## \*APPLICATION FOR A PERMIT

CERTIFICATE NO. 14219

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

Star Faul Constitution (Country of Marion (Country of Oregon (Country	I,	John M. Rasmus	ssen		
A chereby make application for a permit to appropriate the following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicant is a corporation, give date and place of incorporation					Marion ,
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:  If the applicant is a corporation, give date and place of incorporation  1. The source of the proposed appropriation isHorseshoe.Lake.&. Killamette.River  (Remonstrated)  2. The amount of water which the applicant intends to apply to beneficial use is0.525.  subic feet per second Deling. 0.25.8.1. Irom. river and375.8.1. Irom. lake.  (It water to be used from more than one source, give quantity come sech.)  **5. The use to which the water is to be applied is					
1. The source of the proposed appropriation is Hotseshoe Lake & Willamstte River (Name of stream)  a tributary of  2. The amount of water which the applicant intends to apply to beneficial use is 9.525  mubic feet per second. Deling 9.25.8.15. 170M XIVEN 303 375.8.15. 170M 1866.  **3. The use to which the water is to be applied is (Itrestate, sower, minds, measure, who music to make the point of diversion is located 2100 1800. S. 2800. W/frrom river.  4. The point of diversion is located 2100. ft M and 2000. ft 18 from the SE. co. www.  **3. The use to which the water is to be applied is					
A tributary of  2. The amount of water which the applicant intends to apply to beneficial use is	Ij	the applicant is a corporation	n, give date and plo	ice of incorporation	
A tributary of  2. The amount of water which the applicant intends to apply to beneficial use is					
2. The amount of water which the applicant intends to apply to beneficial use is0.525_ cubic feet per secondbeing_0.225_s.ffrom_river_and275_s.ffrom_lake.  (It water is to be used from more than one source, give quantity from each)  **8. The use to which the water is to be applied is	1.	The source of the proposed	appropriation is	Horseshoe Lake &	c Willemette River
contic feet per second. Deang 0.25 S.f. from river and 275 S.f. from lake.  (It water is to be used from more than one source, give quantity from each)  **S. The use to which the water is to be applied is  Inrigation, power, mining, meanutacturing, demestic supplies, etc.)  (From river)  4. The point of diversion is located 2100. ft. N. and 2000. ft. N. J. from the SE corner of \$280. N/ (from river)  4. The point of diversion is located 2100. ft. N. and 2000. ft. N. J. from the SE corner of \$280. 14. T. A. S.*. Es. 3. N. (Section or subdivision)  (It preferable, give distance and bearing to section corner)  (It preferable, give distance and bearing to section corner)  (It preferable, give distance and bearing to section corner)  (It preferable, give distance and bearing to section corner)  (It preferable, give distance and bearing to section corner)  (It preferable to see a subdivision)  (It preferable to see a subdivision)  (It carw)			, a tributary	of	
**8. The use to which the water is to be applied is	2.	The amount of water which	the applicant inter	nds to apply to benefi	cial use is0.625
**8. The use to which the water is to be applied is	cubic fee	et per second. being 0.25	s.f. from river	and 375 s.f. fr	om lake
(If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If there is more than ope point of diversion, each must be described. Use separate sheet if necessary)  (clove smallest legal subdivision)  (R					
