*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

of 1576 Center St., Salom , County of Marion State of Quantity of	I.	F. J. Ric	e		•			,
State of	-,		•	(Name of appl	•		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 is	of±5.	o center 5t.	(Postoffice)		, County of	Of	Mar.Ton	·,
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Unnamed Stream 1. The source of the proposed appropriation is Unnamed Stream 1. The amount of water which the applicant intends to apply to beneficial use is	State of	Oregon		, do hereby ma	$ke\ application$	n for a p	ermit to ap	ppropriate the
1. The source of the proposed appropriation is Unnamed Stream	following	described public	c waters of the St	tate of Oregon, so	ubject to exis	ting rig	hts:	
1. The source of the proposed appropriation is Unnamed Stream (Name of stream) (No. Fk. of No. Fk. Santiam (No. Fk. Santiam (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied is	If	the applicant is	a corporation, gi	ive date and place	of incorpora	tion		
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	1	The source of t	ha nronosad ann	ronmiation is U	nnamed Stre	•		
2. The amount of water which the applicant intends to apply to beneficial use is					•	(Name o		
Cubic feet per second. (If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied isOBSRIC. (Itrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located2250 ft				., a tributary of	NO. FK. OI	110. FK	. Santiam	1
(If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied isODERTLIC	2.	The amount of	water which the	applicant intend	s to apply _* to	benefici	al use is	0.10
(If water is to be used from more than one source, give quantity from each) 3. The use to which the water is to be applied isODERTLC_ (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located2250 ft and500 ft from theSE_ (E. or W.) 4. The point of diversion is located2250 ft and500 ft from theSE_ (E. or W.) (If preferable, give distance and bearing to Sec. Cor.) (If there are more than one points of diversion, each must be described. Use separate sheet if necessary) being within the	cubic fee	t per second.	<u> </u>		, .			
4. The point of diversion is located 2250 ft. W and 500 ft. S from the SE corner of Section 10 (Section or subdivision) (If preferable, give distance and bearing to Sec. Cor.) (If there are more than one points of diversion, each must be described. Use separate sheet if necessary) being within the Notation (Give smallest legal subdivision) of Sec. 15 , Tp. 9 S (No. N. or S.) R. 2 E , W. M., in the county of Marion (No. E. or W.) 5. The pipe line to be 900 ft. (No. miles or feet) in length, terminating in the States legal subdivision) of Sec. 10 , Tp. 9 S (No. N. or S.) R. 2 E (Smallest legal subdivision) of Sec. 10 , Tp. 9 S (No. N. or S.) Chain ditch, canal or pipe line) of Sec. 10 , Tp. 9 S (No. N. or S.) R. 2 E (No. E. or W.) W. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam 3 feet, length on top 20 feet, length at bottom feet; material to be used and charact er of construction rock 1 lumber (Loose reck, concrete, masour)		_						
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being within the North N	***************************************		(If preferab	le, give distance and bea	aring to Sec. Cor.)		·	
being within the North N								•••••
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Solution Single							, Тр.	(No. N. or S.)
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R	in I am math		UMAIN GILCE	a. canal or bibe line)			UNO. mii	es or feet) 9 S
DESCRIPTION OF WORKS DIVERSION WORKS— 7. (a) Height of dam								
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feet; material to be used and charact er of constructionrock & lumber	7.	(a) Height of	dam. 3	feet le nath	on ton	20	foot lo	math at hottom
(Loose rock, concrete, masonry	_							
	8	feet; mate	rial to be used a	nd charact er of	construction	rock	(Loose rock	c, concrete, masonry
	cock and bru	ish, timber crib, etc., w	vasteway over or aroun	d dam)				
(b) Description of headgate(Timber, concrete, etc., number and size of openings)	(8) Description o						
(Tamber, concrete, etc., number and size of openings)								
* 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 OF PIPE LINE

