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

	<i>I</i> ,	Mrs.	Lot	Butler	*****				
of	R	oute	No. 5	, Hillsbor		(Name of a	pplicant) , <i>Cour</i>	nty of	Washington ,
State	of	Orego	n	(Postoffic		hereby ma	ke applicati	on for a p	permit to appropriate the
follor	ving de	escrib	ed pub	lic waters of	the State	of Oregon,	, subject to e	existing ri	ghts:
	If th	$e\ app$	licant i	s a corporati	ion, give de	ate and pla	ce of incorp	oration	·····
				the proposed				(Name or	stream)
									ial use is
	0.	.15		cubic feet	per second	<b>!.</b>			
	3. T	he us		hich the wate	='	applied is .	Irrigat	ion mining, manu	facturing, domestic supplies, etc.)
	4. T	he po			ated	. (	Give distance an	nd bearing to	section corner)
being	withi	in the	SW		ıllest legal sul	bdivision)	of Sec	19	, Tp. 1.S(No. N. or S.)
(	No. E. 0	r w.,						4	
				(Main ait	ch, canal or p	pipe line)			
		gth, t	ermino	ting in the	(Smallest l	egal subdivisio	on)		, Tp. 1 S
	No. E. o	r W.)	., W. M	., the propose	ed location	being show	vn througho	ut on the o	accompanying map.
Y	6. I	he no	ame of	the ditch, car	nal or othe	er works is	***************************************	***************************************	·
•		••••							
					DESCRI	PTION OF	WORKS		
Dive	RSION '	Work	s—	•				**	
			4	of dam		feet, lengt	h on top		feet, length at bottom
• <b>•••</b>		f	eet; mo	iterial to be i	used and ci	haracter of	constructio	n	(Loose rock, concrete, masonry
		Wate	r to 1	e pumped b	y gasoli	ne pump	through pi	pe line	(Loose rock, concrete, masonry
rock a									
	(b)	Desc	ription	of headgate		(Timber,	, concrete, etc.,	number and s	size of openings)
					· · · · · · · · · · · · · · · · · · ·				<u> </u>

<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 Engineer, Salem, Oregon.

CANAL	SYSTEM-
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8. (a) Give dimensions at each point of canal where mater	•
from headgate. At headgate: Width on top (at water line)	
feet; depth of water feet; grade	e feet fall per one
thousand feet.	
(b) At miles from headgate: Width on top (c	, , , , , , , , , , , , , , , , , , ,
feet; width on bottom feet; de	pth of water feet;
grade feet fall per one thousand feet.	
-	
FILL IN THE FOLLOWING INFORMATION WHERE TH	
Irrigation—	
9. The land to be irrigated has a total area of	acres, located in each
smallest legal subdivision, as follows:  (Give area of land in each smallest l  5 acres in the NE1SW1	
4 acres in the NW4SB4	
1 acre in the $SW_4^1SE_4^2$ , Section 19, T. 1	S. R. 2 W., W.M.
(If more space required, attach separate sho	eet)
Power, Mining, Manufacturing, or Transportation Purposes—	
10. (a) Total amount of power to be developed	theoretical horsepower.
(b) Total fall to be utilized feet.	
(c) The nature of the works by means of which the power	er is to be developed
(d) Such works to be located in(Legal subdivis	of Sec
Tp. (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	
, Sec. , Tp. (No. N. or S.)	, R, W. M
(g) The use to which power is to be applied is	
(h) The nature of the mines to be served	

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STATE ENGINEER.

MUNICIPAL SUPPLY—	
11. To supply the city of	
	ent population of,
and an estimated population of	in 192
(Answer questions	12, 13, 14, and 15 in all cases)
12. Estimated cost of proposed works, \$.	500.00
	efore One year from date of approval
	on or before Two years from date of approval
	to the proposed use on or before
Three years f	rom date of approval
Duplicate maps of the proposed ditch or o	ther works, prepared in accordance with the rules of the
State Engineer, accompany this application.	
	Mrs. Nelia Butler
	(Name of applicant)
Signed in the presence of us as witnesses:	
(1) A.C.F.Perry (Name)	, Salem, Oregon. (Address of witness)
(2) Albert Howell	Hillsboro, Oregon.
(Name)	(Address of witness)
	······································
STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined to	he foregoing application, together with the accompanying
maps and data, and return the same for correct	ion or completion, as follows:
In order to retain its priority, this app	olication must be returned to the State Engineer, with
corrections, on or before	, 192
WITNESS my hand this	day of, 192

