

*APPLICATION FOR PERMIT

43543 41662 \$ 75796 5 224

To Appropriate the Public Waters of the State of Oregon

(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the	I,	Crocker Farms	c/o Keith Crocker	cant)	\$227.746.7167.612.222.717.717.818.818.818.818.818.818.818.818
State of Oregon	fR	oute 3, Junction Cit	y		
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is North Fork Alsea River (Name of sevens) 2. The amount of water which the applicant intends to apply to beneficial use is \$\text{0.99}\$ cubic feet per second. (If water is to be used from more than one source, the quantity from each) **3. The use to which the water is to be applied is irrigation (If yetershie, sive distances and bearing to section corner) 4. The point of diversion is located 7.30 ft. \(\frac{\text{N}}{\text{Gr.c.w.}\text{2}}\) from the \(\frac{\text{B}}{\text{Gr.c.w.}\text{2}}\) from the \(\frac{\text{B}}{\text{Gr.c.w.}\text{2}}\) from the \(\frac{\text{B}}{\text{Gr.c.w.}\text{2}}\) former of Section 6. Township 14S, Range 7W (Bection or subdivision) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because?) (If there is more than one point of diversion, each most be described. The separate shell is because					
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	•••••				
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whice feet per second. (If water is to be used from more than one source, give quantity from each) irrigation (trigation, power, mining, manufacturing, demertic supplies, a 4. The point of diversion is located 7.30 ft. N and 1240 ft. W from the B corner of Section 6, Township 145, Range 7W (Section or subdivision) (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) peing within the SE NE's of SE NE's of Sec. 6, Tp. 148 (City maillest legal subdivision) S. The Ostain distan, canal or pips line) The Ostain distan, canal or pips line) Of Sec. 7W, W. M., in the county of Sec. 9 (Rice of the County) in length, terminating in the (Smallest legal subdivision) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at be feet; material to be used and character of construction (Leone rock, concrets, more and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (City or apparent sheet is to be determined) (c) If water is to be pumped give general description 3. Phase electric; (Six and type of pump) centrifugal pumps - addn'1 pump capacity needed to be determined.	• • • • • • • • • • • • • • • • • • • •		, a tributary o	Ĵ	
**3. The use to which the water is to be applied is irrigation. 4. The point of diversion is located 730 ft. N and 1240 ft. W from the E can be set of the point of diversion is located 730 ft. N and 1240 ft. W from the E can be set of the can be	2.	The amount of water whi	ich the applicant intends	to apply to bene	ficial use is0.99
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(Rection of Section 6, Township 14S, Range 7W (Rection or subdivision) (Rection of subdivision) (Rection or subdivision	•		or in the coupping in	Irrigation, power, minis	ng, manufacturing, domestic supplies, etc.)
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE\frac{1}{4} NE\frac{1}{4} of Sec. 6 , Tp. 14S (Give smallest legal subdivision) R					
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Design within the SE 1/4 NE 1/4 of Sec. 6 Tp. 148 (Give smallest legal subdivision) R. 7W , W. M., in the county of Benton 5. The		(I	f preferable, give distance and bearing	ng to section corner)	
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In length, terminating in the					
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(b) Description of headgate	6.	(a) Height of dam	feet, length	on top	feet, length at botton
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(c) If water is to be pumped give general description. 3 phase electric: (Size and type of pump) centrifugal pumps - addn'l pump capacity needed to be determined.	rock and bru	sh, timber crib, etc., wasteway over c		d	
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centrifugal pumps - addn'l pump capacity needed to be determined.	(c,				
		fugal pumps - addn'l	pump capacity needs	d to be deter	rmined.
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)		(Size and typ	e of engine or motor to be used, tota	I head water is to be lif	(ted, etc.)

^{*}A different form of application is provided where storage works are contemplated.

^{*}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

				35053			
anal System or	Pipe Line—						
7. (a) Gin	ve dimensions at e	each point of ca	nal where materially cha	nged in size, stating miles from			
e ad gate. At hea	dgate: width on t	op (at water li	ne)	feet; width on botton			
•••••	feet; depth of w	ater	feet; grade	feet fall per one			
housand feet.		•		iter line)			
			•				
•••••••••••••••••••••••••••••••••••••••	feet; width on bo	ottom	feet; depth of	f water feet			
rade	feet fall	per one thousa	nd feet.				
(c) Lengt	h of pipe,	ft.; si	ize at intake,	in.; size at f			
rom intake	in.;	size at place of	use in.;	difference in elevation betwee			
ntake and place	of use.	ft. Is	grade uniform?	Estimated capacity			
· ·		•	,				
		rigated, or plac	ce of use				
Township	Range E. or W. of	Bection	Forty-acre Tract	Number Acres To Be Irrigated			
North or South	Williamette Meridian	32	SE¼ SE¼	0.6			
138							
148	14S 7W 6 NE ¹ ₄ NE ¹ ₄			7.8			
***	"	***	NW ¹ 4 NE ¹ 4	25.6			
***	" " "		SW ¹ 4 NE ¹ 4	10.1			
11	"	"	SE¼ NE¼	9.2			
**	"	**	NW ¹ 4 SE ¹ 4	2.2			
***	**	. **	NE ¹ 4 SE ¹ 4	7.1			
¥	**	**	NE ¹ 4 NW ¹ 4	1.4			
**	"	11	Sela NW4	14.4			
•••	"	**	ne'a sw'a	0.4			
	-		total	acres 78.8			
							
