CERTIFICATE NO. 497

*Permit No. 721

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

1,	· · · · - · · · · · · · · · · · · · · ·			Applicant)			
_ ,			(Name of				
of	Oregon City			County of	Clackan	12.5	
	Oregon	toffice)					
State of	01.68011		, do hereby me	ake application	on for a permi	t to appr	opriate the fe
owing desc	ribed public v	waters of the	he State of Or	egon, subject	to existing ri	ghts:	
If the	applicant is a	corporatio	n, give date ar	id place of i	$ncorporation_{\dots}$		
				· · · · · · · · · · · · · · · · · · ·			
1. The	source of the	e proposed o	appropriation i	8	(Name	of stream)	
		himble Cr				•	
				• ••••••••••••••••••••••••••••••••••••	··· ···		
2. The	e amount of	water wh	ich the appli	cant intends	to apply to	beneficia	l use is
<u>1</u> 4	cu	bic feet per	r second.				
				7. 7.			
3. The	e use to whic	en the wate	er is to be app	olied is	(Irrigation,	power, min	ing, manufacturi
			Irrigation				
mestic suppli	es, etc.)	-			····		
4. The	point of div	ersion is lo	cated. 2	Chains We	st from corr	er of S	. 2 and 3.
	,			(Give di	stance and bearing	to section co	rner)
· · ·	,						
	1						
วาคาณ จบารายาก	n the SW	SW = and SI	$\mathbb{E}^{\frac{1}{4}}$ SE $^{\frac{1}{4}}$	of Coa	2 and 3	T _m	3.5
	(Give	smallest lega	$\mathbb{E}^{rac{1}{4}}_{4}$ SE $rac{1}{4}$, Тр	3 S (No. N. or S.)
	(Give	smallest lega	al subdivision)				(No. N. or S.)
	(Give 2 E , W.	smallest lega	E ¹ / ₄ SE ¹ / ₄ al subdivision) county of				(No. N. or S.)
(No. E. c	2 E, W.	M., in the concentration	county of	Clackamas		·	(No. N. or S.)
(No. E. c	2 E , W	M., in the conch flume	county of	Clackamas to be	300 fe	et	(No. N. or S.) miles
(No. E. c	2 E , W	M., in the conch flume in ditch, canal $g = SE^{\frac{1}{4}}$ of	county of	Clackamas to be	300 fe	et 3 S.	(No. N. or S.) miles R. 2 E
(No. E. c 5. The ngth, term	(Give	M., in the conch flume in ditch, canal $SE_{\frac{1}{4}}^{\frac{1}{4}}$ of (Smallest	county of	clackamas to be	300 fe 3 , Tp	et 3 S.	(No. N. or S.) miles
(No. E. c 5. The	(Give	M., in the conch flume in ditch, canal $SE_{\frac{1}{4}}^{\frac{1}{4}}$ of (Smallest	county of	clackamas to be	300 fe 3 , Tp	et 3 S.	(No. N. or S.) miles R. 2 E
(No. E. of 5. The ngth, term	(Give	M., in the conch flume in ditch, canal SE of (Smallest tion being s	the SE4	clackamas to be. of Sec.	300 fe 3, Tp	et 3 S or S.) ap.	(No. N. or S.) miles , R. 2 E (No. E. or W.
(No. E. of 5. The ngth, term	(Give	M., in the concentration of flume in ditch, canal $SE_{\frac{1}{4}}^{\frac{1}{4}}$ of (Smallest tion being station, canal station, ca	county of I or pipe line) the SE 1 legal subdivision) shown througher al or other work	clackamas to be. of Sec. out on the ac	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles , R. 2 E (No. E. or W.
(No. E. of 5. The ngth, term	(Give	M., in the concentration of flume in ditch, canal $SE_{\frac{1}{4}}^{\frac{1}{4}}$ of (Smallest tion being station, canal station, ca	the SE4	clackamas to be. of Sec. out on the ac	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, term	(Give	M., in the concentration of flume in ditch, canal $SE_{\frac{1}{4}}^{\frac{1}{4}}$ of (Smallest tion being station, canal station, ca	county of I or pipe line) the SE 1 legal subdivision) shown througher al or other work	clackamas to be. of Sec. out on the ac	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, term	(Give	M., in the concentration of flume in ditch, canal $SE_{\frac{1}{4}}$ of (Smallest tion being station, canal