# CERTIFICATE NO. 7352

# To Appropriate the Public Waters of the State of Oregon

of Enterprise	1	A. H.	Shafer,					
State of Oregon , do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, subject to existing rights:  If the applicant is a corporation, give date and place of incorporation   Not incorporeted  1. The source of the proposed appropriation is				(Name	of applicant)	, A	Wallo	151 <b>5</b> 2
following described public waters of the State of Oregon, subject to existing rights:  If the applicant is a corporation, give date and place of incorporation  Ect incorporated  1. The source of the proposed appropriation is Furricane Crock  (Name of stream)  (Rayme of stream)  (Instanton, power, mining, manufacturing, domestic supplies, etc.)  (Irregation, power,	of		(Postoffice)		, County	of	W2110	<u>, , , , , , , , , , , , , , , , , , , </u>
following described public waters of the State of Oregon, subject to existing rights:  If the applicant is a corporation, give date and place of incorporation  Not incorporated  1. The source of the proposed appropriation is	State of	Oregon		, do hereby 1	make application	n for a per	mit to a	ppropriate the
Fot incorporated								
1. The source of the proposed appropriation is Hurricane Croek    Wallows River   Wallows River	1	If the applicant		ra t ed				
tributary of  2. The amount of water which the applicant intends to apply to beneficial use is  0.19	1	1. The source	of the proposed					
2. The amount of water which the applicant intends to apply to beneficial use is				, tributar	ry ofWallow	(Name of str	eam)	
3. The use to which the water is to be applied is  Supplemental Irrigation.  4. The point of diversion is located  No survey.  (Give distance and bearing to section corner)  being within the SW1 SW1 Of Sec. 35 Tp. 2 South  (Give smallest legal subdivision)  R. 44 East W. M., in the county of  (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 NW1 Of Smallest legal subdivision)  R. 44 East (Main ditch, canal or pipe line)  miles in length, terminating in the SW1 NW2 of Sec. 22 Tp. 2 South  (Smallest legal subdivision)  R. 44 East (M. M. or W.)  A4 East (M. M. or W.)  CSmallest legal subdivision)  R. 44 East (M. M. or W.)  A4 East (M. M. or W.)  CSmallest legal subdivision)  R. 44 East (M. M. or W.)  CSmallest legal subdivision)  R. 44 East (M. M. or W.)  CSmallest legal subdivision)  R. 44 East (M. M. or W.)  CSmallest legal subdivision)  R. 44 East (M. M. or W.)  CSmallest legal subdivision)  CSmallest legal subdivision)  CSmallest legal subdivision)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  CSMAL CANAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  COVER CANAL CANAL CANAL CANAL CANAL OR SUBDIVISION  (No. N. or S.)  COVER CANAL								
Supplemental Irrigation.  4. The point of diversion is located No survey.  (Give distance and bearing to section corner)  being within the SW4 SW4 Of Sec. 35 Tp. 2 South (No. N. or S.)  R. 44 East W. M., in the county of Sec. 35 The (Main ditch, canal or pipe line)  5. The (Main ditch, canal or pipe line)  miles in length, terminating in the SW4 SW4 (Smallest legal subdivision)  R. 44 East (Main ditch, canal or pipe line)  miles in length, terminating in the SW4 SW4 (Smallest legal subdivision)  R. 44 East (Mo. E. or W.)  6. The name of the ditch, canal or other works is Alder Slope Ditch, constructed 1901.  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, 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)	*********	0.19	cubic feet pe	$r\ second.$				
Supplemental Irrigation.  4. The point of diversion is located  No survey. (Give distance and bearing to section corner)  being within the SW4 SW4 Of Sec. 35 , Tp. 2 South  (Give smallest legal subdivision)  R. 44 East , W. M., in the county of  (No. E or W.)	<sub>င်</sub>	3. The use to a	which the water	is to be applied i	S	wining manufa	oturing don	nostic supplies eta)
being within the SW4 SW4 Of Sec. 35 , Tp. 2 South (Give smallest legal subdivision) Wallows  R. 44 East , W. M., in the county of Wallows  5. The (Main ditch, canal or pipe line) to be miles in length, terminating in the SW4 NW4 of Sec. 22 , Tp. 2 South (No. N. or S.)  R. 44 East , W. M., the proposed location being shown throughout on the accompanying map.  (No. E. or W.)			Supplemental :	Irrigation.				
being within the SW4 SW4 SW4 Of Sec. 35 , Tp. 2 South (Give smallest legal subdivision) Wallows  R. 44 East , W. M., in the county of Wallows  5. The (Main ditch, canal or pipe line) to be miles in length, terminating in the SW4 NW4 of Sec. 22 , Tp. 2 South (No. E. or W.)  R. 44 East , W. M., the proposed location being shown throughout on the accompanying map.  (No. E. or W.)  6. The name of the ditch, canal or other works is Alder Slope Ditch, constructed 1901.  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry rock and brush, timber crib, ctc., wasteway over or around dam)	4	4. The point o	f diversion is loc	eated	(0) - 1/-		-A:	
being within the SW SW SW SW OF SW								
R. 44 East W. M., in the county of Canal three South Condition and or pipe line to be (Main ditch, canal or pipe line) to be miles in length, terminating in the Swith With Canal or pipe line) of Sec. 22 Tp. 2 South (No. N. or S.), A4 East (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is Alder Slope Ditch, constructed 1901.  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, 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)	being w	vithin the	sw <del>1</del> sw1					
(No. E. or W.)  5. The  (Main ditch, canal or pipe line)  miles in length, terminating in the SW: NW: A East (Smallest legal subdivision)  R. 44 East (No. E. or W.)  6. The name of the ditch, canal or other works is Alder Slope Ditch, constructed 1901.  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, 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)	$_{p}$ 4	4 East W	(Give smallest )	legal subdivision)	Wallows			(No. N. or S.)
(Main ditch, canal or pipe line)  miles in length, terminating in the SW 1 NW 4 NW 4 NW 4 NW 4 NW 4 NW 5 NW 5 NW 5	( NT -	. II TX/ \					three	
miles in length, terminating in the SW NW	É	5. The	(Main ditch	. canal or pipe line)	to	be		,
R. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the ditch, canal or other works is  Alder Slope Ditch, constructed 1901.  DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, 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)			nating in the	SW - NW	of Sec	22	, Tp	2 South
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DESCRIPTION OF WORKS  DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, 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)	\··		of the ditch, cano	il or other works	is			·
DIVERSION WORKS—  7. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  Tock and brush, timber crib, etc., wasteway over or around dam)			·		ructed 1901.			
7. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction(Loose rock, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam)			]	DESCRIPTION	OF WORKS			
7. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction(Loose rock, concrete, masonry rock and brush, timber crib, etc., wasteway over or around dam)	Diversi	ION WORKS-						
rock and brush, timber crib, etc., wasteway over or around dam)			of dam	feet, ler	igth on top		feet, le	ngth at bottom
rock and brush, timber crib, etc., wasteway over or around dam)		feet;	material to be u	sed and character	r of construction	<i>i</i>		
rock and brush, timber crib, etc., wasteway over or around dam)		, ,						
•	rock and	brush, timber crib,		or around dam)				
(Timber, concrete, etc., number and size of openings)		(h) Decementin	t					
		(0) Descriptio	n oj newywie		(Timber, concre	te, etc., numbe	r and size o	f openings)

