*Permit No. 1320

APPLICATION FOR A PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	E E Rice	
1,		(Name of Applicant.)
of	Waldo	, County of
State o	f	, do hereby make application for a permit to appropriate the
followin	ng described public waters of the St	ate of Oregon, subject to existing rights:
Į f	the applicant is a corporation, give	date and place of incorporation
	Not an incorporation	
**** *******		
1.		riation is(Name of stream)
	Althouse Creek, Josephine Con	inty, Oregon
9	The amount of water which the an	olicant intends to apply to beneficial use is
	One	interior to appropriate constitution and territorial
	cubic feet per second.	
3.	The use to which the water is to be	applied is(Irrigation, power, mining, manufacturing,
	Irrig	ation
	supplies, etc.)	500 of the contract of the con
4.	The point of diversion is located	500 ft. NE from \(\frac{1}{4}\) Sec. corner on South bdy. (Give distance and bearing to section corner)
	;	Section 35
5.	The(Main ditch, canal or pipe	unty of. Josephine, Oregon to be miles in
W. M.,	the proposed location being shown t	hroughout on the accompanying map.
6.	The name of the ditch, canal or of	her works is Water to be conveyed through the
"Hur	nt Ditch" by an agreement with	
	n	ESCRIPTION OF WORKS
Diversion	on Works—	
		eet, length on topfeet, length at bottom
	feet; material to be used and	character of construction (Loose rock, concrete,
masonry,	, rock and brush, timber crib, etc., wasteway	over or around dam)
	(b) Description of headaute	
	(5) Door poon of houngard	(Timber, concrete, etc., number and size of openings)
		·
		whose on appropriation is to be made by the enlargement of evisting works

^{*}A different form of application is provided where an appropriation is to be made by the enlargement of existing works, or where storage works are contemplated. These forms can be secured without charge, together with instructions, by addressing the State Engineer, Salem, Oregon.

head gate.		of canal where malerially char	nged in size, stating miles from
	At headgate: Width on top (·	
	feet; depth of water		
housand			,
	(b) Atmiles	from headagte: Width on ton	(at water line)
	feet; width on bottom		
	feet fall per or		
			•
	FILL IN THE FOLLOWING	INFORMATION WHERE THE W	VATER IS USED FOR:
Irrigation-			
9.	The land to be irrigated has a tot	al area of25	acres, located in eac
smallest	legal subdivision, as follows:	NW2 of NW2 Sec. 34 Twp 39	8 West of Will. Mer.
	(Give area of land in each st	nallest legal subdivision which you inten	d to irrigate)
	(Give area of land in each of		V
· · · · · · · · · · · · · · · · · · ·			
•			
			······
	. (If mo	re space required, attach separate sheet)	
		re space required, attach separate sheet)	
	. (If mor	re space required, attach separate sheet)	theoretical horsepowe
Power, M	ining, Manufacturing, or Transporta	tion Purposes— oe developed	
Power, M	ining, Manufacturing, or Transportation (a) Total amount of power to be	tion Purposes— oe developedfeet. (Head)	theoretical horsepowe
Power, M	ining, Manufacturing, or Transporta (a) Total amount of power to b (b) Total fall to be utilized	tion Purposes— oe developedfeet. (Head)	theoretical horsepowe
Power, M	ining, Manufacturing, or Transporta (a) Total amount of power to b (b) Total fall to be utilized	tion Purposes— oe developed	theoretical horsepowe
Power, M 10.	(ining, Manufacturing, or Transportation) (a) Total amount of power to be (b) Total fall to be utilized	tion Purposes— oe developedfeet. (Head) means of which the power is to (Legal subdivision)	theoretical horsepowe
Power, M 10.	ining, Manufacturing, or Transporta (a) Total amount of power to b (b) Total fall to be utilized	tion Purposes— oe developedfeet. (Head) means of which the power is to (Legal subdivision)	theoretical horsepowe
Power, M 10.	(ining, Manufacturing, or Transportation) (a) Total amount of power to be (b) Total fall to be utilized	tion Purposes— tion edvelopedfeet. (Head) means of which the power is to (Legal subdivision) , W. M.	be developedof Sec
Power, M 10.	(a) Total amount of power to be (b) Total fall to be utilized (c) The nature of the works by a (d) Such works to be located in R. N. or S.) (No. E. or W.) (e) Is water to be returned to a	tion Purposes— te developed feet. (Head) means of which the power is to (Legal subdivision) W. M. my stream? (Yes or	be developedof Sec
Power, M 10. Tp	(a) Total amount of power to be (b) Total fall to be utilized	tion Purposes— oe developed	be developedof Sec
Power, M 10. Tp(No.	ining, Manufacturing, or Transporta (a) Total amount of power to b (b) Total fall to be utilized	tion Purposes— tion Purposes— the developed feet. (Head) means of which the power is to (Legal subdivision) W. M. the point of return (Yes or the point of return (No. N. or S.)	
Power, M 10.	(a) Total amount of power to be (b) Total fall to be utilized	tion Purposes— tion Purposes— the developed feet. (Head) means of which the power is to (Legal subdivision) W. M. the point of return (Yes or the point of return (No. N. or S.)	

(N	- "	sent population of, and an			
(N	Name of)	sent population of, and an			
\-					
		·			
	(Answer questions 12, 15	3, 14, and 15 in all cases)			
12. E	Estimated cost of proposed works, \$	Ditch already constructed			
	H II II				
14. C	Construction work will be completed on	or before			
15. The water will be completely applied to the proposed use on or before					
10. 1	The tentor with the completions approaches	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
Dunlie	cate mans of the proposed ditch or oth	her works, prepared in accordance with the rules of the			
	Control, accompany this application.	, or works, prepared to the same of the sa			
<i>100110 01</i> C	onerot, accompany this approactor.	E E Rice			
		(Name of applicant)			
=	in the presence of us as witnesses:				
1)	C J Howard (Name)	Kerby, Ore. (Address of witness)			
<i>2</i>)	• •	(Address of witness)			
~/	(Name)	(Address of witness)			
Remark	rks:				
		·			
STATE O	F OREGON,				
	$County \ of \ Marion$ $\bigg\} ss.$				
$This\ i$	is to certify that I have examined the fo	regoing application, together with the accompanying map			
and data.	and return the same for correction or	completion, as follows:			
••••••					
In or	der to retain its priority this applica	tion must be returned to the State Engineer, with co			
rections, (on or before	day of, 19, 19			
		man m			

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Application No.	2479
Permit No.	1320

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No District No
This instrument was first received in the office
of the State Engineer at Salem, Oregon, on the
1 August
19. 12, at. 8:00 o'clock A. M.
Returned to applicant for correction
Corrected application received
Approved Oct 11 1912
Recorded in Book No of Permits on
1320 Page
John H Lewis
1 map HCB 6.75 State Engineer.

STATE OF OREGON,

County of Marion

88.

This is to certify that I have examined the for to the following limitations and conditions:lim	e appropriation for irrigation purposited to one curre	oses shall b
system ordered by the proper State Office	ers.	
The priority date of this permit	is August 1, 1912	
The amount of water appropriated shall be life 5/16 (0.31) use and not to exceed	or its equivalent cubic feet per second. of rotation	alent in cas
and shall thereafter be prosecuted with reasonable		
Complete application of the water to the proper	osed use shall be made on or before October 1, 191	
WITNESS my hand this	,	
	John H Lewis	
·	State Engineer.	

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