statio	the SE4 legal subdivision) shown througher	clackamas to be. of Sec	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, terms 7. M., the second of the sec	(Give E	M., in the concentration of flume in ditch, canal $SE_{\frac{1}{4}}$ of (Smallest tion being station, canal statio	county of I or pipe line) the SE 1 legal subdivision) shown througher al or other work	clackamas to be. of Sec	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, term 7. M., the factor of the fac	(Give E	M., in the conch flume In ditch, canal SE 1 Of (Smallest tion being see ditch, canal	county of	clackamas to be of Sec. out on the ac rks is	300 fe	et 3 S. or S.)	(No. N. or S.)
(No. E. of 5. The ngth, term 7. M., the factor of the fact	E E	M., in the conch flume in ditch, canal search flume (Smallest tion being search, canal state).	county of	Clackamas to be. of Sec out on the acres is OF WORKS	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, term 7. M., the factor of the fact	E E	M., in the conch flume in ditch, canal search flume (Smallest tion being search, canal state).	county of	Clackamas to be. of Sec out on the acres is OF WORKS	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, term 7. M., the factor of the fact	E E	M., in the conch flume in ditch, canal search flume (Smallest tion being search, canal state).	county of	Clackamas to be. of Sec out on the acres is OF WORKS	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ngth, term 7. M., the serion Western	CGIVE CGIVE CGIVE CGIVE CGIVE CGIVE CGIVE COMBINATION (Mainating in the proposed local p	M., in the conch flume n ditch, canal g SE 1/4 Of (Smallest tion being set ditch, canal attach, canal attach, canal attach, canal attach, canal	county of	Clackamas to be .of Sec out on the ac rks is OF WORKS agth on top	300 fe 3, Tp (No. N	et 3 S. or S.) ap.	(No. N. or S.) miles , R. 2 E (No. E. or W.
(No. E. of 5. The ength, terms V. M., the forms 6. The fiversion We form (a)	CGIVE CE E	M., in the conch flume n ditch, canal SE 4 of (Smallest tion being set ditch, canal aterial to be er crib, etc.,	county of	clackamas to be of Sec. out on the ac rks is of Works agth on top racter of cons	3CO fe 3, Tp	et 3 S. or S.) ap. feet, le	(No. N. or S.) miles R. 2 E (No. E. or W.
(No. E. of 5. The ength, term V. M., the factor of the ength of the engine engin	E E	M., in the conch flume In ditch, canal SE 4 of (Smallest tion being see ditch, canal and the see ditch, canal and the see ditch, canal aterial to be	county of	Clackamas to be of Sec out on the acres is OF WORKS agth on top racter of cons	300 fe 3 , Tp. (No. N) companying m	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. c. 5. The ength, term V. M., the 6. The iversion W 7. (a)	E E	M., in the conch flume In ditch, canal SE 4 of (Smallest tion being see ditch, canal and the see ditch, canal and the see ditch, canal aterial to be	county of	Clackamas to be of Sec out on the acres is OF WORKS agth on top racter of cons	300 fe 3 , Tp. (No. N) companying m	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.
(No. E. of 5. The ength, term V. M., the factor of the ength of the engine engin	E E	M., in the conch flume In ditch, canal SE 4 of (Smallest tion being see ditch, canal and the see ditch, canal and the see ditch, canal aterial to be	county of	Clackamas to be of Sec out on the acres is OF WORKS agth on top racter of cons	300 fe 3 , Tp. (No. N) companying m	et 3 S. or S.) ap.	(No. N. or S.) miles R. ZE (No. E. or W.