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Application No. 11784

Permit No. 8190

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

	$District\ No$		e e e e e e e e e e e e e e e e e e e
		as first received in the ineer at Salem, Oregon,	
	on the 3rd day	of October ,	
	1927, at 11:30	o'clock	
•	Returned to applicant	for correction:	
· · · · · · · · · · · · · · · · · · ·	·	<u></u>	
	Corrected application r	received:	en e
······································	Approved:		
	• -	, 1927	
		No. 27 of	
	Permits, on page819	0	$(x_{ij}) = \sum_{i \in \mathcal{I}_{ij}} \sum_{i \in \mathcal{I}_{ij}}$
and the second of the second o	RHEA	L U P E R STATE ENGINEER.	
	1 map ACFP	\$9.50	
The state of the s			
STATE OF OREGON,			
County of Marion,	at I have examined the fo	oregoing application and If for irrigation, this ap	do hereby grant the same, ppropriation shall be limited
County of Marion,  This is to certify the subject to the following lime to one-eightieth of one cubit to such reasonable rotation.	at I have examined the for nitations and conditions: to foot per second, or its eq n system as may be ordere	If for irrigation, this ap quivalent, for each acre ir ed by the proper state off	propriation shall be limited rigated, and shall be subject icer.
County of Marion,  This is to certify the subject to the following lime to one-eightieth of one cubic to such reasonable rotation.  The right herein the company of the county of the co	at I have examined the foritations and conditions:  c foot per second, or its equivariant as may be ordered in granted in limited ary of Tualatin River	If for irrigation, this apquivalent, for each acre ired by the proper state off to the appropriation, for irrigation pur	propriation shall be limited rigated, and shall be subject icer.  on of water from An
County of Marion,  This is to certify the subject to the following lim to one-eightieth of one cubit to such reasonable rotation.  The right here:  The amount of water.	at I have examined the foritations and conditions:  c foot per second, or its equivariant as may be ordered in granted in limited ary of Tualatin River  er appropriated shall be learn as the same of	If for irrigation, this apquivalent, for each acre ired by the proper state off to the appropriation purinted to the amount when	rigated, and shall be subject ficer. on of water from An rposes.
County of Marion,  This is to certify the subject to the following lim to one-eightieth of one cubit to such reasonable rotation.  The right here:  The amount of water ficial use and not to exceed	at I have examined the foritations and conditions:  c foot per second, or its equivariant as may be ordered in granted in limited ary of Tualatin River er appropriated shall be least 1.	If for irrigation, this apquivalent, for each acre ired by the proper state off to the appropriation purimited to the amount when the cubic feet per second	rigated, and shall be subject ricer. On of water from An rposes. hich can be applied to bene-
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This is to certify the subject to the following lim to one-eightieth of one cubit to such reasonable rotation. The right herein the amount of water ficial use and not to exceed rotation. The priority date and construction thereafter be prosecuted use and the the thereafter be prosecuted use and the thereafter be prosecuted used the thereafter be prosecuted use and the thereafter be prosecuted use and the thereafter be prosecuted used the the thereafter be prosecuted used the thereafter be prose	at I have examined the foritations and conditions:  c foot per second, or its equivariant as may be ordered in granted in limited ary of Tualatin River  er appropriated shall be least of this permit is the work shall begin on or be	If for irrigation, this apquivalent, for each acre in the by the proper state off to the appropriation, for irrigation purimited to the amount when cubic feet per second october 3, 1927.  The completed on or beauty of the completed on or beauty o	rigated, and shall be subject ricer. On of water from An rposes. hich can be applied to bene-
County of Marion,  This is to certify the subject to the following lim to one-eightieth of one cubit to such reasonable rotation.  The right here:  The amount of water ficial use and not to exceed rotation. The priority date and construction thereafter be prosecuted use application.	at I have examined the foritations and conditions: c foot per second, or its equivariant as may be ordered in granted is limited ary of Tualatin River er appropriated shall be least of this permit is the work shall begin on or be with reasonable diligence of	If for irrigation, this apquivalent, for each acre ired by the proper state off to the appropriation.  I to the appropriation pure imited to the amount when the cubic feet per second perfore.  October 3, 1927  For irrigation pure imited to the amount when the cubic feet per second perfore.  October 3, 1927  For irrigation pure imited to the amount when the cubic feet per second perfore.  October 3, 1927  For irrigation pure imited to the amount when the cubic feet per second perfore.	rigated, and shall be subject ricer.  on of water from An  rposes.  hich can be applied to bene- , or its equivalent in case of  1928 and shall  efore June 1, 1929  [xtended to Oct. 1, 1931
County of Marion,  This is to certify the subject to the following lim to one-eightieth of one cubit to such reasonable rotation.  The right here:  The amount of water ficial use and not to exceed rotation. The priority date and construction thereafter be prosecuted use application.	at I have examined the foritations and conditions: c foot per second, or its equivariant as may be ordered in granted in limited ary of Tualatin River er appropriated shall be least of this permit is work shall begin on or be with reasonable diligence of the water to the property.	If for irrigation, this apquivalent, for each acre in the by the proper state off to the appropriation. for irrigation purimited to the amount where cubic feet per second october 5, 1927.  The completed on or be a conseduse shall be made or the consedure of the conseduse shall be made or the consedure of the consedure shall be made or the consedure of the consedure of the consedure shall be made or the consedure of the consedure of the consedure shall be made or the consedure of the consedure o	rigated, and shall be subject ricer.  on of water from An  rposes.  hich can be applied to bene-  nor its equivalent in case of  1928 and shall  efore June 1, 1929  [Extended to Oct. 1, 1931  nor before October 1, 1931