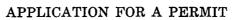
*Permit No. 6 1 9 3





To Appropriate the Public Waters of the State of Oregon

	<i>I</i> ,		. G. Buski		(Name of A	nnlicant)			*******		
of		F	riend		(Name of A		unty of .	Ws	asco		,
			(Postoffic	e)	, do hereby						
follou	vina	describ	ed public w	aters of the	State of Ore	aon subiect	to existi	no rio	hts:		
,				·	ve date and						
	1, 0	ne upp	www. w u cc	n por u ccon, ge	ve dute ana j	place of the	or por avec	,,,,,,,			
	1.	The so			opriation is				Mile C	reek	
tribut	ary	of		nbia Piver							
					applicant in	tends to app	oly to ber	reficia	l use is	********	
3-37**	F	our	cubic	feet per seco	ond.						
				¥	o be applied i	is					
		Pow	ver and dor	mestic use.	• • • •					nining, manı	ıfacturing,
domesti	e supp	olies, etc.))		S. 18 de						
	4.	The po	int of divers		<i>l</i>						
se	ecti	on coi	r. common	to Sections	s 17-18-19-	Give distantian $20 \mathrm{T}_{\bullet} 20 \mathrm{S}_{\bullet}$	ce and bear $R 12$	ring to s	ection co	rner)	

being	with	in the .	NV₄ N⊒	4	vision)	of Sec.	.9		, Tp	2 5	
R.	12	E	(Give sm. W. M.	allest legal subdi in the countu	vision) of	Wa	sco			(No. N.	or S.)
1	(No. T	T or W.)									
			((Main ditch, can	il or pipe line)						
in len	gth,	termin	ating in the	(Smallest less	al subdivision)	of Sec	•••••	20	, Tp	2 5	· a /
R	12	E. or W.)	, W. M.,	the proposed	location beir	ig shown th	roughou	t on th	ne accor	npanying	map.
	6.	The na	me of the di	tch, canal or	other works	is				•••••	
				Munger Dit		·					
*										*******	
				DES	CRIPTION	OF WORK	S				
Diver	SION	Work	:S—								
	7.	(a) H	eight of dan	<i>i</i> 2	feet, len	gth on top	20		. feet,	length at	bottom
	20) fe	eet; material	to be used a	nd character	of construc	ction			(Tages most	
			Lo	gs ard bru	sh.			· • • • • • • • • • • • • • • • • • • •		······	., concrete,
masonry	y, rocl	k and bru	ısh, timber criß,	etc., wasteway	over or around d	lam)					

	(0)	Descr	rpuon of ne	иауисе	Timber (Tim)	ber, concrete, e	tc., number	and siz	e of open	ings)	•••••
		••••••			•••••		••••••			••••	••••••

^{*} 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-

•	At headgat	e: Width on top	(at water la	ine)	fe	et; width on bottom
4.5	feet; dep	th of water	1.0	feet; grad	approx. 2.8	5 feet fall per one
thousand feet.						
(b) At	3400	ft. miles from	n headgaie.	Width on top	at water line	change to
24 in. woo	d pipe feet; widt	h on bottom		feet; dep	th of water	feet,
grade	fe	et fall per one th 5 ft. X 3 ft.	nousand fe et	. 14		
80 f	t. long, F	orebay is apo	rox. 3400	ft. from	headgate.	
	THE FOLL	OWING INFOR	RMATION V	WHERE TH	E WATER IS	USED FOR:
IRRIGATION—						
						icres, located in each
smallest legal .	subdivision, d	s follows:(Give	area of land in	each smallest le	gal subdivision whic	h you intend to irrigate)
	••		•••••••••••••	····		
		э. г				
					,	
	••••••					

