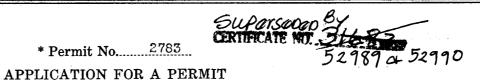
\* Permit No. 2783



## To Appropriate the Public Waters of the State of Oregon

1, .	Henry Boat	) 		
	Williams	(Name of Applic		.[osephine
•	(Pos	, $oldsymbol{C}$	ounty of	Josephine
	( )m = m	^ **		for a permit to appropriate the
		vaters of the State of Oregon, s		
				tion
1) (	the applicant is a co	rporation, give dute and place	o, moorpore	
1.	The source of the m	proposed appropriation is	Davidson	
			Na	me or stream;
<del></del>		, tributary of	William	s Creek and Rogue River
2.	The amount of wo	ter which the applicant inten	eds to apply to	beneficial use is Fifteen -
ortie	ths (.38)	cubic feet per second.		
		ne water is to be applied is	Irrigat	ion
3.	The use to which th	se water is to be applied to	C	Irrigation, power, mining, manufacturing,
	supplies, etc.)	070 45-4 195	-t oud 74%	fact South of the SW com
4.	The point of divers	ion is located (Give c. 4 Tp. 39 S R 5 W. will	Statemen and hor	feet South of the SE corn
the	SW quarter/of Se	c. 4 Tp. 39 S R 5 W. will	Mer. in Jo	sephine County, Oregon
			•	
) '•	. TO TAT )	., in the county of		one-quarter
5.	The	Main ditch, canal or pipe line)	to be	one-quarter miles in
ength,	terminating in the	To anonton W anonton.	Sec4	, Tp. 39 South, R. 5 West (No. N. or S.) (No. E. or W.)
7. <b>M</b> ., a	the proposed location	being shown throughout on the	e accompanyir	ig map.
7. M.,	the proposed location	being shown throughout on the	e accompanyir Boat	ng map. Ditch
V. M.,	the proposed location  The name of the o	being shown throughout on the	e accompanyin Boat	ng map.  Ditch
6.	the proposed location  The name of the o	being shown throughout on the ditch, canal or other works is  DESCRIPTION OF	Boat	ng map.
6.	The name of the o	DESCRIPTION OF	Boat WORKS	5 Ditch
6. DIVERSI	The name of the o	DESCRIPTION OF	Boat WORKS	feet, length at botton
6.  IVERSI 7.	The name of the of the of the of dam  feet; mat	DESCRIPTION OF the description o	Boat WORKS on top of construction	feet, length at bottom  (Loose rock, concrete
6.  VIVERSI 7.  Temp	The name of the	DESCRIPTION OF	Boat WORKS on top of construction	feet, length at bottom
6.  DIVERSI 7.  Temp	The name of the	DESCRIPTION OF  mathematical to be used and character  log to be renewed each years, etc., wasteway over or around dam)	Boat WORKS on top of construction	feet, length at bottom  (Loose rock, concrete igh water.
6.  Diversi 7.  Tomp	The name of the	DESCRIPTION OF  mathrice feet, length of the description of the descri	Boat WORKS on top of construction	feet, length at bottom  (Loose rock, concrete igh water.
6.  Diversi 7.  Tomp	The name of the	DESCRIPTION OF  mathematical to be used and character  log to be renewed each years, etc., wasteway over or around dam)	Boat WORKS on top of construction	feet, length at bottom  (Loose rock, concrete igh water.
6.  DIVERSI 7.  Temp	The name of the	DESCRIPTION OF  mathrice feet, length of the description of the descri	Boat WORKS on top of construction	feet, length at bottom  (Loose rock, concrete igh water.