		(If more space re	equired, attach separate sheet)				
(a) C	haracter of soil	•	***************************************				
(b) K	ind of crops raise	d					
Power or Minin	ng Purposes—						
9. (a) T	otal amount of po	wer to be deve	loped	theoretical horsepowe			
(b) Q	uantity of water i	to be used for p	owe r	sec. ft.			
(c) T	otal fall to be util	ized	(Hond)				
				be developed			
(e) S	uch works to be l	ocated in		of Sec.			
			•	•			
	, R. (No. 1 s water to be retu	·· ·,					

(h) The use to which power is to be applied is

(i) The nature of the mines to be served.

(g) If so, name stream and locate point of return

10. (a) To supply the city of		
	resent population of	
l an estimated population of		•
(b) If for domestic use state number	r of families to be supplied	I
FU.	ns 11, 42, 12, and 14 in all cases)	
11. Estimated cost of proposed works, \$5.		
••	1	annulus anakan an hand
12. Construction work will begin on or b	from present per	nits.
13. Construction work will be completed	on or before	1970
14. The water will be completely applied	to the proposed use on or b	efo re 1971
		nature of applicant)
Remarks: This application inclu-	des the balance of the	cropland on this
rm not already covered by permit no	• 14307 OF 21470•	
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TATE OF OREGON,		
County of Marion,		
This is to certify that I have examined	the foregoing application,	together with the accompanyi
aps and data, and return the same for		
ups and data, and return the same for	;	
In order to retain its priority, this appli	cation must be returned to	the State Engineer, with corre
ons on or before	, 19	
,		
WITNESS my hand this day o	of	
Transa my mana vino	-,	
		STATE ENGINEER
	Bu	-

Municipal or Domestic Supply—

STATE OF 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:

SUBJECT	TO EXISTING	RIGHTS and th	e follou	oing limitati	ons and cond	itions:		
The	e right herein gra	nted is limited t	to the a	mount of we	iter which ca	n be applied	l to bene	ficial use .
and shall	not exceed0	.99cubi	c feet p	er second m	easured at th	e point of d	iversion	from the
stream, or	r its equivalent in	case of rotation	n with c	other water	users, from	North Fork	Alsea	River
				••••				
The	use to which thi	s water is to be	applied	is irrige	tion	••••••		
If fo	or irrigation, this	appropriation sl	rall be l	imited to	1/80	of	one cubi	c foot per
second or	its equivalent for	each acre irriga	ted an	d shall be	further 1	imited to	a dive	rsion of
not to e	xceed 21 acre	feet per acr	e for	each acre	irrigated	during the	irrig	tion
season o	f each year,			••••••		•••••		••••••
•		*	••••••					••••••
			•••••	•			•••••	•
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								•••
	be subject to such			_				
	priority date of t							
Act	ual construction	work shall begin	n on or	before	March	11, 1972		and shall
thereafter	be prosecuted w	ith reasonable o	liligence	e and be con	ipleted on or	before Octob	er 1, 19.	72
Con	nplete application	of the water to	the pro	posed use sl	all be made o	on or before	October	1, 1973
WI	TNESS my hand t	this 11th	day	of	March	, 19.71		
,	•				hie .	That	e.	ENGINEER
							giriz.	Q
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	υ	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 13.44. day of					ENGINEER	72 E
	PUBLIC	ved m, O	₩.	+ 1.	_		ENGI	
53	E PUB	recei	P		March 11, 197	55	CHRIS L. WHEELER	page
46884 35053	LTH THE SON NO.	first er at	`		=	35053	T.	8
: 1	PERMIT APPROPRIATE THE WATERS OF THE ST OF OREGON	was j gine	J. 2.0.0. o'clock	:	ırch	. c	RIS	
Application No.	PE PE PRI RS O OF O	ent 1 te En day 0	, 6,	lican	ž	8 :	3	No.
Application Permit No.	PRC	trum Stai	, jo	app		d in b page		assin (9)
App Per	l ' l	s insert of the	at .A	ed to	ed:	orde. s on	•	ge B
	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 13 th. day of	19,7.O., at	Returned to applicant:	Approved:	Recorde Permits on		Drainage Basin No. Fees
		ि हैं	8	R.	¥	Pe		Drai Fees