		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********			
						•
				·	······································	
∜¢		(If more spa		ach separate shee	t)	
Power, Minin	IG, MANUFAC	TURING, OR TRAN	ISPORTATION	PURPOSES-	•	•
10. (a)) Total amou	nt of power to be	e developed .	28	th	eoretical horsepower
(b) Total fall t	to be utilized	61.5 (Head)	feet.		
(c)		of the works by ow turbine bu	•	=		oped
***************************************						20
(ď) Such works	s to be located in	\\\\(L	egal subdivision)	of Se	2020
<i>Tp.</i> 2 S (No. N. c	r S.)	12 E (No. E. or W.)	, W. M.	•		
		be returned to d			es No.	
		e stream and loo				
						E. or W.)
NW ₄						
) The use to	which power is t	to be applied	is Rur	ming saw mi	
) The use to		to be applied	is Rur	ming saw mi	

	11 To summly the city of	
	(Name of)	ty, having a present population of
nd a	n estimated population of	in 19
	(Answer questing) 12. Estimated cost of proposed works	ons 12, 13, 14 and 15 in all cases)
		r before Is now completed.
		ed on or before
	15. The water will be completely appl	ied to the proposed use on or before Immediately.
	Duplicate maps of the proposed ditch	or other works, prepared in accordance with the rules of
he S	tate Water Board, accompany this appl	
		F. G. Buskuhl,
		(Name of applicant)
	Signed in the presence of us as witnes	0 A man
(1)	B. A. Munger, (Name)	(Address of Witness)
2) .	M. H. Taylor,	(Address of Witness)
	(1100110)	(11000 01 11111000)
	Remarks:	
	TE OF OREGON, \ ss.	
	TE OF OREGON,	
	TE OF OREGON, and see the second seco	
Co	TE OF OREGON, and see the second seco	l the foregoing application, together with the accompanyin
Co	TE OF OREGON, ss. ounty of Marion, This is to certify that I have examined	l the foregoing application, together with the accompanyin
Co	TE OF OREGON, ss. ounty of Marion, This is to certify that I have examined	l the foregoing application, together with the accompanyin
Conaps	TE OF OREGON, ss. ounty of Marion, This is to certify that I have examined and data, and return the same for corre	l the foregoing application, together with the accompanyin
Conaps	TE OF OREGON, ss. Sounty of Marion, ss. This is to certify that I have examined and data, and return the same for correction.	l the foregoing application, together with the accompanyin
Co naps	TE OF OREGON, ss. Sounty of Marion, ss. This is to certify that I have examined and data, and return the same for correction.	I the foregoing application, together with the accompanyin ection or completion, as follows:
Co naps	TE OF OREGON, ss. ounty of Marion, This is to certify that I have examined and data, and return the same for correct to retain its priority, this a ctions, on or before	l the foregoing application, together with the accompanyin ection or completion, as follows: pplication must be returned to the State Engineer, wit

Δ

Application	37 0	8	9	9	8	
AUDUCULION	1V U					

Permit No. 6193

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

District No					
This instrument was first received in the office of the State Engineer at					
Salem, Oregon, on the day					
June 100 3					
of, 192.3,					
at					
Returned to applicant for correction					
Corrected application received					
Approved:					
March 12, 1924					
Recorded in Book No. 21 of					
Permits, on Page6193					
RHEA LUPER					
1 man ER State Engineer.					

WAIVER.

The right acquired for the appropriation of water for power development under Application No. 8998 shall be, is deemed to be, and is hereby expressly made subsequent in right and time to any appropriations of water which may hereafter be made at points above on Fifteen Mile Creek, and its tributaries, for irrigation or storage purposes. The State Engineer is hereby authorized to so limitather application in his permit issued thereof

Dated this 26 day of February, 1924.

F. G. Buskuhl. (Signature of applicant.)

\$15.00

STATE OF OREGON,

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, subject to the following limitations and conditions: If for irrigation, this appropriation shall be limited to one-eightieth of one cubic foot per second, or its equivalent, for each acre irrigated, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The right herein granted is limited to the appropriation of water from Fifteen Mile

Oreek for development of 28 theoretical horsepower andfor domestic purposes. The

right acquired for power development under this appropriation shall be, is deemed
to be, and is hereby expressly made subsequent in right and time to any appropriations

of water which may hereafter be made at points above on Fifteen Mile Creek and its
tributaries, for irrigation or storage purposes.

State Engineer

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