* Permit No.....

ABSTRACT MADE

CERTIFICATE NO. 5360

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

			(Name of	Annlicont				
	The Dalle	es			•	Wasco		
of	(Post	office)	·	, County of	f	••••••		
State of	Oregon	·	, do hereby	make applie	cation for	a permit to	o approp	riate th
followin	g described public we	aters of the St	tate of Oreg	on, subject t	o existing	g rights:		
If	the applicant is a con	rporation, give	e date and p	place of inco	rporation	ı		
•••••	Not	t a corporat	tion					••••
IAM CIMA	The source of the prek, in Wasco Co. (iregan .			Maine O.	stream,		
•••••			, tributary	of	er Cree	k, in sai	d Wasco	Co.
2.	The amount of wat	ter which the	applicant	intends to ap	ply to be	neficial use	i8	
	One					et e		
3.	The use to which the	e water is to b	e applied is		/Tunios	tion nomen n	oining man	
		Irrie	gation		(irrigs	ition, power, n	mmig, man	uiaciurii
	supplies, etc.)		_					1
4.	The point of diversit	on is located	6.21 chs.	South and (Give distance a	5.15 c	hs. East	of the	4 sec
ner	between Secs. 26	& 27 Tp. 2	N R 11 E.	W.M.	and bearing	to section con		
				•				
	ithin the $\frac{W_4^1}{4}$ (Give							
(No	E , W. M.,	•						
5.	The pipe li	ne ain ditch, canal or	pipe line)	to	be	1 00 0 fe	et	mile s
5.	o. E. or W.) Thepipe li	ne ain ditch, canal or	pipe line)	to	be	1 00 0 fe	et	mile s
5. length,	The pipe li	ne ain ditch, canal or SE ¹ / ₄ W ¹ / ₄ (Smallest legal s	pipe line)	of Secto	26 , T	1000 fe	et	mile s
5. length, W. M., t	The pipe lime pipe lime terminating in the	ne ain ditch, canal or SE_{4}^{1} W_{4}^{1} (Smallest legal sheing shown the	subdivision) hroughout of	of Secto	26 , T	1000 fe p. 2 N (No. N. or S	, R(No.	
5. length, W. M., t	terminating in the the proposed location in the name of the date	ne ain ditch, canal or SE_{4}^{1} W_{4}^{1} (Smallest legal sheing shown the	subdivision) hroughout of other work	of Secto	26 , T	1000 fe p. 2 N (No. N. or s	et, R	mites 11 E E. or W
5. length, W. M., t	terminating in the the proposed location in the name of the date	ne ain ditch, canal or SE\frac{1}{4} \text{NW}\frac{1}{4} (Smallest legal s being shown th itch, canal or	subdivision) hroughout of other work	of Secto the accomp	26 , T	1000 fe p. 2 N (No. N. or s	et, R	mites 11 E E. or W
5. length, W. M., t	terminating in the the proposed location in the Tred W	ne set 1 miles and or set 1 miles set 1 mi	subdivision) hroughout of other work	of Secto the accomp	26 , T	1000 fe p. 2 N (No. N. or s	et, R	mites 11 E E. or W
5. length, W. M., t 6.	terminating in the the proposed location of the day on Works—	ne ain ditch, canal or SE\frac{1}{4} NW\frac{1}{4} (Smallest legal s being shown th itch, canal or Wilson Pipe	subdivision) hroughout of other work e Line	of Secto the accomp s is	26 , Toanying m	1000 fe p. 2 N (No. N. or S	, R	mites 11 E E. or W
5. length, W. M., t	terminating in the the proposed location in the Tred W	ne ain ditch, canal or SE\frac{1}{4} NW\frac{1}{4} (Smallest legal s being shown th itch, canal or Wilson Pipe	subdivision) hroughout of other work e Line	of Secto the accomp s is	26 , Toanying m	1000 fe p. 2 N (No. N. or s tap. 5 feet,	et, R	nites
5. length, W. M., t	terminating in the the proposed location of the day on Works—	ne ain ditch, canal or SE ¹ / ₄ NW ¹ / ₄ (Smallest legal s being shown th itch, canal or Wilson Pipe DESC	subdivision) hroughout of other work e Line ERIPTION (of Secto the accomp s is OF WORKS gth on top	26 , Toanying m	1000 fe p. 2 N (No. N. or S tap. 5 feet,	length a	11 E E. or W
5. length, W. M., t 6.	terminating in the the proposed location of the day on Works— (a) Height of dam.	ne ain ditch, canal or SE ¹ / ₄ NW ¹ / ₄ (Smallest legal s being shown th itch, canal or Wilson Pipe DESC	pipe line) subdivision) hroughout of other work e Line RIPTION (of Sec to the accompose is OF WORKS gth on top eter of constr	26 , Toanying m	1000 fe p. 2 N (No. N. or S tap. 5 feet,	length of the concrete	nites 11 E E or W
5. length, W. M., t 6. DIVERSI 7.	terminating in the the proposed location of the day on Works— (a) Height of dam.	ne ain ditch, canal or SE\frac{1}{4} NW\frac{1}{4} (Smallest legal s being shown th itch, canal or Wilson Pipe DESC 2 rial to be used	subdivision) hroughout of other work e Line ERIPTION (of Sec	be	1000 fe p. 2 N (No. N. or s tap. 5 feet,	length of	Il E E or W
5. length, W. M., t 6. DIVERSI 7.	terminating in the the proposed location of the mame of the day fred W with the man of the day fred W with the man of the day free to the material feet; mat	ne ain ditch, canal or SE\frac{1}{4} \text{NW\frac{1}{4}} (Smallest legal states theing shown theitch, canal or Wilson Pipe DESC 2 rial to be used o, etc., wasteway of	subdivision) hroughout of other work e Line ERIPTION (feet, len	of Sec	be	1000 fe p. 2 N (No. N. or s tap. 5 feet,	length of	Il E E or W
biversi 7.	terminating in the terminating in the terminating in the the proposed location of the day fred W was a second of the day on Works— (a) Height of dam. 5 feet; mater	ne ain ditch, canal or SE\frac{1}{4} \text{NW\frac{1}{4}} (Smallest legal states being shown the ditch, canal or Wilson Pipe DESC 2 rial to be used by etc., wasteway of the difference of th	pipe line) subdivision) hroughout of other work e Line RIPTION (and character or around oncrete - (Timber:	of Sec	26 , To anying must be in a number an included in a nu	p. 2 N (No. N. or S tap. 5 feet, Co	length of the concrete (Loose roc	11 E E. or W

