## APPLICATION FOR A PERMIT

CERTIFICATE NO. 10036

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

¥,	The Han	thwestern Nati	ion Bank of T	ortland (Oregon	i)	· · · · · · · · · · · · · · · · · · ·
of	Por	tland (Postoffice)	(Name of ap	, County of .	Multnomah	1,
State of	Oregon.		, do hereby n	nake application fo	r a permit to	appropriate the
fcllowing	described $publ$	ic waters of the S	State of Oregon.	subject to existing	a rights:	
_	_	•	,			19: 1912
17	the applicant i	$s\ a\ corporation,\ g$	nve aate ana pio	ce of incorporation	1 Workemper	10, 1010,
.undern	ational bank	ting laws of th	he United Sta	tes		
1.	The source of	the proposed app	propriation is	Blue Spring		
			tributary of	Seven Mile	Name of stream)	
				ids to apply to ben		
				ias to apply to ben	ejiciai ase is .	,
	0.0	cubic feet per	second.			
3.	The use to wh	ich the water is t	to be applied is	Irrigation, su	upplemental	to right
from Se	ven Wile Cre	ek through Me	lhase and Kir	rrigation, power, mining agdom Ditch.	, manuracturing, do	mestic supplies, etc.)
				) feet north of		
			a 4004 v . 100	(Give distance and bear	ring to section corn	er)
the NW2	of SW and				,	
being wit	thin the	:W½ SW½		of Sec24	$4   T_n$	33 S
						(No. N. or S.)
(No.	E. or W.)			1		
<i>5</i> .	The	ditch	h, canal or pipe line)	to be	3	
miles in l	ength, termina			on) of Sec	31, Tp	. 33 S
$R.$ $7\frac{1}{2}$ E	W M	the proposed loc	āllest legal subdivisio	on) wn throughout on t	the accompany	(No. N. or S.)
6.	The name of $t$	he ditch, canal or	other works is	Blue Spr	ing ditch a	nd_Old
Melhase	Kingáom Dito	eh			•••••	
		DEG	COLUMN O	E WODIE		
		DES	SCRIPTION O	WORKS		
	N WORKS			50		
				on top50		
30	feet; mat	erial to be used a	and character of	f constructiones	arth dam wit	th 2 foot
metal t	ುರಿತ extendin	ng through it	at the botton	n as a wasteway	• (Loose roo	k, concrete, masonry,
rock and bru	sh, imber crib, etc.,	wasteway over or arour	nd dam)	•		
	`					
(6	) Description	of neadgate	(Timber,	concrete, etc., number ar	nd size of openings)	
		t t		·····		
						,

## CANAL SYSTEM—

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)
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
Terication
9. The land to be irrigated has a total area of acres, located in each
smallest legal subdivision, as follows:
40 acres in the SW of NE
" SE1 of NE1
" " " " $\mathbb{N}\mathbb{E}^1_4$ of $\mathbb{S}\mathbb{E}^1_4$
39.4 " " "NW- of SE-
15 " " SE2 of SE1, sec. 25 Pwp. 33 3.R. 6, E.W.M.
$40$ H H $SW_2^1$ of $NW_4^1$
39.3 " " "SE1 of NW1
39.3 " " " NE4 of SW4
40 " " NW1 of SW1  22 " " " SE1 of SW1, Sec. 30, Twp. 33 S.R. 72 E.W.M.  POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES—
22 " " (fr more space required, attach separate sheet) 22 " " " SE of SW . Sec. 30. Two. 33 S.R. 7 E.W.M.
POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES-
10. (a) Total amount of power to be developed theoretical horsepower.
(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
(d) Such works to be located in
Tp, R, W. M. (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, R, R, W. M.
(g) The use to which power is to be applied is
· · · · · · · · · · · · · · · · · · ·
(h) The nature of the mines to be served
(1) = 110 100011 0 07 010 1001100 00 00 00 00 00 00 00 00 00

Municipal Supply—	• • • • • • • • • • • • • • • • • • •						
11. To supply the city of							
	sent population of						
and an estimated population ofi	in 192						
(Answer questions 1	2, 13, 14, and 15 in all cases)						
12. Estimated cost of proposed works, \$ 2000.00							
13. Construction work will begin on or before all completed and used for 3 years.							
14. Construction work will be completed o	m or before						
15. The water will be completely applied to	the proposed use on or before""						
Duplicate maps of the proposed ditch or o	other works, prepared in accordance with the rules of						
the State Engineer, accompany this application.							
	The Northwestrn National Bank						
	(Name of applicant) of Portland, Oregon.						
	By Vice President						
Clamad in the manner of the contract							
Signed in the presence of us as witnesses:							
(Name)	., Lake Grove Oregon.  (Address of Witness)  935 Thompson St., Portland, Oregon.						
(Name)	(Address of witness)						
Remarks:							
STATE OF OREGON, County of Marion,							
This is to certify that I have examined th	e foregoing application, together with the accompanying						
maps and data, and return the same for correction	on or completion, as follows:						
cor	rection						
•							
	olication must be returned to the State Engineer, wit						
corrections on or beforeOctober	2nd., 1928						
WITNESS my hand thislst de	ay of September , 192.8.						
	PHEA LUTER STATE ENGINEER						

14 p 344 Application No. 12305

Permit No. ...9122

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No	
	This instrument was first received in the office of the State Engineer at Salem, Ore-	
	gon, on the 31st day of August,	•
	192B, atB: 99. o'clockAM.	
	Returned to applicant for correction:	
	Corrected application received:	
	Approved:	
	August 21, 1929	
	Recorded in book No30 of	
	Permit on page9122	•
	RHEA LUTER	
	STATE ENGINEER	
subject to the following limit to one-eightieth of one cubic ject to such reasonable rotather right herein grante supplemental to right f specifically limited to unless permission is girlivert water for irrigate by the State Engineer is will not deprive the Organintenance and operation.  The amount of water ficial use and not to exceed	t I have examined the foregoing application a tations and conditions: If for irrigation, this foot per second, or its equivalent, for each action system as may be ordered by the proper st d is limited to the appropriation of rom Seven Mile Greek through Melhase apperiod of use extending from May 11 ven by the Oregon State Game Commission tion earlier than May 11th, and such a new case unless it is found by him to egon State Game Commission of sufficient on of its present egg-taking station of appropriated shall be limited to the amount for this permit is a cubic feet per second to the control of this permit is a cubic feet per second the control of this permit is a cubic feet per second the control of this permit is a cubic feet per second the control of this permit is a cubic feet per second the control of this permit is a cubic feet per second the control of this permit is a cubic feet per second the cubic feet p	appropriation shall be limited re irrigated, and shall be subtate officer
•	work shall begin on or before August 21, 19	
. <del>-</del>	th reasonable diligence and be completed on or	before
	October 1, 1931.	
	of the water to the proposed use shall be made	e on or before
	October 1, 1932.	100.0
WITNESS my nand	thislst day ofAugust	
	RUEA LUT	TR STATE ENGINEER.
Permits for power developmen	t are subject to the limitation of franchise as provided in sect	tion 5728, Oregon Laws, and the payment

Permits for power development of annual fees as provided in section