* Parmit No. 4799

ABSTRACT MADE

APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

1	L Wart			
•		(Name of Applicant)		
of	Enterprise	, County of	f Wal	.lowa
State o	f(Postoffice)	, do hereby make applica	tion for	a permit to appropriate the
followi	ng described public waters of the	e State of Oregon subject to	existing	rights:
If	the applicant is a corporation,	give date and place of incor	poration	
1.	The source of the proposed appr	ropriation is Hurric	ane Cre	eek
			(Name	of stream)
tributa	ry of	wallow	va.	
2.	The amount of water which the	applicant intends to apply to) benefici	al use is
	one cubic feet per s	econd.		,
3.	The use to which the water is	to be applied is		
		frrigation	(Irrig	ation, power, mining, manufacturing,
domestic	supplies, etc.)			***************************************
4.	The point of diversion is located	at SW cor. Sec. 35		
			•••••••••••••••••••••••••••••••••••••••	
being u	vithin the SW SW	of Sec	35	
R	, W. M., in the coun	subdivision) aty of	•	(No. N. or S.)
5.		illt	o be	6
miles ir	n length, terminating in the	of Sec.		, Tp
R	, W. M., the proposed lo			The state of the s
6.	The name of the ditch, canal or	r other works is	· • • • • • • • • • • • • • • • • • • •	······
	Alde	r Slope Ditch	••••••	
		•		
	Dì	ESCRIPTION OF WORKS		
DIVERS	ION WORKS—	,		
7.	(a) Height of dam 3	feet, length on top	******	feet, length at bottom
	feet; material to be used			(T
	Concrete already b	uilt		(Loose rock, concrete,
masonry,		ay over or around dam)		
	(b) Description of headgate			
		(Timber, concrete, etc.		

together	A different form of application is provided with instructions, by addressing the Stat	where storage works are contemplate Engineer, Salem, Oregon.	ed. These	forms can be secured without charge,

CA	NAT.	SYSTEM-

	At neadgate: Wiath on top	at water line)	feet; width on bottom
	. feet; depth of water	feet; grade	feet fall per one
thousand feet.			
(b) At.	miles from h	eadgate. Width on top (at	water line)
	. feet; width on bottom	feet; depth o	f water feet;
-	feet fall per one t		
	·		
FILL IN	THE FOLLOWING INFOR	MATION WHERE THE W	VATER IS USED FOR:
IRRIGATION-		45	
9. The land	to be irrigated has a total ar	rea of	acres, located in each
smallest legal su	38.5 NE SE		bdivision which you intend to irrigate.)
x 2	6.5 SE SE	S	
,			
			to the
			·

		•	· · · · · · · · · · · · · · · · · · ·
		e required, attach separate sheet)	
		e required, attach separate sheet)	
Power, Mining	(If more space, MANUFACTURING, OR TRANS	sportation Purposes—	theoretical horsepower
Power, Mining 10. (a) To	(If more space, MANUFACTURING, OR TRANSpotal amount of power to be de	e required, attach separate sheet) SPORTATION PURPOSES— eveloped	
Power, Mining 10. (a) To (b) To	(If more space, MANUFACTURING, OR TRANSpotal amount of power to be detailed to be utilized	er required, attach separate sheet) SPORTATION PURPOSES— eveloped	
Power, Mining 10. (a) To (b) To (c) To	(If more space, MANUFACTURING, OR TRANSpotal amount of power to be described and the space of the works by meaning the nature of the works by meaning the space	er required, attach separate sheet) SPORTATION PURPOSES— eveloped	theoretical horsepower be developed
10. (a) To (b) To (c) To (d) So	(If more space, MANUFACTURING, OR TRANSpotal amount of power to be described and the space of the works by meduch works to be located in	er required, attach separate sheet) SPORTATION PURPOSES— eveloped	theoretical horsepower
(d) So	(If more space, MANUFACTURING, OR TRANSotal amount of power to be desotal fall to be utilized	ce required, attach separate sheet) SPORTATION PURPOSES— eveloped	be developed of Sec
(d) Some (e) Is	(If more space, MANUFACTURING, OR TRANSpotal amount of power to be described and the nature of the works by measured works to be located in	er required, attach separate sheet) SPORTATION PURPOSES— eveloped	theoretical horsepower be developed of Sec
(d) So Tp(No. N. or (e) Is (f) If	(If more space, MANUFACTURING, OR TRANSpotal amount of power to be despetated fall to be utilized	ce required, attach separate sheet) SPORTATION PURPOSES— eveloped	theoretical horsepower be developed of Sec
(d) Some (e) Is	(If more space, MANUFACTURING, OR TRANS otal amount of power to be de otal fall to be utilized	ce required, attach separate sheet) SPORTATION PURPOSES— evelopedfeet. (Head) ans of which the power is to get the sheet of the power is to get the power is get the power is to get the power is get the	theoretical horsepower be developed of Sec

