APPLICATION FOR PERSET

To Appropriate the Public Waters of the State of Oregon

1. Vole / sees	***************************************
R+ 2 Pox 312 Dallas	
and the state of t	
of, do hereby make application	n for a permit to appropriate the
viling described public waters of the State of Oregon, SUBJECT TO	EXISTING RIGHTS:
If the applicant is a corporation, give date and place of incorporation	ion
and the state of t	
1. The source of the proposed appropriation isRicker	call (r
a tributary of	Willamette /C
2. The amount of water which the applicant intends to apply to be	eneficial use is 2.13
feet per second. (2 water to be used from more than one source	
3. The use to which the water is to be applied is	1987.L'on string, manufacturing, domestic supplies, etc.)
	•
4. The point of diversion is located 6 % Glass and 4	CAL F from the NE
	(E. or W.)
or of Macris Dh (66	
(28 professible, give distance and bearing to section corner	
(Af producable, give distance and bearing to section corner (Af there is more than one point of diversion, each must be described. Use separ	ste theet if measury)
(Citys smallest local subdivision)	nte sheet if necessary) 2.5 , Tp. 2.3 (N. or 5.)
(If prototable, give distance and bearing to certical corner (If there is more than one point of diversion, each must be described. The copus g within the	2 5 (N. or S.)
5 W., W. M., in the county of Palls	·····
J. W. M., in the county of Palk	·····
5. The Part of the county of Part of to be (Main affect, count or pipe line)	(Miles or feet)
5 W , W. M., in the county of Ph. /6 (2. or W.) 5. The Ph. /6 C to be (Main ditch, canal or pipe line) of Sec. (Smallest legal subdivision)	(N. or S.)
5 W , W. M., in the county of Ph. / 6 (2. or W.) 5. The Ph. / 6 to be (thin ditch, cannot or pipe line) 1. of Sec. (the distriction)	(N. or S.)
5 W , W. M., in the county of Ph. / 6 (2. or W.) 5. The Ph. / 6 to be (thin ditch, cannot or pipe line) 1. of Sec. (the distriction)	(N. or S.)
S. W. M., in the county of	(Refles or feet), Tp(M. or 5.) out on the accompanying map.
(2. or W.) W. M., in the county of	(Rither or feet), Tp(rf. or 5.) out on the accompanying map.
5 W , W. M., in the county of	(Miles or foot) Tp. (H. or S.) out on the accompanying map. feet, length at botton
(Box W), W. M., in the county of	(Miles or foot) Tp. (H. or S.) out on the accompanying map. feet, length at botton
S. W. M., in the county of	(Miles or feet) Tp. (N. or S.) out on the accompanying map. feet, length at botton
S. W. M., in the county of	(Loose rock, concrete, masons
(E. or W.) (B. or W.) (C. or	(Loose rock, concrete, masons
(E. or W.) (E. or W.) (E. or W.) (Bost etch. canal or pipe line) (C. or W.) (C. or W.	(Loose rock, concrete, masons
S.W., W. M., in the county of	(Miles or feet) Tp. (N. or S.) out on the accompanying map. feet, length at bottor (Loose rock, concrete, masons
S. W., W. M., in the county of	(Miles or feet) Tp. (N. or S.) out on the accompanying map. feet, length at bottom

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

er Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Sydroclectric Commission. Either of the above forms; may be secured, without cost, together with instructions by addressing the State Engineer, Salem Creates.

u. At heel	lgate: width on t	top (et water	line)	feet; width on be
	feet; depth of w	ater	feet; grade	feet fall pe
d feet. b) At		miles from he	adgate: width on top (at wa	ter line)
	feet; width on be	ottoms	feet; depth of	water
a dev ex exagina a sustana	feet fall	per one thou	sand feet.	
c) Lengti	of pipe,		size at intake,	i in.; size at
	the first of the same		of use in.; c	*
and place	of use,	ft, I	grade uniform?	Estimated cap
		. 1		
		rrigated, or pl	ace of use	
promisings the or Books	Bango B. or W. of Willemette Hundre	Gortion	Porty-acre Tract	Number Acres To Be Irriga
75	531	35	5w47ww'4	6/
		34	SEMPEY	4.4
			NEWSEN	1.2
				10 .7
		· .		
		` د	·	
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		-		
(a) C	hammatan of soil	(If more spec	required, attach separate sheet)	
	•			
	ina of crops raise g Purposes	· · · · · · · · · · · · · · · · · · ·	·····	······································
	•	ower to be de	velop ed	theoretical horse
(b) Q	uantity of water	to be used for	power	. sec. ft.
(c) T	otal fall to be uti	ilized	feet.	
			(Read) as of which the power is to	he deneloped
		_	and of which the power is to	· · · · · · · · · · · · · · · · · · ·
			(Legal subdivision)	, oj bet,
	, R. (No.			•
			(Yes er No)	
(97.1	j sv, name streat	e and rocate 1	point of return	
		g	, Тр	

1.

N	Semicipal or Domestic Supply—
-	County Landy of process population of
•	
	(b) If for Committe use state samples of faultes to be supplied.
	11. Balling and and of proposal country 4
	12. Construction work will begin on or before
	15. Construction work will/be completed on or before
X	14. The water will be completely applied to the proposed use on or before
- •	D.P.
	Remarks:
•	
· .	
•	
	STATE OF OREGON, (
	County of Marion,
1	This is to certify that I have examined the foregoing application, together with the accompany
	maps and data, and return the same for
	In order to retain its priority, this application must be returned to the State Engineer, with co
	tions on or before, 19,
.•	
	WITNESS my hand thisday of
	WITNESS my hand this

If for second or of not to season of not to season of not to season of the season of t	or irrigation, this its equivalent for to exceed 2 ac	appropriation reach acre irricre feet per the reasonable re this permit is a work shall be with reasonable to of the water this	shall be ligated	stem as may June 20 before and be composed use s	1/80 be furt acre irr y be order , 1962 Septembe	th her limit igated du red by the p	of one ced to a dering the ring the roper state	officer. and: 19 64 Der 1, 19
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