	gate: Width on top (at water	line)	feet; width on bottom
feet: de	epth of water		
thousand feet.	, , , , , , , , , , , , , , , , , , ,		, , ,
(b) At	miles from headgate.	Width on top (at wo	ter line)
	dth on bottom		
	et fall per one thousand feet.		
•	so fam per one incusanta feet.		:
	<u>and the second of the second </u>		
		,	
FILL IN THE F	OLLOWING INFORMATION	WHERE THE WATE	R IS USED FOR:
Irrigation—			
9. The land to be in	rrigated has a total area of	ghty (80)	acres, located in each
smallest legal subdivision	a, as follows:	and smallest level subdivisi	on which you intend to irrigate)
SW_{4}^{1}	$\mathbb{N}\mathbb{V}_{4}^{\frac{1}{4}}$ and $\mathbb{S}\mathbb{E}_{4}^{\frac{1}{4}}$ $\mathbb{N}\mathbb{W}_{4}^{\frac{1}{4}}$ Sec. 26 T	p 2 N R 11 E.W.M.	on which you intend to irrigate
See growing and the second			
		•	······································
			· · · · · · · · · · · · · · · · · · ·
		······································	
	(If more space is required, attach	n separate sheet)	
Power, Mining, Manuf	(If more space is required, attach	n separate sheet) PURPOSES—	
Power, Mining, Manuf	(If more space is required, attach	n separate sheet) PURPOSES—	
Power, Mining, Manuf 10. (a) Total amou	(If more space is required, attach	n separate sheet) PURPOSES—	
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t	(If more space is required, attach acturing, or Transportation ant of power to be developed	n separate sheet) PURPOSES—feet.	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t	(If more space is required, attach acturing, or Transportation and of power to be developed	n separate sheet) PURPOSES—feet.	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature	(If more space is required, attach acturing, or Transportation and of power to be developed (Head) of the works by means of which	PURPOSES—feet. h the power is to be de	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature (d) Such works	(If more space is required, attach ACTURING, OR TRANSPORTATION on the developed (Head) of the works by means of which the to be located in (Legs.)	PURPOSES—feet. h the power is to be de	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature (d) Such works Tp	(If more space is required, attach acturing, or Transportation ant of power to be developed (Head) of the works by means of which sto be located in	PURPOSES— feet. th the power is to be de	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature (d) Such works Tp	(If more space is required, attach ACTURING, OR TRANSPORTATION on the developed	PURPOSES— feet. th the power is to be de	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature (d) Such works Tp, R. (No. N. or S.) (e) Is water to	(If more space is required, attach acturing, or Transportation ant of power to be developed (Head) of the works by means of which sto be located in	PURPOSES— feet. th the power is to be de al subdivision) (Yes or No)	theoretical horsepower veloped of Sec
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature (d) Such works Tp, R. (No. N. or S.) (e) Is water to (f) If so, name	(If more space is required, attach acturing, or Transportation and of power to be developed (Head) of the works by means of which the wo	PURPOSES— feet. th the power is to be de al subdivision) (Yes or No)	theoretical horsepower
Power, Mining, Manuf 10. (a) Total amou (b) Total fall t (c) The nature (d) Such works Tp, R. (No. N. or S.) (e) Is water to (f) If so, name "Sec	(If more space is required, attach acturing, or Transportation and of power to be developed (Head) of the works by means of which to be located in	PURPOSES— feet. th the power is to be de (Yes or No) turn	theoretical horsepower veloped