	County, having a present population	of, and ar
estim	ated population ofin 19.	·
	(Answer questions 12, 13, 14 and 18	in all cases)
12. Estimated cost of proposed works, \$		
1	3. Construction work will begin on or before	
1	4. Construction work will be completed on or before	Now irrigated
1	5. The water will be completely applied to the propose	ed use on or before
.,,		Now irrigated
L	Ouplicate maps of the proposed ditch or other works, pro	epared in accordance with the rules of the
	Water Board, accompany this application.	
Juuco	,, and, Down as, accompany onto approaches	Lou Wart
	· · · · · · · · · · · · · · · · · · ·	(Name of applicant)
	······································	······································
•		
	ligned in the presence of us as witnesses:	
	(Name)	(Address of Witness)
(2)	······	
R	This application is for land shown but for which a water right was not claimed owner supposed that the land carried a water stock and has been irrigated for 18 years.	(Address of Witness) own on the State map as irrigated i by a former owner. The present or right as the land carries ditch The former owner, represented to
	This application is for land show but for which a water right was not claimed owner supposed that the land carried a water stock and has been irrigated for 18 years. the present man that he had and was selling	(Address of Witness) Own on the State map as irrigated by a former owner. The present er right as the land carries ditch The former owner, represented to g 100 inches of water.
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STAT	This application is for land she but for which a water right was not claimed owner supposed that the land carried a water stock and has been irrigated for 18 years. the present man that he had and was selling the present man that he had and was selling the county of Marion, Secondly of Marion,	(Address of Witness) Own on the State map as irrigated if by a former owner. The present or right as the land carries ditch The former owner, represented to g 100 inches of water.
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STAT C T maps	This application is for land show but for which a water right was not claimed owner supposed that the land carried a water stock and has been irrigated for 18 years. The present man that he had and was selling the present man that he had and was selling the present of Marion, and the foregoing and data, and return the same for correction or complete.	(Address of Witness) Own on the State map as irrigated the by a former owner. The present or right as the land carries ditch The former owner, represented to g 100 inches of water. oplication, together with the accompanying stion, as follows:
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Application	No	7235
ADDICUCION	14 O	I.~. <i>HW</i>

Permit No. 4799

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No
This instrument was first received in the office of the State Engineer at
Salem, Oregon, on the 23 day
of, 19.20,
at 1:30 o'clock P.M.
Returned to applicant for correction
Corrected application received
Approved: Oct. 20, 1920
Recorded in Book No of
Permits, on Page 4799
Percy A Cupper
1 map RS State Engineer.
\$9 . 75

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 the following limitations and conditions: If for irrigation, this appropriation shall be limited to

one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the	he appropriation of water from Hurricane
Creek for irrigation purposes.	
	<u> </u>
The amount of water appropriated shall be limit	ted to the amount which can be applied to beneficial
use and not to exceed	cubic feet per second, or its equivalent in case of
rotation. The priority date of this permit is	April 23, 1920
·	ore October 1, 1921 and shall
thereafter be prosecuted with reasonable diligence a	nd be completed on or before
	June 1, 1922
Complete application of the water to the propos	ed use shall be made on or before
	October 1, 1923
WITNESS my hand this 20th da	y of October, 1920
··· •	Percy A Cupper

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