

1.1	CERTIFICATE NO.	4826 ION FOR PERM	, · [T	e of Oregon				
· · · · · · · · · · · · · · · · · · ·	4	AS	SSIGNED, See Mis	c. Rec., Vol.				
To Appropriate the Public Waters of the State of Oregon								
I, Leon Offenbacher and Lance Offenbacher % Leon (Name of applicant)								
Rt. 1 Box 67,	Jacksonville	1		•				
ate of Oregon	, do	hereby make appi	lication for a p	ermit to appropriate t				
llowing described public u		,						
If the applicant is a co	orporation, give date (	ınd place of incom	poration					
		•	•					
. 1. The source of the p	roposed appropriation	is Applegate	River					
Pributary: of Rogu	ae Rivera	ibutary of Pe	Name of st ACIFIC OCE					
	:	<b>;</b>						
2. The amount of water	er which the applicant	intends to apply	to beneficial 1	ise is				
ubic feet per second	Alf water is to be	used from more than on	e source, give quanti	iy from each)				
**3. The use to which the	he water is to be appli	ed is irri	gation ower, mining, manua	acturing, domestic supplies, etc.)				
			••••••					
4. The point of divers	sion is located 40	ft. N an	1610 ft	E from the SW				
rner of Section	the state of the s	(N. or S.)		E. or W.)				
•		(Section or subdivision)		*				
)'Brien Offenbach	1er #2-20	60'S & 305'	E NW Cor	ner				
Section 28				•••••				
·	(If preferable, give distan	nce and bearing to section	corner)	* .				
(If there is more	than one point of diversion, ea							
sing within the # SE% SW	√4 √4Give smallest legal subdivisi	on) of !	Sec28	, Tp38 S				
- SWA NW				19				
				milos				
. 3 W W. M., in the				MITTED				
3 W , W. M., in the (E. or W.)  5. The main	ditch (Main ditch, canal or pipe line	))	zaa 30	(Miles or feet)				
3 W W. M., in the Exercise S. The main length, terminating in the	Main ditch canal or pipe line NW/4 SW/4 (Smallest legal sub	of i	Sec30	, Tp38 S				
	Main ditch canal or pipe line NW/4 SW/4 (Smallest legal sub	of i	Sec30	, Tp38 S				
3 W W. M., in the main  1 length, terminating in the	Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal sub SW/4 NW/4  the proposed location	division) of i	Sec30 ughout on the	, Tp38 S				
3 W W. M., in the (E. or W.)  5. The main length, terminating in the 3 W W. M., (E. or W.)	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallest legal sub SW/4 NW/4  the proposed location  DESCRIP	being shown thro	Sec. 30 ughout on the	, Tp38 S				
3 W W. M., in the Early W. M., in the Main  5. The main  length, terminating in the W. M., w.	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal pub SW/4 NW/4  the proposed location  DESCRIPT  Fowler-Offenbace fee	being shown thro  FION OF WORK  Cher Ditch 1  et, length on top	Sec. 30 ughout on the S	accompanying map.  feet, length at botto				
3 W , W. M., in the (E. or W.)  5. The main length, terminating in the 3 W , W. M., (E. or W.)  iversion Works— The F	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal pub SW/4 NW/4  the proposed location  DESCRIPT  Fowler-Offenbace fee	being shown thro  FION OF WORK  Cher Ditch 1  et, length on top	Sec. 30 ughout on the S	accompanying map.  feet, length at botto				
3 W W. M., in the E. or W.)  5. The main length, terminating in the S. W. W. M., which iversion Works—The F. 6. (a) Height of dam	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal pub SW/4 NW/4  the proposed location  DESCRIPT  Fowler-Offenbac	being shown thro  FION OF WORK  Cher Ditch 1  et, length on top	Sec. 30 ughout on the S	accompanying map.  feet, length at botto				
3 W W. M., in the East of W. W. M., in the Main  5. The main  1 length, terminating in the M. M., W.	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal sub SW/4 NW/4  the proposed location  DESCRIPT  Cowler-Offenbace  fee  O'Brien- Offenbace  The bear of and characteristics of a second common sec	being shown thro  PION OF WORK  Cher Ditch 1  et, length on top  Cacher Ditch  tracter of construct	sec. 30 ughout on the s .888	, Tp				
3 W	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal sub SW/4 NW/4  the proposed location  DESCRIPT  Cowler-Offenbace  fee  O'Brien- Offenbace  The bear of and characteristics of a second common sec	being shown thro  PION OF WORK  Cher Ditch 1  et, length on top  Cacher Ditch  tracter of construct	sec. 30 ughout on the s .888	, Tp				
3 W	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallert legal sub SW/4 NW/4  the proposed location  DESCRIPT  Cowler-Offenbace  fee  O'Brien- Offenbace  The bear of and characteristics of a second common sec	being shown thro  PION OF WORK  Cher Ditch 1  et, length on top  Cacher Ditch  tracter of construct	sec. 30 ughout on the s .888	, Tp				
3 W W. M., in the E. or W.)  5. The main  length, terminating in the W. M. W. M.  (E. or W.)  iversion Works— The F  6. (a) Height of dam  The Company of th	ditch  (Main ditch, canal or pipe line  NW/4 SW/4.  (Smallest legal sub SW/4 NW/4  the proposed location  DESCRIPT  Fowler-Offenbac  fee  O'Brien- Offenbac  ray over or around dam)  eadgate	being shown thro FION OF WORK Cher Ditch 1 et, length on top Cacher Ditch cracter of construct	sec. 30 ughout on the s. 888 tion 1888	Tp				
3 W W. M., in the (E. or W.)  5. The main  length, terminating in the W. M. M. (E. or W.)  iversion Works— The F  6. (a) Height of dam  The O  feet; mater  (b) Description of he  (c) If water is to be p	ditch  (Main ditch, canal or pipe line  NW/4 SW/4  (Smallest legal sub SW/4 NW/4  the proposed location  DESCRIPT  Fowler-Offenbac  fee  O'Brien- Offenbac  Tay over or around dam)  eadgate  pumped give general of	being shown thro FION OF WORK ther Ditch 1 et, length on top cacher Ditch tracter of construct	sec. 30  ughout on the  s. 888  1888  tion  tc., number and size	Tp. 38 S (N. or S.) accompanying map.  feet, length at botto (Loose rock, concrete, mason of openings)  Discharg Cent				