the State Engineer, Salem, Oregon.

Canal System—
8. (a) Give dimensions at each point of canal where materially changed in size, stating miles
from headgate. At headgate: Width on top (at water line)feet; width on bottom
feet; depth of waterfeet; gradefeet fall per one
thousand feet.
(b) Atmiles from headgate: Width on top (at water line)
feet; width on bottomfeet; depth of waterfeet;
gradefeet fall per one thousand feet.
FILL IN THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR:
Irrigation—
9. The land to be irrigated has a total area ofacres, located in each
smallest legal subdivision, as follows 7 ½ acres in SW½ SW½ of Sec. 2.
All in T. 3 S.R. 2 E.
All in T. 3 S.R. 2 E. (Give area of land in each smallest legal subdivision which you intend to irrigate)
Beginning at the NE corner of the Washington Williams' D. L. C. on the line bet
Sections 2 and 11 in T. 3 S. R. 2 E. of the W. M. and running thence S. 89° 50"
along the Ni line of said claim 22.75 chains to the middle Thimble Creek thence
lowing the middle line of said creek with the meanders thereof down stream in a
northeasterly direction to the point where the middle line of the said creek in sects the southwesterly line of the Charles Walker D. L. C.; thence S. 52º 15".
E. following said claim line 14.00 chains to the place of beginning, containing
5 acres more or less. Also beginning at point on the S W boundary of the s
D. L. C. of Charles Walker and wife No. 43, 26, and 29, 100 chains S. 52°12' E.
Power, Mining, Manufacturing, or Transportation Purposes—the most westerly corner of said c running thence N. 37° 45 E 15.50 chains to the center of Abernathy Creek thence 10. (a) Total amount of power to be developed theoretical horsepower
the meanders of said creek up stream to a point in center of said stream S. 36° (b) Total fall to be utilized
W. 74 links distant from a stone set on the S. E. line of a tract of land now o (c) The nature of the words by means of which the power is to be developed
by Julius Norris thence S 36° 15' W. 18.14 - 100 chains to the SW boundary of s
claim thence N 52° 15" W. 9.66 - 100 chains to the place of beginning containin
(Legal subdivision) acres more or less. Tp, R, W. M. (No. N. or S.) (No. E. or W.)
(e) Is water to be returned to any stream? (Yes or No.)
(f) If so, name stream and locate point of return
, Sec, Tp, R, W. M.
(g) The use to which the power is to be applied is
(h) The nature of the mines to be served

(Name of)	esent population of, and an
stimated population ofin 1	
(Answer questions 12, 1	3, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	
13. Construction work will begin on or befor	e One year from date of approval
	r before 2 yrs. from approval
	the proposed use on or before
	Three wrs. from date of annewal
	works, prepared in accordance with the rules of the
	M J Wilt. P A.C (Name of applicant)
	PA.C. (Name of applicant)
Signed in the presence of us as witnesses:	
(Name)	(Address of witness)
2), (Name)	(Address of witness)
$TATE \ OF \ OREGON, \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \$	
County of Marion.	
	regoing application, together with the accompanying
aps and data, and return the same for correction	n or completion, as follows:
	· · · · ·
In order to retain its priority, this application	must be returned to the State Engineer, with cor
ections, on or before	., 19
WITNESS my hand thisday	of 19

2

Application No. 1393				
Permit No721				
PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON				
Division No District No				
This instrument was first received in the of of the State Engineer at Salem, Oregon, on 27 day of April	the			
Returned to applicant for correction				
Corrected application received				
Approved Aug 15 1911				
Recorded in Book No. 3 Page	s on			
6.°° State Engineer	 '}			

STATE OF OREGON,				
County of Marion. $\}$ ⁸⁸ .				
This is to certify that I have examined the foregoing	ng application	n and do hereb	y grant the so	ıme, sub-
ject to the following limitations and conditions:				
one cu. ft. per sec. for each acre irrigat	ed.			
The priority date of this permit is April	27, 1911			
The amount of water appropriated shall be limited use and not to exceed \(\frac{1}{4}\) (0.25) cubic feet per		nt which can b	pe applied to l	beneficial
Actual construction work shall begin on or before	•••••	Aug 15	1912	•
and shall thereafter be prosecuted with reasonable dilig	ence and be	completed on	or before	
·	•	Aug 15	1913	
Complete application of the water to the proposed u	ise shall be n	nade on or bef	ore	
		Aug 15	1914	
WITNESS my hand thisday of	August	., 19 11.		
	John H	Lewis		·
'			State En	igineer.

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