## onfraved S. a.

\*Enlargement Permit No.\_\_\_\_\_

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

7	Fred LaFollet	te	
,	(Name of Applicant)		ICI amath
)†	Crescent (Postoffice)	, County of	Last Chaist. VII:
State (	of, do	hereby make applicat	ion for a permit to appropriate the
followi	ing described public waters of the Sta	te of Oregon, subject	to existing rights.
If	the applicant is a corporation, give d	ate and place of inco	rporation
1.	The source of the proposed appropri	ation is East Fo	ork DesChutes River (Name of stream)
2.	The appropriation to be made by the Ringo Irrigating Dis	teh	
owned	(Give name or oby Jos. L. Ringo	canal or works to be enlarge	
3.	The amount of water which the app	plicant intends to app	oly to beneficial use is
	1 5/8 cubic feet per second, which of	amount is in addition	to the present claimed appropriation
4.	The use to which the water is to be ap		
		Irrigation	
	cturing, domestic supplies, etc.)	······································	
Locatio	on and Description of Ditch or Works	which it is Proposed	to Enlarge or Extend—
5.	(a) The point of diversion from the between Secs. 33 & 34		33' 7 637 ft. from \(\frac{1}{4}\) cor.  (Give distance and bearing to section corner)
of Sec	~	(Smallest	$\frac{2\frac{1}{4}}{4}$ legal subdivision)
	(No. N. or S. Klamath	(No. E.	
			miles in length and terminates in the
	SE <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> of Sec. (Smallest legal subdivision)	35 Tp	24 S , R. 8 E
W. M.	., the proposed location being shown	throughout on the acc	ompanying map.
	(d) The dimensions of said ditch	just below the hea	adgate are: Width on top (at water
line)	5 feet; width on bottom.	3 feet;	depth of water
	1 feet fall per 1000 fe		
	feet per second.	,	······································
	(e) Said ditch now serves to irriga	te the following descri	ribed land:
	Not yet completed but will irri	orato 15 vamos in s	224 WAL
::1	(If not used for irrigation, give purpose for	which said ditch is used, ex	tent of power developed, mines served, etc.) $3J_4^{\frac{1}{4}} \text{ NE}_4^{\frac{1}{4}} \text{ and }$
	containing 70 acres.		
•			
	<del></del>		<del> </del>

Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement.  7111 remain unchanged.  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a water line)  feet; width on bottom  feet; width on bottom  feet; depth of water  2 miles from headgate: Width on top (at water line)  2 feet; depth of water  width on bottom  2 feet; depth of water  2 feet; depth of water  2 feet; depth of water line)  4 feet  width on bottom  2 feet; depth of water line)  feet depth of water lines
Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement.  Will remain unchanged.  (will remain unchanged)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a water line)  feet; width on bottom feet; depth of water.  (c) At 2 miles from headgate: Width on top (at water line)  feet; depth of water line)  feet didth on bottom  feet frace; grade  (dive further dimensions at points where changed in dimensions)  (Give further dimensions at points where changed in dimensions)
Description of Proposed Enlargement  6. (a) The diversion dam, after enlargement Will remain unchanged.  (will remain unchanged)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a water line)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a water line)  (c) At 2 miles from headgate: Width on top (at water line)  (d) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a water line)  (d) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a water line)  (d) The dimensions of ditch just below the headgate. Width on top (at water line)  (e) The dimensions of ditch just below the headgate: Width on top (at water line)  (c) At 2 miles from headgate: Width on top (at water line)  (e) The dimensions of ditch just below the headgate: Width on top (at water line)  (c) At 3 miles from headgate: Width on top (at water line)  (e) The remainder of the ditch will be used on the land.
6. (a) The diversion dam, after enlargement.  Till remain unchanged.  (Will remain unchanged)  (if changed, give height, length, character of material, etc.)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a vater line)  (b) The dimensions of ditch just below the headgate, when enlarged to be: Width on top (a vater line)  (c) At 2 miles from headgate: Width on top (at water line)  (c) At 2 miles from headgate: Width on top (at water line)  (d) Feet fall per 1000 feet.  (e) At 3 miles from headgate 3 ft. on top 1 ft. on bottom. The remainder of the ditch will be used on the land.
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width on bottom feet; depth of water fract; grade 1 foot fall per 1000 feet. At 3 miles from headgate 3 ft. on top 1 ft. on bottom. The remainds of the ditch will be used on the land.
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(Give further dimensions at points where changed in dimensions) of the ditch will be used on the land.
he $\frac{H_2^1 \text{ W}_2^2 \text{ SW}_4^2 \text{ NE}_4^2}{\text{(Give smallest legal subdivision)}}$ of Sec. $\frac{31}{4}$ , $\frac{24 \text{ S}}{4}$ , $\frac{9 \text{ E}}{4}$ , $\frac{8}{4}$ , $\frac{9 \text{ E}}{4}$ , $\frac{1}{4}$ corner between Sec. 35 & 36, T. 24 S. R 8 E. W. M.
(If proposed work is extension of the original ditch or a ditch tapping same, locate by tie to Government corner)
Fill in the Following Information, where the Water Appropriated is to be Used for:
7. The land to be irrigated by the proposed extension or enlargement has a total area of 130
acres, located in each smallest legal subdivision, as follows: NV4 NV4, S3 NV4 (or
2 and SE <sup>1</sup> / <sub>4</sub> NJ <sup>1</sup> / <sub>4</sub> ) J <sup>1</sup> / <sub>3</sub> J <sup>1</sup> / <sub>4</sub> SV <sup>1</sup> / <sub>4</sub> NE <sup>1</sup> / <sub>4</sub> Sec. 31, T 24 S. R. 9 E. W. M.  (Give estimated irrigable acreage in each smallest legal subdivision of land which it is proposed to irrigate)
(Give estimated irrigative acreage in each smallest regar subdivision of land which it is proposed to irrigate)
(If more space required, attach separate sheet)
Power, Mining, Manufacturing or Transportation Purposes—
8. (a) Total amount of power to be developed horsepower
(b) Total fall to be utilizedfeet.  (Head)

