

*APPLICATION FOR PERMIT

CERTIFICATE NO. 4/168

To Appropriate the Public Waters of the State of Oregon

			9t		••••••••••	***************************************
of	Josej	oh				
State	, Orego	(Mailing address)	do hana	he make amplicati	lam dan a mann	rit to appropriate the
					·	
follow	ing described p	public waters of	the State of Ore	gon, SUBJECT To	O EXISTING	RIGHTS:
:	If the applican	t is a corporatio	n, give date and	place of incorpore	ition	<u>.</u>
,	1. The source o	of the proposed	appropriation is	Hurricane Cre	ek a tribut	ary
••••••	of Wallows	River	, a tribut	ary ofGrande	•	•
cu bic f	2. The amount eet per second.	of water which	the applicant int		eneficial use	is 1/40
**	3. The use to u	phich the mater	is to be applied in	Irrigatio	oe, give quantity fro	m each) ing, domestic supplies, etc.)
			io to oc applica i	(Irrigation, power,	mining, manufactur	ing, domestic supplies, etc.)
	4. The point of	f diversion is lo	cated f	t. 36 °S and 58	38 t	We from the W 2.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5.5
corner	of	T 2 S.	R 44 E.W.M.	(5.36	°31'W	588 FF)
					•••••••	
			•			
***************************************		•••••••••••••••••••••••••				
••••••	•••••••••••	(U pr	eferable, give distance an	d bearing to section corner	r) ·	
•	(If the	ire is more than one po	oint of diversion, each mu	st be described. Use separ	ate sheet if necessa	
being t	vithin the	‡ SE‡		of Sec	35	, Tp. 2 S.
R	E. W. M	., in the county	ofWallowa			
,	The Wate	r to be carr	ied in Caster	Page Bitch to be	· ?	Miles or feet)
in leno	th. terminating	in the NE4	h, canal or pipe line)	of Sec.	36	Miles or feet), Tp
B 44	LE.	77 W the man	(Smallest legal subdivision	ng shown througho	4 am 4h a a a a	(N. or S.)
Λ	(E. or W.)	w. м., те ртор	osea tocation bein	ig sitown inrougho	nii on the acco	mipanying map.
Divore	ion Works—	•	DESCRIPTION	OF WORKS	•	. ;
		of dam	feet. le	nath on top	fo	eet, length at bottom
						•
************	Jeet	; material to be	usea ana cnaraci	er of construction		Loose rock, concrete, masonry,
rock and	brush, timber crib, etc	c., wasteway over or ar	ound dam)		•••••••••••••••••	
	(b) Description	n of headgate	deadgate is co	nstructed of c	onorete sid	les and bottom
1	our feet high	gh and four	feet wide, wit	h 2" plank gat	θ.	
	(c) If water is	to be pumped g	rive general descr	iption	(Size and type	of pump)
•		(Size and type of	engine or motor to be us	ed, total head water is to l	be lifted, etc.)	
			• .		••••••	••••••

[•]A different form of application is provided where storage works are contemplated.

(b) At	bottom	feet; width on	•)	top (at water	lgate: width on	gate. At head
feet; width on bottom				•		sand feet.
feet fall per one thousand feet. (c) Length of pipe,		· line)	ate: width on top (at wa	miles from he		(b) At
(c) Length of pipe, ft.; size at intake, in.; size at ft. intake in.; size at place of use in.; difference in elevation between the and place of use, ft. Is grade uniform? 10 sec. ft. In Caster page Ditch 8. Location of area to be irrigated, or place of use Township Reserve Section	feet;	ate r	feet; depth of	ottom	feet; width on b	
intake in.; size at place of use in.; difference in elevation between the and place of use, ft. Is grade uniform? 10 sec. ft. In Caster page Ditch 8. Location of area to be irrigated, or place of use Township 12 S R 44 S6 NE NN 10 10 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3 3.2 acres T 2 S R 44 S6 SE NN 10 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3		,	l feet.	per one thou	feet fal	e
Township the motion of area to be irrigated, or place of use Continued of area to be irrigated, or place of use NE\$\frac{1}{4} \text{ NW\$\frac{1}{4}} \text{ Soc.} 36, T 2 S, R 44	ft.	in.; size at	at intake,	ft.;	of pipe,	(c) Length
Sec. ft. 8. Location of area to be irrigated, or place of use Note	etween	erence in elevation	se in.; d	size at place o	in.;	intake
Sec. ft. 8. Location of area to be irrigated, or place of use Note	ipacity,	Estimated (ade uniform?	ft. I	of use,	ce and place
8. Location of area to be irrigated, or place of use Township To		•	itch		•	10
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(f) Is water to be returned to any stream?(Yes or No) (g) If so, name stream and locate point of return	•••••		(Legal subdivision)			
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			m?(Yes or No)	rned to any st	water to be retu	(f) Is
, Sec. , Tp. , R. , R. , W. M. (No. N. or S.) (No. E. or W.)			of return	and locate pe	so, name stream	(a) If
•	*************		0, 1000111	_		(3) -1

SALEM OREGON

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
anc	shall not exceedQe33cubic feet per second measured at the point of diversion from the
	eam, or its equivalent in case of rotation with other water users, from Hurricane Creek
•••••	
	The use to which this water is to be applied isirrigation
	•
	······································
	If for irrigation, this appropriation shall be limited to1/40th of one cubic foot per
sec	ond or its equivalent for each acre irrigated and shall be further limited to a diversion of.
DO.	t to exceed 32 acre feet per acre for each acre irrigated during the irrigation
89	ason of each year,
•••••	
•••••	
ınd	l shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
	The priority date of this permit is
	Actual construction work shall begin on or beforeJuly 21, 1968 and shall
. L .	reafter be prosecuted with reasonable diligence and be completed on or before October 1, 1969
ne	reafter de prosecutea with reasonable attigence and de completea on or dejore October 1, 19
	Complete application of the water to the proposed use shall be made on or before October 1, 1970
	WITNESS my hand this day ofJuly, 1967,
	chi Lindo
	STATE ENGINEER

Application No. 430 22

Permit No.

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

This instrument was first received in the

office of the State Engineer at Salem, Oregon, on the 10th. day of Nox cooper.

1966, at 1:00 o'clock 1 M.

Returned to applicant:

Recorded in book No. ... Approved:

Permits on page

CHRIS I. WHEELER.

page 3.84 Drainage Basin No.

State Printing 98137