10. (a) To sup	ply the city of.	***************************************		•		31914
(Name of)	County,	having a pres	sent population	m of		
d an estimated po	pulation of		in 19			
(b) If for	domestic use s	tate numb <del>er</del>	of families to	be supplied .		
Ç		(Answer questions		·		
11 Estimated	cost of proposed				<b>4</b>	
	on work will be			rear from	date of m	riority
	,					
	on work will be					1.060
14. The water	will be complet	ely applied to	the proposed	use on or befo	ore	1, 1707
				~ 1/ 1	,	
• .		. •	Lyon	e Offenba e Offen	ure of applicant)	·
			, Jane	e Offen	bacher	, 
Remarks:	Theapplic	antisa	wareoft	heState	WaterRes	sources
oard Limitat	tion on the	Rogue R	iver and	it's trib	utaries.	
	3 11 11					
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(1.50) (1.50)	and the second	post Military				
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		**************************************		31,337,5	, <del>d=2d==================================</del>	
TATE OF OREG	ON, ss.					
County of Mario	$n,$ $\int_{-\infty}^{\infty}$		.•	•		
This is to cer	rtify that I have	e examined th	ie foregoing	application, to	gether with th	re accompany
naps and data, and	return the sam	e for				
	••••••	• • • • • • • • • • • • • • • • • • • •			***************************************	
In order to r	etain its priorit	u this applica	ution must be	returned to th	e State Engin	eer. with cor
7. 15						· ·
ions on or before		Torres to	traction of the	ascining of th	a point of all	national feature
	eduction to the	confied to 222	राज प्राच्छा हो। स	sar in Albah isa	a be upaki	r e May
in sint year				1.14	3, 238	, 19
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WITNESS m	y hand this	ady of	erikaniak ingilang Garago katangganak Garago	ertiges (Colored Colored Color	in do secreta	isto, gare

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:

ream, or its equivalent in case of rotation with other water users, fromApplegate.River							
The use to which this wo	iter is to be appli	ed isirrigat	ion				
••••••				•			
	******************************	·····					
If for irrigation, this app				3.			
ond or its equivalent for eac	* *		·				
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easonofeachyear.,				······································			
		***************************************	*********************				
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				***************************************			
d shall be subject to such rec	sonable rotation	system as may b	e ordered by the	proper state officer.			
The priority date of this	permit is	Augu	st 26, 1966				
Actual construction wor							
reafter be prosecuted with							
Complete application of	the water to the	proposea use sna	и ое таае оп от	Dejore October 1, 19.1.			

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Application No. 427115

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 26.46. day of Hugus

19.66, at . 1.00. o'clock

Ž

Returned to applicant

Approved:

Recorded in book No.

Permits on page

STATE ENGINEER WHEELER CHRIS L.

page 84

Drainage Basin No. .../5

State Printing 98137