	opulation of, and an
(Name of) estimated population ofin 191	
KO	, 14, and 15 in all cases)
	On or hefore one weer from annious?
13. Construction work will begin on or before	77 PT 40 PT 17 TT
	r before
15. The water will be completely applied to t	the proposed use on or before. Five years from app
Duplicate maps of the proposed ditch or other	works, prepared in accordance with the rules of the
State Water Board, accompany this application.	Already on file.
	Fred W Wilson (Name of applicant)
	(Name of approunc)
····	
Signed in the presence of us as witnesses:	
(1) Robert C Bradshaw (Name)	The Dalles, Oregon (Address of witness)
(2) Francis V Galloway	The Dalles, Oregon.
(Name) Remarks: My purpose is to convey	(Address of witness) 7 the water from the creek mentioned into a
	at the end of the pipe line, water to be
of State) raised by means of a hy	draulic ram, and store the water for irrigati
gineer 'raised by means of a hy ved Mar 6 1917' purposes. em Oregon)	Mosier, Oregon,
The American	May 29, 1916
Dalles, Oregon.	
	Little Mosier Creek and leading water to a p
The dam is all completed of concrete, fi	o upper fields. Following is report of the water feet wide and two feet in upper side above
	eek so as to allow fish, passage both ways. creened, so no fish or drift can get into sam
ch pipe run through dam, and reduced at e	and to 2 inch pipe with gate valve and union i
	pe with about 1 foot of fall to the hundred f put in upright for air.
	pipe has a fall of about 30 feet. Connected inch discharge pipe also connected to ram wi
	close, connected one hundred feet of 1 inch ald not get more 1 inch pipe in Mosier, so I
reduced	it to a inch and connected 150 ft. of a inch
	regoing application, together with the accompanying
·	on or completion, as follows:
now, could put in a trough and get water	for stock in upper pasture.
	lought I would let you know about same, so you this swmer. Could get both fields ready for
	e extended will not do any more till I see or
know we can not make use of water there lifa by this fall, so if you want pipe lin	and a tank to run water in to bring it to t
know we can not make use of water there lfa by this fall, so if you want pipe lin you. It will take about 400 ft. of pipe we make showed you to irrigate both fields in order to retain its priority, this application.	and a tank to run water in to bring it to t and 40 or 50 acres of tillable land, if you ation must be returned to the State Engineer, with
know we can not make use of water there lifa by this fall, so if you want pipe lin	and a tank to run water in to bring it to t and 40 or 50 acres of tillable land, if you ation must be returned to the State Engineer, with Yours truly.
know we can not make use of water there lfa by this fall, so if you want pipe lin you. It will take about 400 ft, of pipe Mohr showed you to irrigate both fields In order to retain its priority, this applicate to go to the expense to clear any land. corrections, on or before	and a tank to run water in to bring it to t and 40 or 50 acres of tillable land, if you ation must be returned to the State Engineer, with Yours truly.

Application No	5427
Permit No3	

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF

THE STATE OF OREGON
Division No. 2 District No.
This instrument was first received
in the office of the State Engineer at
Salem, Oregon, on the 6
day of March , 191 ,
at 8:30 o'clock a. m.
Returned to applicant for correction
Corrected application received
Approved:
Mar 1 7 191 7
Recorded in Book No12of
Permits, on Page 3298
John H Lewis
1 map RS state Engineer.
\$15.°°
$_{i}$ $\bigg\} ss.$
ave examined the foregoing application
ons and conditions: If for irrigation, t
ot per second, or its equivalent, for ea
on system as may be ordered by the pr

STATE OF OREGON. County of Marion

and do hereby grant the same, This is to certify that I had is appropriation shall be limited subject to the following limitati h acre irrigated, and shall be to one-eightieth of one cubic for subject to such reasonable rotati per State officer..... The use of the water under this permit shall be limited to water for irrigation The amount of water appropriated shall be limited to the amount which can be applied to beneficial use and not to exceed 1.0 cubic feet per second, or its equivalent in case of rotation. The priority date of this permit is. March 6, 1917 March 17, 1918 Actual construction work shall begin on or before and shall thereafter be prosecuted with reasonable diligence and be completed on or before..... June 1, 1919 TO 4/22-6//23 Complete application of the water to the proposed use shall be made on or before.

October 1, 1921 EXTENDED TO

March, 1917 17th

WITNESS my hand this.....day of.....

John H Lewis

Permits for power development are subject to the limitation of franchise as provided in Sec. 6633, Lord's Oregon Laws, and the payment of annual fees as provided in Chapter 213, Laws of 1915.