* APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	T 1	•						and the State of
. I, .	John Ze	hner	(Na	me of applicant)			· · · · · · · · · · · · · · · · · · ·
of	Rt. 1,	Jefferson			,			· · · · · · · · · · · · · · · · · · ·
Ctata of		(Mailing address)	, do he	mahar malar	, annlination	for a normit		momuinta 41 a
siate of .			, ao ne	пеоу таке	e application	jor a permit	to app	торните тпе
following	g described pr	ıblic waters o	of the State of O	regon, SU	BJECT TO	EXISTING 1	RIGHT	S:
If	the applicant	is a corporatio	on, give date and	l place of i	ncorporation			
							* *	· · · · · · · · · · · · · · · · · · ·
1	The source of	tha mmomorad	l appropriation is	. Willem	ette R. & 1	Keesneck I	ച്ച	144 - 141 - 154 -
1.	Ī				a	Name of stream)	one	······································
		·····	, a trib	utary of	Willamett	e R.		
2.	The amount of	of water whic	h the applicant i	ntends to a	apply to bene	eficial use is	1.20	
cubic fee	t per second	being (0.625 c.f.s.	from Rive	er & 0.575	from lake)	
			(If water is to be up r is to be applied	sed from more to	han one source, gr igation	ve quantity from e	ach)	
	The use to wi	uch the wate	is to be applied	(Irrigat	tion, power, mining	, manufacturing,	domestic su	ipplies, etc.)
			about 500	N	2225	W	************	,
4 .	The point of		ocated 1175				from	the S_{4}^{1}
corner o	s Sec. 1	3. T. 9 S.,	R. 4 W W.	(N. or s M	5.)	(E. or W.)	ı	
corner o		2.2	R. 4 W., W.I	ection or subdiv	ision)	4 ,	, <u>.</u>	
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								,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
		(H)	preferable, give distance	and bearing to	section corner)			
			point of diversion, each					
being wi	thin theSW	¦SW≟ & S	SEŽ SWŽ llest legal subdivision)	,	of Sec1	3	Tp	9.5
			lest legal subdivision) of Marion				of works in	(N, or S.)
(正.	or W .)	_						7 X 3
5. .	The	(Main dite	ch, canal or pipe line)		to be	(Mile	es or feet)	
in length	, terminating	in the	(Smallest legal subdivi		of Sec		Tp	
P.	W	M the prope	osed location bei	sion)	throughout o	on the accom	ากสารเรีย	(N. or S.)
(1	E. or W.)	. 111., old prope	sea tocarron eet	ng snown	;	on the accom	,pangin	y map.
			DESCRIPTION					•
		•						
Diversion	n Works—	No dam			· · · · · · · · · · · · · · · · · · ·	The state of the s	r 2.	- X
6.	(a) Height of	f dam	feet,	length on	top	fee	t, lengt	h at bottom
	feet:	material to be	used and charac	ter of cons	struction			
						•	·	
rock and bru	sh, timber crib, etc.,	wasteway over or a	around dam)					· · · · · · · · · · · · · · · · · · ·
(b) Description	of headgate .		(Timber, conc	reie, etc., number	and size of openin	ge)	·
			***************************************					*******************************
(0) If another in t	o he numned	nine nemeral des	crintion	3 4" cent	. pumps		
			give general des	oreprooft	······································	(Size and type o	l pump)	
<u> </u>	H.P. elec	NOTORS (Size and type	of engine or motor to be	used, total hear	i water is to be lift	ed, etc.)		
90 s	prinklers							,

^{*}A different form of application is provided where storage works are contemplated.

^{**}Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem. Oregon.

