To Appropriate the Public Waters of the State of Oregon

•	the Viking Park & Building Association (Name of applicant)
of Portl	and, 530 Chamber of Commerce Bldg.,, County of
State of	Oregon , do hereby make application for a permit to appropriate the
	described public waters of the State of Oregon, subject to existing rights:
	the applicant is a corporation, give date and place of incorporation
-/	Oregon - January 20, 1928
1.	The source of the proposed appropriation is Unnamed springs (2)
	(Name of stream) tributary of Sandy River
2.	The amount of water which the applicant intends to apply to beneficial use is
	0.08 cubic feet per second.
	The use to which the water is to be applied is domestic supplies
٠.	(Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4.	The point of division is located S. 73°15' E. 550.0 feet from the northwest corne
of S	(Give distance and bearing to section corner)
being wit	thin the NW1 of the NW1 of Sec. 5. Tp. 1 S. (No. N. or S.)
R. 4	E, W. M., in the county ofMultnomah
	The Pipe line to be is 5000 feet
miles in l	(Main ditch, canal or pipe line) length, terminating in the SW1 NE1 of Sec. 6 , Tp. 1 S. I. (No. N. or. S.)
	(Smallest legal Subdivision)
(No. E	E. W. M., the proposed location being shown throughout on the accompanying map.
	The name of the ditch, canal or other works isViking Park & Building Associati
Wate	er System.
	DESCRIPTION OF WORKS
Diversion	n Works—
	(a) Height of dam feet, length on top feet, length at bottom
	feet; material to be used and character of construction(Loose rock, concrete, masonry
· m	the reservoir (concrete) at the Wily Spring is 10' x 10' x 4' - The E'ly sh, timber crib, etc., wasteway over or around dam)
rock and bru	
Reser	evoir (concrete) to be 30' x 15' x 6'
Reser	Description of headgate

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) feet; width on bottom
	feet; depth of water feet; grade feet fall per 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 I	N THE FOLLOWING INFORMATION WHERE THE WATER IS USED FOR
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 legal subdivision which you intend to irrigate)
3	(Give area of land in each smallest legal subdivision which you intend to irrigate)
,	······································
•••••	
	· · · · · · · · · · · · · · · · · · ·
•	(If more space required, attach separate sheet)
Power, Minin	IG, MANUFACTURING, OR TRANSPORTATION PURPOSES—
10. (a)) Total amount of power to be developed theoretical horsepower.
(b)) Total fall to be utilized feet.
	The nature of the works by means of which the power is to be developed
(d	Such works to be located in
	, R, W. M. (No. E. or W.)
) Is water to be returned to any stream?(Yes or No)
(9	, Inc use if which power is to be applied is
/1	The material of the mines to be some J
(h) I he nature of the mines to be served
(f)) Is water to be returned to any stream?

864	6 (b)
Municipal Supply—	
11. To supply the city of	
	-•
(Name of) and an estimated population of	
(Answer questions 12, 13, 14, and 15 in all cases)	,
12. Estimated cost of proposed works, \$2000.00	
13. Construction work will begin on or before When this application is approved	
14. Construction work will be completed on or before2 years after approval	
15. The water will be completely applied to the proposed use on or before	
2 years after approval	
Duplicate maps of the proposed ditch or other works, prepared in accordance with the rules of th	e
State Engineer, accompany this application.	
Viking Park & Building Association (Name of applicant)	- -
By. Edward G. F oosten	
Secy. Seth M. Lind - Pres.	
Signed in the presence of us as witnesses:	
(1) John Kallman , 1408 E. 18 St. (Address of witness)	
(2) Anton Lindstrom , 2002 E. Salmon St. (Name) (Address of witness)	
Remarks: We, the Viking Park & Building Association, an Oregon Corporation ar	id
holding Company for Skandia No. 68, Independent Order of Vikings (membership 300) a national fraternal organization, are the owners of the tract of land as shown on	the.
within map; that we recently acquired this property from the Portland Automobile Cl for a recreational center and summer playground for the benefit of the members of contents.	117
lodge; that other organizations are privileged to rent the use of our park; that the said Portland Automobile Club in about 1914 constructed all of the 2" pipe line and distributing system; constructed the Westerly intake reservoir of this system are other improvements lying east of the Base Line Road as shown on the within map, exceed the construction of the easterly reservoir and 30 feet of 3" pipe line at the intake the Last Two Items Remain To Be Done To Complete The Project As Applied For In This Application. That Carl Neilson the owner of the tand upon which the unnamed spring are located is a joint user of the water now available from the westerly spring and he grants us the right to the overflow from said spring the same being 0.03 suift. That at the easterly spring having a flow of 0.05 sec. ft. a concrete reservoir 30 will be constructed and a 30 x 3" pipe will convey the water into the present cons 2" pipe line. Ultimately a 3" pipe line will displace the present 2" iron pipe line that there is a head of about 70 feet between intakes and outlets. That the two spreads of the part.	d all cept ce.
County of Marion,	

This is to certify that I have examined the foregoing application, together with the accompanying maps and data, and return the same for correction or completion, as follows: In order to retain its priority, this application must be returned to the State Engineer, with corrections, on or before, 192.....,

STATE ENGINEER.

Application No. 12280

Permit No. 8 6 4 6

PERMIT
TO APPROPRIATE THE PUBLIC
WATERS OF THE STATE
OF OREGON

District No.....

		was first received in the ngineer at Salem,Oregon,	
	on the18th da	y of August	
	192 B, at B:00	o'clock A.M.	
	Returned to applica	nt for correction:	
et gast out of		, 	
	$Corrected\ applicatio$	n received:	
	Approved:		
	September	8, 1928	
	Recorded in Book	k No. 28 of	
	Permits, on page8	3 6 4 6	
	RHE	A LUPER STATE ENGINEER.	
		\$10.00	
subject to the following l to one-eightieth of one cu to such reasonable rotati The right	limitations and conditions bic foot per second, or its on system as may be orde t herein granted is 1	foregoing application and do : If for irrigation, this appro- equivalent, for each acre irrig ered by the proper state office limited to the appropriat Sandy River for domestic	ated, and shall be subject r.
ficial use and not to excee	0.08	limited to the amount which	
rotation. The priority da			
$Actual\ construction$	n work shall begin on or	before September 8,	192 g and shall
	with reasonable diligence	e and be completed on or befor	e June 1, 1930
	ion of the water to the pr	oposed use shall be made on or	before
WITNESS my har	id this8thdag	y ofSeptember	, 1928.
		RHEAL	
Permits for power deve	lopment are subject to the limits	ation of franchise as provided in Secti	STATE ENGINEER. on 5728, Oregon Laws, and the