		: Width on top					
<u>1</u> 2	feet; depth	of water one	fe	et; grade	¼ in.	= <del>feet</del>	fall per on
th <del>ousand fe</del> c	st. rod.		<u>.</u>				
(b)	At	miles from	headgate.	Width on top	(at water	line)	
	feet; width	on bottom		feet; depth	of water		fee
grade	feet fa	ill per one thouse	ind feet.				
	M. E. Garage	8,848				,	<u></u>
			· · · · · · · · · · · · · · · · · · ·	y tu gent.			
TOTAL T		OWING INFOR	NE APPLOAT TE	TIDDE DIE	XX A TO DO I	e tierd i	EΛD.
		OWING INFORT	MATION W	neke ine	WAILKI	S OSED I	roit.
IRRIGATION—			And the second	15			
9. The	land to be irriga	ited has a total ar	rea of			.acres, loc	ated in ea
smallest lego	ul subdivision, as	follows:	ea of land in ea	ich smallest legal	subdivision w	hich you inte	nd <b>to irrigat</b> e
	SW4 SW4 Sec.		5W Will.	Mer.	, ,		
v.75. v							
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			<u> </u>		1.5		
		en e					
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<b>621 5134</b> 132							· · // · · ·
		(If more space is rec	quired, attach ;	separate sheet)			
and the second second	· · · · · · · · · · · · · · · · · · ·	JRING, OR TRANSP					
POWER. MIN		of power to be de			<i>t1</i>	reoretical	horsenowe
	Total amount of	y power to be ac	70000 pow				
10. (a)		Lilino d		fact			
10. (a)	Total fall to be	utilized(H		jeet.			
10. (a)	Total fall to be	utilized (H he works by mean		jeet.		oed	
10. (a) (b) (c)	Total fall to be The nature of the		is of which	feet. the power is t	o be develo		
10. (a) (b) (c)	Total fall to be The nature of the	he works by mean	us of which	the power is t	o be develo	f Sec	: .
10. (a) (b) (c)	Total fall to be The nature of the	he works by mean	us of which	the power is t	o be develo	f Sec	: .
10. (a) (b) (c)	Total fall to be The nature of the	he works by mean	us of which	the power is t	o be develo	f Sec	: .
10. (a) (b) (c) (d) Tp(No. N.	Total fall to be  The nature of the  Such works to be  or S.) (No.  Is water to be r	ne works by mean  oe located in, W.  o. E. or W.)  returned to any st	(Legal  M.  tream?	the power is t subdivision)  (Yes or No)	o be develo	f Sec	
10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total fall to be  The nature of the  Such works to be  or S.) (No.)  Is water to be r  If so, name stre	he works by mean  oe located in, W.  o. E. or W.)  returned to any st  eam and locate po	(Legal  M.  tream?	subdivision)  (Yes or No)	o be develo	f Sec	
10. (a) (b) (c) (d) Tp(No. N. (e) (f)	Total fall to be  The nature of the  Such works to be  or S.) (No.)  Is water to be r  If so, name stre	ne works by mean  oe located in, W.  o. E. or W.)  returned to any st	(Legal  M.  tream?  int of retu  Tp.  (No.	subdivision)  (Yes or No)  rn	o be develo	o. E. or W.)	, W.

	PAL SUPPLY—	en e	
		population of	, and a
timate	d population ofin 191		
	(Answer questions 12,	13, 14, and 15 in all cases)	
12.	Estimated cost of proposed works, \$	50.00	
13.	Construction work will begin on or before	re Already completed	
14.	Construction work will be completed on	or before Already completed	
15.	The water will be completely applied t	o the proposed use on or beforeApril 1	st, 191
Dwp	plicate maps of the proposed ditch or oth	er works, prepared in accordance with the ru	iles of th
tate W	Vater Board, accompany this application.		
		Henry Boat (Name of applicant)	
		Crame of approach	
			·····
Sign	ned in the presence of us as witnesses:		
:) :,(!	H A Johnson	Williams, Oregon	
3)	(Name) Lana L Johnson	(Address of witness) Williams, Oregon	
	(Name)	(Address of witness)	
Ken	narks:		
	And the second of the second o	Angle State Commencer	
		<u> </u>	************
TATE	OF OREGON,	and the second of the second	
	$County of Marion$ $\} ss.$	and the second s	
Thi	is is to certify that I have examined the f	oregoing application, together with the acco	ompanyir
		tion or completion, as follows:	_
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		ication must be returned to the State Engi	
Im	orasi to return us priority, thus appli	consists made to recurred to the Side Engl	we, wa
	I	404	
orrecti	ons, on or before		
orrecti		day of	, 191.