(If preferable, give distance and bearing to section corner)  (If preferable, give distance and bearing to section corner)  (If there is more than ope point of diversion, each must be described. Use separate sheet if necessary)  being within the (river) NW+SSE Sec. 1 & Kelcke SSE+NW+ of Sec. 23 , Tp. 4 S. (N. or S.)  (Give smallest legal subdivision)  R. 3 W. M., in the county of Marion  5. The Diph to be 1800 ft. River  (Main dith, danal or pipe line)  (In length, terminating in the Smallest legal subdivision)  (E. or W.)  DESCRIPTION OF WORKS  DIVERSION WORKS— No dam required.  6. (a) Height of dam feet, length on top feet, length at bottom  feet; material to be used and character of construction  (Loose rock, concrete, manonry, rock and brush, timber crib, etc., wasteway over or around dam)  (b) Description of headgate (Timber, concrete, etc., number and size of openings)  Tractor 22 H P  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)  Capacity 400 G P M 17 sprinklers  15 G P M to operate each  *A different form of application is provided where storage works are contemplated, with the exception of municipalities, must be made to the	4.	The point of diversion is loca	1800 ated 2100 ft.	S 2800 Nand 2000 ft	(from leke)  W/(from river)  From the SE  (E. or W.)
(If there is more than cope point of diversion, each must be described. Use separate sheet if necessary) being within the (rivar) NW+SSE-Sec. 14. & Cleke   SSE_ANW+ of Sec. 23. , Tp. 4. S. (N. or S.)  R. 3 W , W. M., in the county of Marion  Soo ft. River  5. The	corner o	f Sec. 14, T. 4 S., R.	3 Wa (Section or	subdivision)	
R. 3 W , W. M., in the county of Marion	•		••••••••••		
R. 3 W , W. M., in the county of Marion		(If there is more than one poi	nt of diversion, each must h	e described. The senarate sheet	if necessary)
5. The	being wi	thin the (river) NW SE Se (Give smalles	ac.14.&lake)SE	NW4 of Sec2	73, Tp. 4.S,
5. The	(E.	or w.)			900 et Biron
DESCRIPTION OF WORKS  DIVERSION WORKS—  No dam required.  6. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction	5.	. The(Main di	pipetch, canal or pipe line)	to be	1800 ft. Lake (Miles or feet)
DESCRIPTION OF WORKS  DIVERSION WORKS—  No dam required.  6. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction	in length	, terminating in the	Smallest legal subdivision)	of Sec	, <i>Tp.</i> , (N. or S.)
DIVERSION WORKS—  No dam required.  6. (a) Height of dam					
6. (a) Height of damfeet, length on topfeet, length at bottomfeet; material to be used and character of construction		I	DESCRIPTION O	F WORKS	
(b) Description of headgate	Diversion	ON WORKS— No dam	required.		
(b) Description of headgate	6.	(a) Height of dam	feet, lengt	h on top	feet, length at bottom
(b) Description of headgate		feet; material to be us	ed and character	of construction	
(b) Description of headgate					
(c) If water is to be pumped give general description Ghoul Rotary 3"  (Size and type of pump)  Tractor 22 H P  (Size and type of engine or motor to be used, total head water is to be lifted, etc.)  Capacity 400 G P M 17 sprinklers 15 G P M to operate each  A different form of application is provided where storage works are contemplated.	rock and bru				
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(Size and type of engine or motor to be used, total head water is to be lifted, etc.)  Capacity 400 G P M 17 sprinklers 15 G P M to operate each  A different form of application is provided where storage works are contemplated.  Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the					
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)  Capacity 400 G P M 17 sprinklers 15 G P M to operate each  A different form of application is provided where storage works are contemplated.  Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the	(	c) If water is to be pumped	give general descr	iption Ghoul Rot	ary 3"
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** Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the			sprinklers	15 G P M to	,
ATTOCKED BY SOMETHORISM. BUSINES OF THE BOOTE LYCHIS MICH DE SECURCO. WILDOUG COOK, SORCHIEF WILL HISBURGHOUND DE BUGIESCHIE MICH SONCE BURINEEL.	•• A	nnlications for permits to appropriate wa	ater for the generation of	electricity, with the exception	of municipalities, must be made to the

