## APPLICATION FOR A PERMIT

CERTIFICATE NO. 7180

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

<i>I</i> ,	H. E. Winn
of	(Name of applicant)  Freewater , County of Umatilla
	(Postoffice)  Oregon, do hereby make application for a permit to appropriate the second control of the second
jouowing descri	ibed public waters of the State of Oregon, subject to existing rights:
If the ap	pplicant is a corporation, give date and place of incorporation
	source of the proposed appropriation is waste water from Piper land in Spine.  (Name of stream)
sec. 3. Tp. 5	N., R. 35 E. , tributary of none
2. The a	amount of water which the applicant intends to apply to beneficial use is
0.0	6 cubic feet per second.
3. The u	use to which the water is to be applied is supplemental irrigation (Irrigation, power, mining, manufacturing, domestic supplies, et
	point of diversion is located along waste ditch near the center of SEINDI Sec (Give distance and bearing to section corner)  R. 35 E.
	e Spino of Sec. 3 , Tp. 5 N.  (Give smallest legal subdivision) (No. N. or S.)  W. M., in the county of Umatilla
5. The	ditch to be 0.10
miles in length,	terminating in the SE_NE_ of Sec. 3 , Tp. 5 N. (Smallest legal subdivision) (No. N. or S.)
R. 35 E. (No. E. or W.)	, W. M., the proposed location being shown throughout on the accompanying map.
6. The n	name of the ditch, canal or other works is Piper waste ditch
•••••	DESCRIPTION OF WORKS
Diversion Wor	RKS small pipe from ditch under feed ditch to McMahon land.
7. $(a)$ 1	Height of dam feet, length on top feet, length at botto
	feet; material to be used and character of construction(Loose rock, concrete, mason:
	ber crib, etc., wasteway over or around dam)
(b) Desc	cription of headgate(Timber, concrete, etc., number and size of openings)

<sup>\*</sup>A different form of application is provided where storage works are contemplated. These forms can be secured without charge together with instructions, by addressing the State Physics of Solam Oregan

CANAL SYSTEM dumps into present irrigation ditches.	
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 to	ottom
feet; depth of water feet; grade feet fall p	er one
thousand feet.	
(b) At miles from headgate: Width on top (at water line)	
feet; width on bottom feet; depth of water	. feet;
grade feet 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 of 5 acres, located a	n each
smallest legal subdivision, as follows: SE1ME2 Sec. 3, Tp. 5 N., R. 35 E.	
(Give area of land in each smallest legal subdivision which you intend to in	igate)
······································	
(If more space required, attach separate sheet)	
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed theoretical horse	power
(b) Total fall to be utilized feet.  (Head)	
(c) The nature of the works by means of which the power is to be developed	·
(d) Such works to be located in of Sec	
(Legal subdivision) $Tp. \qquad , R. \qquad , W. M. \qquad (No. N. or S.) \qquad (No. E. or W.)$	•
(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	
(g) The use to which power is to be applied is $R$ .  (No. N. or S.)  (No. E. or W.)	
(h) The nature of the mines to be served	

Municipal Supply—	
11. To supply the city of	<del></del>
	nt population of,
and an estimated population of	in 192
<del></del> -	
	13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$	
	efore Has been done.
	on or before has been completed.
owe well we are	to the proposed use on or before has been applied fo
Duplicate maps of the proposed ditch or ot	her works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	H. E. Winn
	(Name of applicant)
	Freewater, Oregon
Signed in the presence of us as witnesses:	
(1) Audrey E. Ferry (Name)	, Pendleton, Oregon. (Address of witness)
(2)	(Address of witness)
<b>\</b>	(Address of witness)
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STATE OF OREGON,	•
County of Marion,	
•	a favoragina application together with the accommunica
•	e foregoing application, together with the accompanying
maps and data, and return the same for correcti	ion or completion, as follows:
	<del></del>
<u> </u>	·····
In order to retain its priority, this appl	ication must be returned to the State Engineer, with
currections, on or before	, 192
WITNESS my hand this	lay of, 192

STATE ENGINEER.

7	Application	No.	1	0	3	6	3

Permit No. 6 9 4 7

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District	No	<del></del>		
		nt was first recer e Engineer at Sale			
	on the28	day ofAugust			
	192.5., at 1:30	o'clock P.	.M.	.*	÷
	Returned to appl	icant for correction	on:	·	
	Corrected applica	ution received:			
	Approved:	·			
	Qatobe	r 15, 1925			
	Recorded in B	ook No. 24	of		
	Permits, on page	6947			
	RHEA	LUPER	GINEER,		
	1 Map ER	¢	3.75		
4	ss.				
County of Marion, )					
This is to certify $t$	that I have examined	the foregoing ap	plication and a	o hereby gre	ant the same,
subject to the following la to one-eightieth of one cub to such reasonable rotatio	imitations and condit in vic foot per second, or n system as may be o	ions: If for irrigational uding water its equivalent, for ordered by the pro-	ation, this appr heretofore each acre irrig per state offic	opriation shappropriate gated, and sheer.	all be limited  ad,  all be subject
subject to the following to one-eightieth of one cub to such reasonable rotation. The right herein in SETHET Section 3, tion of lands already available at the property water from the	imitations and conditions foot per second, or n system as may be on granted is limit Township 5 North having a partial posed point of diversity stream from which	ions: If for irrigations and its equivalent, for ordered by the protected to the appropriate to the waste was	tion, this appr heretofore a each acre irrig per state office copriation of M. M. for and is also as not carry ter is diver	opriation shappropriate gated, and sheer. I waste was supplement with it the ted, nor	all be limited ed, all be subject ter from land irrigation the water ne right to the right to
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