8. (a)	Give dimens	ions at eac	ch point of	canal where materia	ally changed in size,	stating miles
from headgate	. At headgar	te: width	on top (at	water line)	feet; wid	th on bottom
thousand feet.	feet; depth o	f water	••••	feet; grade	fee	t fall per one
(b) At		miles	from heads	gate: width on top (a	t water line)	
	feet; wie	lth on bott	om	feet; dept	th of water	feet;
grade	fe	et fall per	one thousar	nd feet.		
(c) Ler	igth of pipe,	900	ft.;	size at intake, $3\frac{1}{4}$	in.; size at	800
ft. from intake	$\frac{1\frac{1}{4}!!}{}$	in.; size	e at place of	f use1.0	in.; difference in eleve	tion between
intake and pla	ce of use,	150	ft. Is	grade uniform?	Estima	ted capacity,
	sec. ft.	Ü				
	IN THE FO	LLOWIN	G INFORM	ATION WHERE TH	HE WATER IS USED	FOR
IRRIGATION— 9. The	land to be in	rigated ha	s a total are	ea of	acres, lo	cated in each
		_				
	Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated	
	Plac	e of Use				
			1	SW1SE1		
			1			
,				uired, attach separate sheet)		
(a) Ch	aracter of so	oil				
(b) Ki	nd of crops r	raised				
Power or Min			u to he dea	alama d	thoomotica	l homoomoonom
• •		, -			theoretica sec. f	_
, ,				_	sec. j	ι.
				ns of which the powe	r is to be developed	-
(4)	110 110000	0, 0.00 000	no og men	of territory and period		
(e)	Such works	to be locar	$ted\ in\$		of Sec	
<i>Tp.</i>)	
(No. N.	or S.)	(No. E. or W	7.)	tream?	· 、	
				(ies or No)		
		, S	Sec	, Tp	, R	, W. M
					N. or S.) (No E. or	
(i)	The nature	of the min	es to be ser	ved		

Mun	NICIPAL SUPPLY—	
	11. To supply the city of	
•		nt population of
and	an estimated population of in	192
	(Answer questions 12, 1	3, 14, and 15 in all cases)
	12. Estimated cost of proposed works, \$ 20	00,00
	13. Construction work will begin on or befo	re June 1, 1930
		or before June 1, 1931
		he proposed use on or before June 1, 1932
	200 2100 today, total co completely approximate	to proposed was on or cojere
		F. J. Rice (Name of applicant)
		(Maine of applicant)
	a	
	Signed in the presence of us as witnesses:	
(1)	Max F. Rogers (Name)	(Address of witness)
(2)	(Name)	(Address of witness)
	Remarks:	
STA	This is to certify that I have examined the f	oregoing application, together with the accompanying
	į.	cation must be returned to the State Engineer, with
corr	rections on or before	, 192
	WITNESS my hand this day	of, 192

STATE ENGINEER

	Permit No	7410	
	PERM TO APPROPRIATE WATERS OF THE	THE PUBLIC IE STATE	
	Division No Di	strict No	
	This instrument was f office of the State Engin	irst received in the eer at Salem, Ore-	
	gon, on the9th day of	Dec.	
	1929, at 9:00 o'cloc	k	
	Returned to applicant:		
	Corrected application rec		
	Approved:	••••••	
	January 15, 1930		
	Recorded in book No.		
	Permits on page 9 4	1 5	
	RHEALUPEI 2 p. 39 d. \$10.00	R STATE ENGINEER	
STATE OF OREGON,	PERM	IТ	
subject to the following lim	nted is limited to the amour	nt of water which can be	e applied to beneficial use
water users, from Unnam	ed Stream, tributary o	f North Fork of Nor	th Fork Santiam River
,	is water is to be applied is		
If for irrigation, this	appropriation shall be limit	ted to	of one cubic foot per
second or its equivalent for	each acre irrigated and sh	all be subject to such re	easonable rotation system
as may be ordered by the p	roper state officer		
The priority date of	this permit is December	9, 1929	
Actual construction	work shall begin on or befo	re January 15, 193	1 and shall
thereafter be prosecuted wi	th reasonable diligence and	be completed on or befo	re
October 1, 1932 Extend			
Complete application	of the water to the proposided to Oct. 1, 1934	sed use shall be made on	or before
	this15th day of	January	192 30
manu my manu	•	RHEA LUP	
Permits for nower developmen	,		STATE ENGINEER.
of annual fees as provided in section	nt are subject to the limitation of fra n 5803, Oregon Laws.	membe as provided in section of	-o, orogon saws, and the payment

Application No. 13177