## APPLICATION FOR PERMIT

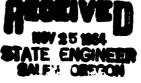
## To Appropriate the Public Waters of the State of Oregon

	I, Round Prairie Water Ditch Company
of	TyghnValley. Oregon
State	e ofOregon, do hereby make application for a permit to appropriate the
	wing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
,	
	If the applicant is a corporation, give date and place of incorporation April 10, 1276
	at Tygh Valley. Oregon
	1. The source of the proposed appropriation isThresmile Creek (Mame of stream)
	, a tributary of White River
	2. The amount of water which the applicant intends to apply to beneficial use is3.5.
cubi	c feet per second. (If water is to be used from more than one source, give quantity from each)
	**3. The use to which the water is to be applied is
	(angles province and province a
	4. The point of diversion is located 1.600 ft. S and 1.400 ft. E from the No.
corn	er of Section 11 T 4 S. B 11 E. WM  (Restlon or subdivision)
	(Section or subdivision)
********	
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	(M professible, give distance and bearing to section corner)
	(If there is many then one point of diversion, each must be described. Use separate sheet if necessary)
	g within the NW1 of Sec. 11 , Tp. 4 S (Give smallest legal subdivision) (N. or S.)
<b>R</b>	11 E, W. M., in the county of
	5. The main canal and laterals are in use to be 7.2 approximately  (Miles or feet)
in le	ength, terminating in the SWL. SEL of Sec. 7., Tp. 4.5.
	13.5
	DECORPORATE AND
Dive	DESCRIPTION OF WORKS ersion Works—
	6. (a) Height of damfeet, length on top feet, length at bottom
	feet; material to be used and character of constructionReinforced.concrete
	ersion structure
TOUR A	(b) Description of headgateIron_plate_with_whell_lift
	(Timber, concrete, etc., number and size of openings)
	(c) If water is to be numbed give general description
•	(c) If water is to be pumped give general description
•••••	(Oline and type of engine or motor to be used, total head water is to be lifted, etc.)
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<sup>&#</sup>x27;A different form of application to provided where storage works are contemplated.
"Application for parasite to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Enderstric Commission. Either of the above forms may be control, without cost, together with individuals by addressing the State Englasor, Solom.

			anal where materially char	-					
eadgate. At headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; grade feet fall per one									
ousand feet.									
(b) At	1	niles from he	adgate: width on top (at wo	iter line)					
•••••••	feet; width on bo	ttom	feet; depth of	f water feet					
ade	feet fall	per one thous	and feet.						
(c) Lengt	h of pipe,	ft.;	size at intake,	in.; size at fi					
om intake	in.;	size at place o	f <b>use</b> in.; (	difference in elevation between					
				Estimated capacity					
			9.000						
8. Location		rigated, or pl	ice of use						
Township North or South	Range S. er W. of Willematic Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated					
	10.5		awel arietl	20.0					
<u>4 S</u> 4 S	12 E	· 9	NWI NWI NEI NWI	20.0					
4 S	12 E	9	SWI SWI	10.0					
4 S ' 4 S	12 E	9	SEL, NWL NWL SWL	10.1 20.0					
4 S	12 E	9	NE, SW	10.0					
4 S	12 E	g G	NWH, SET	10.0 0.0					
4 S		10	/加丁 /加丁	26.6					
4 S	12 E	10	NEL NW	3.0					
4 S	12 E	10 10	SWI NEI	1.0 200 9.7					
4 S	12 F	io	NE SE	10-0/6-2					
4 \$ 4 \$	12 E	, <b>1</b> 2 <b>7</b>	SWI, SEI	12.5 18.0					
4 S	13 E	. 7	SW1. SE1	2.2					
4 S	12 E	13	NEI NEI	2.5					
4 \$ 	13 E	18	NM1, NW1	5.2					
				200.€					
1			required, attach separate sheet)						
(a) C	haracter of soil	••••••••••••••••••••••••							
(b) K	ind of crops raise	d							
Power or Minir	g Purposes—								
9. (a) T	otal amount of po	wer to be dev	eloped	theoretical horsepowe					
(b) <b>G</b>	uantity of water 1	to be used for	power	. sec. ft.					
	,	•							
			(Meed)						
(d) T	he nature of th <b>e t</b>	vorks by mean	us of which the power is to	be developed					
(e) S	uch works to be l	ocated in	(Legal subdivision)	of Sec.					
Tp(No. N. or	, R. (No. 1	, W, 1	M.						
(f) I	water to be retu	rned to any st	ream?						
			(12 33 310)						
				, R, W.					
			• • • • • • • • • • • • • • • • • • • •	5.) (No. 2. or W.)					
	•		, · · · · · · · · · · · · · · · · · ·						