•••••	(c) The nature of the works by means of	wnich the power	is to be developed	
ocated	in, Sec, Sec	, Tp.	, R,	W. M.
	(d) The use to which the power is to be	applied is		
	(e) The nature of the mines to be served		· · · · · · · · · · · · · · · · · · ·	
	pal Supply—  To supply the city of			
	County, having a pre			
estimat	red future population of	in 19		
10.	Estimated cost of the proposed extension of	or enlargement \$	200.00	
11.	Construction work will begin on or before.		October 1, 1911	
12.	Construction work will be completed on or	· before	October 1, 1912	
13.	The water will be completely applied to a	beneficial use on o	r before October 1, 1913	3
Dupl	icate maps of the original canal or other u	vorks, showing also	the enlargement or extension	on, pre-
Sig	ned in the presence of us as witnesses:		te (Name of Applicant)	•••••
(1)		Crescent,	-	
(2)	(Name) G. E. LaFollette (Name)	Crescent,	(Address of Witness) Oregon (Address of Witness)	
•••••	rarks:			·
	E OF OREGON,			
$C\epsilon$	ounty of Marion			
Thi	s is to certify that I have examined the for	regoing application	, together with the accomp	oanyi <b>n</b> g
maps e	and data, and return the same for correction	on or completion, as	follows:	
	order to retain its priority, this applica			
correct	ions, on or before		, 19	
WI	TNESS my hand this	day of	, 19	
			State En	

oughaved J.a.

,-	Tana da	tch		Application No. 1368						
		் ந்தி ந்தி மே விர்		Enlargement Permit No. 94						
1368		taking 5, Tp. 5 to the said		PERMIT						
	on, 911	tch 33: sent the		To appropriate the public waters of the						
	Oregon 4, 191	g Di Sec con gh,	-	State of Oregon						
		ngo Irrigating he REA SEA of S and voluntary c f water through this enlarged p		Division No. 2 District No						
	Crescent,		•	This instrument was first received in the office of the State Engineer at Salem, Oregon,						
		n H	Jos.	on theday of,						
		the er 1 y fr e us	1	1911, at 8:00 o'clock A.M.						
		6 H3 0		Returned to applicant for correction						
		owner hutes by given and to the								
		sole Desch hereb of, a		Corrected application received						
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ENGINEER	(	st Fo		May 2 1911						
	D Bgon	Rings Eas: W. 1 exte		Recorded in Book No. 1 of Enlargements						
STATE	1911 1911	the the sale of or		on Page 94.						
,	RECE	rom R. 8 ment Laf		John H Lewis  State Engineer						
ice OF	PR 1	I. J. J. S.		19.50						
 Offi	A B	wat 24 en]								
1 1										
	STATE	OF OREGON	√,	$\left. \begin{array}{c} \\ \end{array} \right.$ ss.						
	Con	unty of Mario	on	)						
	This	s is to certify	that I he	ave examined the foregoing application and do hereby grant the same,						
	subject	to the follow	ving limit	ations and conditions:						
			The a	ppropriation for irrigation purposes shall be limited to one-						
			ei <sub>S</sub> ht	ieth of one cu. ft. per sed. for each acre irrigated.						
	The	amount of u	$vater\ ann$	ropriated shall be limited to the amount which can be applied to beneficial						
	use and not to exceed one & 5/8 (1.625)									
	Actual construction work shall begin on or before May 2 1912									
	and shall thereafter be prosecuted with reasonable diligence and be completed on or before									
	Complete application of the water to the proposed use shall be made on or before									
		w ·		2nd day of May , 19 11 19/1/18						
	WIT	TNESS my ha	nd this							
Ng.				John H Lewis State Engineer.						