CANAT.	SYSTEM	OR PIPE	T.INE
UMINALI	CHARLES	OR LIFE	LINE

		- '	feet: amade	
ousand feet.	eet; aeptn of wo	ite <b>r</b>	feet; grade	jeet jau per d
(b) At	m	iles from headg	ate: width on top (at water	line)
	. feet; width on	bottom	feet; depth of we	ater fe
ade	fe	et fall per one th	ousand feet.	
(c) Length	of pipe,120	Q ft.; siz	e at intake,6	in.; size at
om intake	in.;	size at place of u	sein.; di;	fference in elevation betwe
take and place o	f use,	ft. Is g	grade uniform?	Estimated capaci
<u>-</u>				·
		rrianted or plac	e of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
	O W:	7./	, MIN CIP	
4 S	3 W	14	NW SE	20
		······		4
		23	NW NE	10
			NE NW	12
			SW NE	8
				50
		,		
			·i	
			· · · · · · · · · · · · · · · · · · ·	
			ired, attach separate sheet)	·
			is silt loam	
(b) Kind o	f crops raised	, F	lax and alfalfa	
OWER OR MINING		,		
9. (a) To	tal amount of p	ower to be deve	loped	theoretical horsepou
(b) Qu	antity of water	to be used for	power	sec. ft.
(c) Tot	al fall to be uti	lized	(Head)	
(d) Th	e nature of the	works by means	s of which the power is to b	e developed
•••••				
(e) Suc	ch works to be l	ocated in	(Legal subdivision)	of Sec
0(No. N. or S.)			(Legal subdivision)	
			ream?	
		•	(Yes or No)	
			t of return	
			, Tp. (No. N. or S	
(h) $Th$	e use to which	power is to be a	oplied is	

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	
(Name of)	ent population of
and an estimated populatoin of	in 193
(b) If for domestic use state number of	of families to be supplied
(Answer questions 11,	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$13	310.00
12. Construction work will begin on or befo	ore <u>May 15, 1939</u>
	or before Two years after approval
	o the proposed use on or before3" ""
, .	T - M -
	John M. Rasmussen (Signature of applicant)
	н 1
Signed in the presence of us as witnesses:	
(1) Ed K. Humphrey	(Address of witness)
(Name)	
(2)	(Address of witness)
Remarks:	
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<u> </u>	
	· · · · · · · · · · · · · · · · · · ·
STATE OF OREGON,	
$County\ of\ Marion,$ $\bigg\}$ ss.	
This is to certify that I have examined the f	oregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applic	ation must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this day o	of 193
	STATE ENGINEER

Application	No.	17936
Permit No.		13618

PERMIT
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, Oregon,			
	on the 25th day of April			
	193.9., at4 o'clockP. M.			
	Returned to applicant:			
	Corrected application received:			
	Approved:			
	August 15, 1939			
	Recorded in book No38 of			
	Permits on page .13618			
	CHAS. E. STRICKLIN STATE ENGINEER			
	Drainage Basin No			
STATE OF OREGON, )	PERMIT			
- 1	88.			
	at I have examined the foregoing application and do hereby grant the same,			
	RIGHTS and the following limitations and conditions:			
_	anted is limited to the amount of water which can be applied to beneficial use			
	cubic feet per second measured at the point of diversion from the			
	ng 0.25 c.f.s from Willamette River and 0.375 c.f.s. from			
Horseshoe Lake.	s water is to be applied isIrrigation			
The use to which thi				
If for irrigation, the	is appropriation shall be limited to1/80th of one cubic foot per			
second or its equivale	ent for each acre irrigated and shall be further limited to a			
diversion of not to ex	ceed 21 acre feet per acre for each acre irrigated during the			
irrigation season of e	each year,			
and shall be subject to su	ch reasonable rotation system as may be ordered by the proper state officer.			
The priority date of	this permit is			
Actual construction	work shall begin on or before August 15, 1940 and shall			
thereafter be prosecuted w	ith reasonable diligence and be completed on or before			
October 1, 1941				
	of the water to the proposed use shall be made on or before			
WITNESS my hand	this15thday ofAugust, 193_9			
	CHAS. E. STRICKLIN			
	CHAS. E. STRICKLIN  STATE ENGINEER  at are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.			