet	,	e e e e e e e e e e e e e e e e e e e
			-		min wasstables	
			rchard v	rees, grass, gr	ain, vegetables	
Power or Min		•	to he deve	loned	theoret	ical horsenower
				,	sec. ft.	iout norsepower.
	•		1.	4.00		
	*			Head)		
(d)	The nature	of the work	ks by mean	s of which the pou	ver is to be developed	
	~			•••••		•••••
					of Sec,	
	, R	•				
(f)	Is water to	be returned	l to any str	ream? (Yes or No)		· <u>-</u>
<i>(g)</i>	If so, name	stream and	locate poin	t of return	· · · ·	
	***************************************	Å	Sec	, Tp(No	, R. (No. 1	, W. M.
(h)	The use to u	hich power	is to be ap	oplied is		
(i)	The nature of	of the mines	s to be serv	ed		
00000017/04/04/04/04/04/04/04/04/04/04/04/04/04/	******************	*************	***********			
						•

Municipal Supply—				
11. To supply the city				
	County, Naving a price		3 X 3	
and an estimated population o	f	100		
	2	18, 14 and 15 in all region)		
12. Estimated cost of	proposed works 🐉 🏖	500.00		
18. Construction work	will begin on or best			
14. Construction work	will be completed on	or Bayons		
15. The water will be	completely applied to	A Property we	on or beforeth	Ter Verre
			ase K. Bokmank	
			bel Sa. Johnson	
			estrante, Ores	90.
Signed in the presence	of us as witnesses;			
(1) (Sgd) Appartia John	los.		indi. Seegon	8)
(2) (Sgd) Geo. 6. Schr			tende Bragon	5)
Remarks		<u> </u>		
234		<u> </u>		
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		<u></u>		
STATE OF OREGON,			Target As end	
County of Marion,				
This is to certify that	I have examined the	interiolog applica		h the acc ompany i ng
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corrections on at before ±	the first the second section	799		
WITNESS by Road d		to graft in a design		
				CAN DESCRIPTION

Applicatio	n No.		2400	D
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Permit No		189	30	

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

•	Division No District No	the state of the s	₹ % °™ ™
	This instrument was first received in the office of the State Engineer at Salem, Oregon		
	on the 11th day of August,		
	194.9, at 1:00 o'clock P. M.		
	Returned to applicant:		
en e			
	Corrected application received:	14	
	Approved:		•
	March 15, 1950		
	Recorded in book No	·	
	Permits on page 18930		
e de la companya de l	CHAS. E. STRICKLIN STATE ENGINEER		
⊀.	Drainage Basin No8 Page 11.	and the second second	
1. 1.	Fees Paid\$27.45		e y
	•		**
STATE OF OREGON	PERMIT		•
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County of Marion, This is to certify SUBJECT TO EXISTIN The right herein of the shall not exceed	that I have examined the foregoing application and NG RIGHTS and the following limitations and cond granted is limited to the amount of water which can cubic feet per second measured at the in case of rotation with other water users, from	n be applied to be point of diversio	neficial use n from the
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