15

Application	No. 4720
Permit No.	2783

PERMIT TO APPROPRIATE

	THE STATE OF OREGON	
	Division No. 1 District No.	
	This instrument was first received	V. 199
	in the office of the State Engineer at	Notice of the second se
• A second secon	Salem, Oregon, on the 10	
$(x_1, x_2, \dots, x_n) = \sum_{i=1}^n (x_i - x_i)^{-1} A_i$	day of January , 191 6,	
	at $8:30$ o'clock $a \cdot m$ .	and the second s
And the second of the second	Returned to applicant for correction	Bergin Colonia Alexandra
	Corrected application received	iko mina kacamatan 1944.
	Approved: Jan 12 1916	
	Recorded in Book No. 11 of	
	Permits, on Page 2783	
en e	John H Lewis	1
and the second s	John H Lewis  State Engineer.  1 map RS  \$5.25	
		Caracana Caracana (Caracana Caracana Caracana Caracana Caracana Caracana Caracana Caracana Caracana Caracana C
STATE OF OREGON.	88.	
**	ions and conditions: If for irrigation, to per second, or its equivalent, for ea	
to one-eightieth of one cubic fo		his appropriation shall be limited ch acre irrigated, and shall be
to one-eightieth of one cubic fo subject to such reasonable rotat	ot per second, or its equivalent, for ea ion system as may be ordered by the pr	this appropriation shall be limited ch acre irrigated, and shall be oper State officer
to one-eightieth of one cubic fo subject to such reasonable rotat	ot per second, or its equivalent, for ea ion system as may be ordered by the pr	this appropriation shall be limited ch acre irrigated, and shall be oper State officer.
to one-eightieth of one cubic fo subject to such reasonable rotat	ot per second, or its equivalent, for ea	his appropriation shall be limited ch acre irrigated, and shall be oper State officer
to one-eightieth of one cubic for subject to such reasonable rotat  The amount of water appricial use and not to exceed	ot per second, or its equivalent, for ea ion system as may be ordered by the propriated shall be limited to the amount of this permit is January 10, 1916	this appropriation shall be limited ch acre irrigated, and shall be oper State officer
to one-eightieth of one cubic for subject to such reasonable rotat  The amount of water appricial use and not to exceed	ot per second, or its equivalent, for ea ion system as may be ordered by the pr	this appropriation shall be limited ch acre irrigated, and shall be oper State officer
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The amount of water application. The priority date of Actual construction work and shall thereafter be prosecu	or per second, or its equivalent, for easion system as may be ordered by the proposed use shall be not proposed use shall	this appropriation shall be limited ch acre irrigated, and shall be oper State officer
The amount of water application. The priority date of Actual construction work and shall thereafter be prosecu	or per second, or its equivalent, for easion system as may be ordered by the proposed use shall be me or per second or or before and be consumed by the proposed use shall be me or per second or the proposed use shall be me or per second or the proposed use shall be me or per second or the proposed use shall be me or per second or per se	this appropriation shall be limited ch acre irrigated, and shall be oper State officer
The amount of water application. The priority date of Actual construction work and shall thereafter be prosecu  WITNESS my hand this.	or per second, or its equivalent, for easion system as may be ordered by the proposed use shall be not proposed use shall	this appropriation shall be limited ch acre irrigated, and shall be oper State officer
The amount of water application. The priority date of Actual construction work and shall thereafter be prosecu	or per second, or its equivalent, for easion system as may be ordered by the proposed use shall be me or per second or or before and be consumed by the proposed use shall be me or per second or the proposed use shall be me or per second or the proposed use shall be me or per second or the proposed use shall be me or per second or per se	this appropriation shall be limited to acre irrigated, and shall be oper State officer