-	al or Domestic Supply— 30206
28.	(e) To supply the city of
*****	County, having a present population of
em c	stimated population ofin 19
	(b) If for domestic use state number of families to be supplied
	(Answer questions 11, 48, 13, and 14 in all enter)
11.	Estimated cost of proposed works, \$
12.	Construction work will begin on or before No construction is involved
1 <b>3</b> .	Construction work will be completed on or before
	The water will be completely applied to the proposed use on or beforeApril 1, 1967
	Round Prairie Water Ditch Company (Mignature of applicant)
	H. L. Morrow, Secret
	emarks: *The canal and laterals have been in use for many years. Very
tm	nor work will have to be done to handle the applied for increase in flow
11	ne grade and cross section are quite variable through its length. There
ac	profile or cross sections available.
as	OO acres for the length of time in the early season as such waters are
a\	no acres for the length of time in the early season as such waters are vailable.
	railable.
	railable.
	railable.
ay	railable.
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a)	railable.
ATE	of Oregon,
ATE	railable.
ATE	of Oregon,
ATE	of Oregon, nty of Marion,  self-able,  sel
ATE Cou	OF OREGON, and of Marion, state and the foregoing application, together with the accompand data, and return the same for correction.  In order to retain its priority, this application must be returned to the State Engineer, with the accompand content of the state and the same for correction.
ATE Cou	COF OREGON, and of the same for correction.
ATE Cou	OF OREGON, and of Marion, state and the foregoing application, together with the accompand data, and return the same for correction.  In order to retain its priority, this application must be returned to the State Engineer, with the accompand content of the state and the same for correction.



CHRIS L. WHEELER

STATE ENGINEER

ASSESTANT

This is to certify that I have examined the foregoing application and do hereby grant the same,

		IGHTS and the follow ted is limited to the an	-	ater which can be applied to be	eneficial use
ind shall n	ot exceed3.	5cubic feet pe	r second m	seasured at the point of diversion	on from the
t				users, from Three Mile Cre	
	•				
				irrigation	
				1/40th of one co	
				further limited to a dive	
not to e	xceed 3 acre 1	Reet per acre for e	ach acre	irrigated during the irri	igation
	f each year,				
	•	•			
				y be ordered by the proper state	
			•	October 27, 1964	
				April 22, 1966	
thereafter	be prosecuted wi	th reasonable diligence	e and be co	mpleted on or before October 1,	19 66
Con	aplete application	of the water to the pro	posed use	shall be made on or before Octo	ber 1, 19 67
WI	TNESS my hand t	his 22nd day	of	April , 19 65	
			***************************************	elis Lakely	ATE ENGINEER
		the gon,		<b>9.</b>	
	BLIC	rr, Ore		3020E	38
96 96	g PU	receit Salen Be.		30	раде
30.	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	first Parat R. A.		7 <b>*</b>	<u></u>
No.	PERMIT PPRIATE THE RS OF THE OF OREGON	t was Engin y of L	ınt:	rdl ;	1
ation t No.	PI ROPE TERS	tate I day	pplica	App in boc in charge	in No
Application No. 10387 Permit No. 30206	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 22th day of October.  1964, at 6:00.0'clock A	Returned to applicant:	Approved:  April 22, 1965  Recorded in book No.  30206  Permits on page CHRIS L. MARKLER	Orainage Basin No. 5 page 38B
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		\$ 5 B	2	P <sub>P</sub>	١٤٤

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