e ag ate. At nead	gate: width on	top (at water	line)	feet; width on bo
fe	eet; depth of w	ater	jeet; grade	feet fall per
ousand feet. (b) At	4 A	miles from he	adgate: width on top (at wate	or lino)
· · · · · · · · · · · · · · · · · · ·				Age of the second second
			feet; depth of t	water
ade	feet fal	l per one thous	and feet.	
(c) Length	of pipe,	ft.;	size at intake,	in.; size at
om intake	in.;	size at place o	f use in.; di	fference in elevation betu
take and place of	use,	ft. Is	grade uniform?	Estimated capa
	1.33.00			
	,:	migatod om pla	a a a face	
Township	Range	Section	Forty-acre Tract	Number Acres
	-		2010-1001	To Be Irrigated
9.8	4 W	13	NE SW	10
	*	•	NW SW	6
	- នេស ដូច្ចាំ។ ។ 		SW SW	26
			SE SW	35
1 Afra garillia ya wa		21	NW NW	19
			4117 6517	96
applicant as .46 chains N	follows: of S. E. co	eginning at r. said cla N. 68 degree	is a part of that more point on E. Boundary William running thence N. aless 30 W. 30.24 chains; V. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree
applicant as .46 chains N	follows: of S. E. co	eginning at r. said cla N. 68 degree 12 degrees	point on E. Boundary Wi im running thence N. al es 30 W. 30.24 chains; V. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning.
applicant as .46 chains N	follows: of S. E. co	eginning at or. said cla N. 68 degree 12 degrees	point on E. Boundary Wim running thence N. aless 30 W. 30.24 chains; V. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning.
applicant as .46 chains N. aim 25.87 chai 20.50 chains;	of S. E. co	eginning at or. said class of the said class of	point on E. Boundary William running thence N. aless 30 W. 30.24 chains; W. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning.
applicant as 46 chains N. 11m 25.87 chai 20.50 chains;	of S. E. co	eginning at or. said class of the said class of	point on E. Boundary Wim running thence N. aless 30 W. 30.24 chains; W. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning.
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(a) Characte (b) Kind of	of S. E. coms; thence thence S. er of soil crops raised curposes—	eginning at or. said class of the said class of	point on E. Boundary Wim running thence N. aless 30 W. 30.24 chains; W. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning.
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(a) Characte (b) Kind of (a) Total (b) Quan	of S. E. co ins; thence thence S. er of soil crops raised urposes l amount of po	eginning at r. said cla N. 68 degree 12 degrees (More space r Fine Mint - wer to be deve to be used for	point on E. Boundary Wim running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning. theoretical horsepo
(a) Characte (b) Kind of (a) Total (b) Quan	of S. E. co ins; thence thence S. er of soil crops raised urposes l amount of po	eginning at r. said cla N. 68 degree 12 degrees (More space r Fine Mint - wer to be deve to be used for	point on E. Boundary Wim running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning. theoretical horsepo
(a) Characte (b) Kind of ower or Mining P 9. (a) Total (c) Total	of S. E. co ins; thence thence S. er of soil crops raised urposes l amount of po ntity of water l fall to be util	eginning at r. said cla N. 68 degree 12 degrees Where spacer Fine Mint wer to be deve to be used for ized	point on E. Boundary Wim running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning. theoretical horsepo sec. ft.
(a) Characte (b) Kind of ower or Mining P 9. (a) Total (c) Total	of S. E. co ins; thence thence S. er of soil crops raised urposes l amount of po ntity of water l fall to be util	eginning at r. said cla N. 68 degree 12 degrees The Mint wer to be deve to be used for ized works by means	point on E. Boundary William running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to equired, attach separate sheet) - Corn - Beets loped power	explicitly described The Marion D.L.C. Ong E. line said thence S. 31 degree point of beginning. theoretical horseposec. ft.
(a) Characte (b) Kind of (c) Total (d) The a	er of soil	eginning at r. said cla N. 68 degree 12 degrees 12 degrees Fine Mint wer to be deve to be used for ized vorks by means	point on E. Boundary William running thence N. ales 30 W. 30.24 chains; W. 16.65; thence E. to equired, attach separate sheet) - Corn - Beets loped power feet. (Head) s of which the power is to be	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning. theoretical horsepo sec. ft. developed
(a) Characte (b) Kind of (c) Total (d) The residual (e) Such	er of soil	eginning at r. said claser. Sai	point on E. Boundary Wim running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to equired, attach separate sheet) - Corn - Beets loped power feet. (Head) s of which the power is to be	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning. theoretical horsepo sec. ft. developed
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(a) Characte (b) Kind of (c) Total (d) The 1 (e) Such	er of soil	eginning at r. said cla N. 68 degree 12 degrees 12 degrees Fine Mint wer to be deve to be used for ized vorks by means cated in	point on E. Boundary Wim running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to equired, attach separate sheet) - Corn - Beets loped power feet. (Head) s of which the power is to be	explicitly described m. H. Marion D.L.C. ong E. line said thence S. 31 degree point of beginning. theoretical horsepo sec. ft. developed
(a) Characte (b) Kind of (c) Total (d) The (e) Such (g) If so	er of soil crops raised damount of pontity of water fall to be util mature of the u works to be lo	(More space r Fine Mint wer to be deve to be used for ized works by means cated in or w.) rned to any str and locate poi	point on E. Boundary William running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to equired, attach separate sheet) - Corn - Beets loped power (Head) s of which the power is to be (Legal Subdivision) f. ream? (Yes or No) nt of return	explicitly described The Marion D.L.C. Ong E. line said thence S. 31 degree point of beginning. theoretical horsepo sec. ft. developed of Sec.
(a) Characte (b) Kind of (c) Total (d) The (e) Such (g) If so	er of soil crops raised damount of pontity of water fall to be util mature of the u works to be lo	(More space r Fine Mint wer to be deve to be used for ized works by means cated in or w.) rned to any str and locate poi	point on E. Boundary William running thence N. ales 30 W. 30.24 chains; V. 16.65; thence E. to equired, attach separate sheet) - Corn - Beets loped power	explicitly described The Marion D.L.C. Ong E. line said thence S. 31 degree point of beginning. theoretical horsepo sec. ft. developed of Sec.

