To Appropriate the Public Waters of the State of Oregon

7	Dudley G. Henry,				\$
1,		Name of ap	plicant)	POLK	
of	Salem, Route 1, (Postoffice)	2011	, County of		
State of	Oregon	, do hereby make	application for	a permit to	appropriate the
	described public waters of th		and the second second		•
If	the applicant is a corporation	, give date and place	of incorporation	n	·
1.	The source of the proposed a	ppropriation is		tch or natu	ral water
	course	, tributary of	Willame	tte Watersh	1 e ā
2.	The amount of water which t	the applicant intends	to apply to ben	eficial use is	•
••••	0.2 cubic feet per	second.	· a		
3.	The use to which the water i	s to be applied is		•	
	maintenance of	duck pond.	gation, power, mining,	manufacturing, de	omestic supplies, etc.)
4.	The point of diversion is loca	ted(Give			
R	thin the NW 1 NW	y ofPolk duck pond	to be	10 or 12	feet
R	(Main ditch, length, terminating in the	nallest legal subdivision) location being shown	n throughout on	the accompan	(No. N. or S.) nying map.
6.	The name of the ditch, canal		·		* * .
		ESCRIPTION OF V	WORKS		
Diversio	N WORKS- Ho dam ne	cessarv			
7.	(a) Height of dam		on top	feet, l	ength at bottom
Pond	material to be used will be approximately ourse, ush, timber crib, etc., wasteway over or	ne foot deep, and	d will cover	about Loose roci	k, concrete, masonry,
rock and br	usn, timber crib, etc., wasteway over or	around dam)		4	· .
(<i>b</i>) Description of headgate	Γ)	limber, concrete, etc	number and size	of openings)

^{*}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 Engineer, Salem, Oregon.

CANAL SYSTEM-

from heads	gate. At headgate: Wid	lth on top (at water	r line)	feet; width on botton
	feet; depth of u	vater	feet; grade	feet fall per on
thousand f	eet.			
(b)	At mil	es from headgate: 1	Width on top (at w	ater line)
	feet; width on	bottom	feet; depth	of water fee
	feet fall			
				WATER IS USED FOR
IRRIGATION				
				acres, located in each
				subdivision which you intend to irrigate)
·				
	······································			
,				
POWER M	INING, MANUFACTURING	(If more space required, OR TRANSPORTATIO		
				theoretical horsepowe
10.				
	(b) Total fall to be u			is to be developed
	(c) The hacare of the	o worne og mounes o	y which the power	to to be developed
	(d) Such works to be	located in		of Sec.
<i>Tp.</i>	, R.		(Legal subdivision)	
(No.	, , , , , , , , , , , , , , , , , , ,		n?	
	(e) Is water to be ret		•=	
			•	
				(No. E. or W ₂)
••••••		······································		
	(h) The nature of the	e mines to be served	<i>l</i>	

STATE ENGINEER.

Municipal St	JPPLY	
11. To	supply the city of	
/27	County, having a present p	population of
	ted population of	
	(Answer questions 12, 13,	
	timated cost of proposed works, \$ 50.	
		re One year from date of approval
14. Co	instruction work will be completed on o	or before Two years from date of approva
15. Th	ne water will be completely applied to th	he proposed use on or before
		Three years from date of appro
Duplice	ate maps of the proposed ditch or other	works, prepared in accordance with the rules of th
	er, accompany this application.	
	.,	DudleyG. Henry
		(Name of applicant)
$Signed\ i$	n the presence of us as witnesses:	
(1)	(Name)	(Address of witness)
(2)	,	
	(Name)	(Address of witness)

••••••		
STATE OF C	OREGON.)	
	\ss.	
County of	·	
This is	s to certify that I have examined the for	regoing application, together with the accompanying
maps and dat	ta, and return the same for correction of	or completion, as follows:

In ord	er to retain its priority, this applicate	ion must be returned to the State Engineer, wit
	on or before	
WITN	ESS my nand this day of	of, 192

Application	No	1	0	4	2	177 €2
Δ	4 V O					

Permit No. 6.9.88

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	District No		
		as first received in the gineer at Salem, Oregon	
	on the $\frac{13}{2}$ day	of October	.,
	192 5, at 4:00	o'clock PM.	
	Returned to applicant	for correction:	=
		received:	
	Approved: November 6,	, 1925	
	Recorded in Book I Permits, on page	No. 24 oj	f
	RHEA LUP 1 map ER	E R STATE ENGINEER.	
	ζ8• 00	0	
County of Marion,	Ss.	foregoing application	and do hougher amount the arms
This is to certify subject to the following to one-eightieth of one of to such reasonable rota. The right here unnamed ditch	y that I have examined the particular of the particular foot per second, or its equition system as may be ordered in granted is limited to or natural water ocurse	If for irrigation, this quivalent, for each acre ed by the proper state to the appropriation of for maintenance of	on of water from an
This is to certify subject to the following to one-eightieth of one of to such reasonable rota. The right here unnamed ditch. The amount of a ficial use and not to ex	y that I have examined the partitions and conditions: cubic foot per second, or its equition system as may be ordered in granted is limited to a cornatural water ecurses water appropriated shall be becomed.	If for irrigation, this quivalent, for each acre ed by the proper state to the appropriation of for maintenance of the formal maintenance of the control of the amount cubic feet per second cubic feet per second control of the amount cubic feet per second control of the cubic feet per second cubic feet per s	e appropriation shall be limite e irrigated, and shall be subject officer. on of water from an of a duck pond. which can be applied to beneated, or its equivalent in case of
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This is to certify subject to the following to one-eightieth of one of to such reasonable rota. The right here unnamed ditch. The amount of a ficial use and not to expression. The priority of the Actual construct.	y that I have examined the partitions and conditions: cubic foot per second, or its equation system as may be ordered in granted is limited to the control water accurate water appropriated shall be becaused as the control water of this permit is a control work shall begin on or because of this permit is a control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall begin on or because of the control work shall be controlled to the controlled to the controlled to the control work shall be controlled to the controlled	If for irrigation, this quivalent, for each acre ed by the proper state to the appropriation e for maintenance of imited to the amount cubic feet per secon October 15, efore November 5,	e appropriation shall be limite e irrigated, and shall be subject officer. on of water fr m an of a duck pone. which can be applied to benefind, or its equivalent in case of 1925. 1926. and sha
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This is to certify subject to the following to one-eightieth of one of to such reasonable rota. The right here unnamed ditch. The amount of a ficial use and not to expect thereafter be prosecute. Complete applications.	y that I have examined the formitted is limited in granted is limited to or natural water ecurse water appropriated shall be leaved	If for irrigation, this quivalent, for each acre ed by the proper state to the appropriation of for maintenance of limited to the amount cubic feet per secon October 15, and be completed on or June 1, 1927 posed use shall be made October 1, 19	which can be applied to beneficed, and shall be subject of ficer. on of water from an of a duck pond. which can be applied to benefind, or its equivalent in case of 1925. 1926. and shall be subject of the man and shall

Permits for power development are subject to the limitation of franchise as provided in Section 5728, Oregon Laws, a payment of annual fees as provided in Section 5803, Oregon Laws.