<sup>\*</sup>A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Engineer, Salem, Oregon.

#### CANAL SYSTEM—

from head	gate. At headgate: Width on top (at w	ater line)	feet; width on bottom
	feet; depth of water	feet; grade	feet fall per one
thousand f	eet.		
<i>(b)</i>	At miles from headgat	e: Width on top (at water	r line)
	feet; width on bottom	feet; depth of a	water feet
grade	feet fall per one thousan	d feet.	·
		••••	
		••••	
FII	LL IN THE FOLLOWING INFORMA'	TION WHERE THE WA	TER IS USED FOR
IRRIGATION	· <u></u>		
9.	The land to be irrigated has a total are	ea of	acres, located in each
smallest le	gal subdivision, as follows:	-##	
	(Give area of Fifteen acres in the SW4 N	land in each smallest legal subdi	vision which you intend to irrigate) th R. 44 East, W.M.
	······································	••••	
*************	(If more space requi	red, attach separate sheet)	
Power, MI	NING, MANUFACTURING, OR TRANSPORTA	TION PURPOSES—	
10.	(a) Total amount of power to be deve	eloped	theoretical horsepower
	(b) Total fall to be utilized(Head	feet.	
	(c) The nature of the works by mean		o be developed
		· · · · · · · · · · · · · · · · · · ·	
	(d) Such works to be located in		of Sec.
<i>Tp.</i>	, R, W. M.	(Legal subdivision)	
(No. 1	N. or S.) (No. E. or W.)  (e) Is water to be returned to any str	eam?	
	(f) If so, name stream and locate po	(Yes or No)	
	(a) The use to which moves is to be su		
	(g) The use to which power is to be a	ppuea is	·
	(h) The nature of the mines to be ser	ved	·

STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
County, having a present a	population of,
(Name of) and an estimated population of	in 192
(Answer questions 12, 13,	14 and 15 in all cases)
12. Estimated cost of proposed works, \$	
	re All done
14. Construction work will be completed on	or before
	he proposed use on or before
Three years from date of	approval.
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
•	A. H. Shafer,
	(Name of applicant) Lewis A. Stanley,
	Agent for A. H. Shafer.
Signed in the presence of us as witnesses:	
(1), (Name)	(Address of witness)
(Name)	(Address of witness)
	pects to buy stock in the Alder Slope
	re no construction under this permit
will be necessary.	
	·
STATE OF OREGON, )	
<b>\ss.</b>	
County of Marion, )	
This is to certify that I have examined the fo	oregoing application, together with the accompanying
maps and data, and return the same for correction	or completion, as follows:
•	
	ttion must be returned to the State Engineer, wit
corrections, on or before	
	,
WITNESS my hand this day	! 0], 19Z

Application No. 10644

Permit No. 7 2 3 3

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## PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District No	***************************************	
	This instrument was poffice of the State Engine	first received in the eer at Salem, Oregon,	
	on the day of .	Mørch	
	192 6, at 8:30 o'	clock A M.	
	Returned to applicant for	r correction:	
\$ 1 - A A A			
	Corrected application rec	eived:	
*	Approved:		
	March 22nd,	1926.	
	Recorded in Book No. Permits, on page 7 2	- · · · · · · · · · · · · · · · · · · ·	and the second second
	RHEA LUP	E R STATE ENGINEER.	
STATE OF OREGON,	\$5.2	5	
County of Marion,			
**	foot per second, or its equivystem as may be ordered b	valent, for each acre irray the proper state off	rigated, and shall be subject icer. f weter f <b>ro</b> m Hurricane
The amount of water icial use and not to exceed.			ich can be applied to bene-
otation. The priority date of			
Actual construction of	ork shall begin on or befor	March 22, 19	27
	•		
hereafter be prosecuted with	n reasonable alligence and	June 1, 1928	ore
	of the water to the propose	d use shall be made on October 1, 19	or before929
	his 22nd day of		, 192
	·	Rhes Luper,	STATE ENGINEER.
			STATE ENGINEER.

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, and the payment of annual fees as provided in Section 5803, Oregon Laws.