ınicipa	l or Domestic Supply—	Application Vo. Zerliv		1648
10.				
***********		ving a present population of		
	imated population of			
	(b) If for domestic use state	e number of families to be suppl	ied	************************
		swer questions 11, 12, 13, and 14 in all cases)	<u>. </u>	
11	Estimated cost of proposed w	nomina # 4200 00		†
		i on or before		
	•	ompleted on or before Has b		
1 4 .	The water will be completely	y applied to the proposed use on	or before <u>.3 years</u>	after appro
		(Sgd) John	Zehner	
			(Signature of applicant)	
		by Mrs.	John Zehner	
Ren	narks:			
		······		
		*		
		e de la companya de l	·	
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			* *	***************************************
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			,	
		······		
				Grand State Comment
			••••••	
	F OREGON,			
	y of Marion,		A.A	
		mined the foregoing application		
ps and	data, and return the same for	•		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
In c	order to retain its priority, th	is application must be returned	to the State Engine	er, with correc-
ıs on o	r before	, 194	and the second s	ing the state of t

STATE ENGINEER

	Application No.	21017
Permit No 10400		16480

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 July
	1945 at 9:20 o'clock M.
	Returned to applicant:
e.	Corrected application received:
	Approved:
and the second second	December 20, 1945
	Recorded in book No. 40 of
	Permits on page16480
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 2 Page 64 B & 76 0
	Fees Paid \$19.40
STATE OF OREGON,	PERMIT
County of Marion,	
	t I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions:
The right herein gra	nted is limited to the amount of water which can be applied to beneficial use
and shall not exceed1	cubic feet per second measured at the point of diversion from the
stream, or its equivalent in	case of rotation with other water users, from Willamette River and
stream, or its equivalent in	case of rotation with other water users, from Willamette River and 0.625 c.f.s. from River and 0.575 c.f.s. from Lake.
stream, or its equivalent in Keesneck Lake, being	
stream, or its equivalent in Keesneck Lake, being	0.625 c.f.s. from River and 0.575 c.f.s. from Lake.
stream, or its equivalent in Keesneck Lake, being (The use to which this second or its equival diversion of not to exircigation season of	0.625 c.f.s. from River and 0.575 c.f.s. from Lake.
stream, or its equivalent in Keesneck Lake, being the use to which this second or its equival diversion of not to exircigation season of the priority date of the Actual construction of the season of the priority date of	appropriation shall be limited to 1/80th of one cubic foot per ent for each acre irrigated and shall be further limited to a sceed 2½ acre feet per acre for each acre irrigated during the each year. The reasonable rotation system as may be ordered by the proper state officer. This permit is July 25, 1945 work shall begin on or before December 20, 1946 and shall
stream, or its equivalent in Keesneck Lake, being the use to which this second or its equivaled diversion of not to exircingation season of the priority date of the Actual construction thereafter be prosecuted we october 1, 1	s water is to be applied is
stream, or its equivalent in Keesneck Lake, being the use to which this second or its equival diversion of not to exircigation season of the priority date of the Actual construction thereafter be prosecuted we october 1, 1 Complete application.	swater is to be applied is Irrigation appropriation shall be limited to 1/80th of one cubic foot per ent for each acre irrigated and shall be further limited to a sceed 2½ acre feet per acre for each acre irrigated during the each year, h reasonable rotation system as may be ordered by the proper state officer. this permit is July 25, 1945 work shall begin on or before December 20, 1946 and shall ith reasonable diligence and be completed on or before
stream, or its equivalent in Keesneck Lake, being the use to which this second or its equivaled diversion of not to exircingation season of the priority date of the Actual construction thereafter be prosecuted would be observed the complete application october 1, 19	swater is to be applied is
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