*APPLICATION FOR PHRAME

To Appropriate the Public Waters of the State of Oregon

of Uregon	, do hereby make application for a	s permit to appropriate
ving described public waters of the St	tate of Oregon, SUBJECT TO EXIS	TING RIGHTS:
If the applicant is a corporation, give	date and place of incorporation	***************************************
1. The source of the proposed approp	origino is Unnamed stream	
	, a tributary of hock Creek	of elevent)
2. The amount of water which the ap		al use is 0.2575
feet per second. (Supplimental to		
*3. The use to which the water is to l		
4. The point of diversion is located	ft,ft andft	i from the
er of 28 79 % t. 18 79 % t.	9° 30' T. The sorner of Sec.	29
(E preferable	, give distance and bearing to section corner)	
(If there is more than one point of d g within the	, give distance and bearing to section corner) Iversion, each must be described. Use separate sheet Of Sec	
(If there is more than one point of d g within the, W. M., in the county of	tversion, each must be described. Use separate sheet of Sec	, Tp
(If there is more than one point of d g within the	iversion, each must be described. Use separate sheet in subdivision) askin ten to be	Tp. (St. or 8.
(If there is more than one point of d g within the	iversion, each must be described. Use separate sheet al subdivision) 45.11 to n to be of Sec.	(Miller or foot) (M. or 8.
(If there is more than one point of d g within the	iversion, each must be described. Use separate sheet al subdivision) 45.11 to n to be of Sec.	(Miller or foot) (M. or 8.
(If there is more than one point of d g within the	iversion, each must be described. Use separate sheet al subdivision) 45.11 to n to be of Sec.	(Miller or foot) (M. or 8.
(If there is more than one point of e g within the, W. M., in the county of (Give smallest leg , W. M., in the county of 5. The	iversion, each must be described. Use separate sheet of Sec	(M. or 8. the accompanying map.
(If there is more than one point of d g within the	to be to pipe line) of Sec	(M. or 8. (M. or 8.
(If there is more than one point of e g within the, W. M., in the county of (Give smallest leg , W. M., in the county of 5. The	iversion, each must be described. Use separate sheet of Sec	(M. or 8. (M. or 8.
(If there is more than one point of d g within the	iversion, each must be described. Use separate sheet of Sec	(M. or 8. (M. or 8.
(If there is more than one point of d g within the	to be to pipe line) of Sec	(M. or 8. (M. or 8.

*A different form of application is provided where storage were are contemporated.

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

lgate. At hea	idgate: width on	top (at water	line)	feet; width on bott
	feet; depth of u	ater	feet; grade	feet fall per
sand feet. (b) At		miles from h	eadgate: width on top (at wo	zter line)
······································	. feet; width on b	ottom	feet; depth o	f water fe
le	feet fall	per one thou	isand feet.	
(c) Lengt	h of pipe,	ft.;	; size at intake,	in.; size at
		•		difference in elevation betw
				Estimated capac
	sec. ft.			• •
8. Location	on of area to be i	rrigated, or p	lace of use	
Township North or South	Range E. er W. ef Willemette Meridien	Section	Forty-acre Tract	Number Acres To Be Irrigated
2.3	1	2 :	32 1/4 /6 1/4	10.7
18	1	\$	10 L 10 10 14	g.g
				20.3
	·			
•				·
			·	
			·	
(a) C	haracter of soil		e required, attach separate sheet)	
	-			
	ina of crops raise ig Purposes—	a		
		ower to be de	veloped	theoretical horsepo
(b) Q	uantity of water	to be used for	power'	. sec. ft.
(c) T	otal fall to be uti	lized	feet.	
		•		be developed
				of Sec.
	, R. (No.			•
			(Yes or No)	
		Caa	, Tp(No. N. or i	~

pal or Domestic Supply—	•	277	38
I. (a) To supply the city of			p

estimated population of			•
(b) If for domestic use state number			••••
•	one St., 48, 12, and 14 in all eases		
1. Estimated cost of proposed works, \$		** *	
2. Construction work will begin on or l	before Fall 1	98)	
3. Construction work will be completed	on or beforeSpr	ing 1962	
4. The water will be completely applied	l to the proposed use	on or before Fall 1584	•••••
•	Telill	ian Olden	1
•		(Signifium of Hydronet)	
Remarks: A small sump is to	be built to fac	ilitate puspinel	
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TE OF OREGON,)			
County of Marion,			
This is to certify that I have examine	ed the foregoing app	lication, together with the acc	compo
s and data, and return the same for	,		
•		•	
In order to retain its priority, this ap	oplication must be re	turned to the State Engineer, 1	with d
s on or before	, 19		
WITNESS my hand this de	ay of		19
17 11 11 EDD inty inches title	-y v,		

ASSISTANT

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

	0.26	cubic fe	et per secon	i measured at	the point of	diversion from the
ream, or its equivale	nt in case of	rotation w	oith other wa	ter users, from	n an unn	amed stream
-						
The use to which			•		•	ion
If for irrigation,	this approp	riation shall	l be limited t	1/801	th .	of one cubic foot per
cond or its equivalen	t for each ac	re irrigated	and sha	ll be furthe	er limited	to a diversion
not.to.exceed.2	h cre fe	et per ac	re for eac	h_acre_irri	gated durin	g the irrigation
ason of each yes	the ri	ght allow	ed hereund	er for the	appropriati	on of water
r lands having s	valid nr	ior right	shall be	limited to	the amount	necessary to
ike up any defici	Geney in w	ater avai	loble to s	nid lands,	and the amo	ount allowed
erein, torather	filh tho a	mount sec	ured under	ang other	right exist	ling for
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		/			••••	
) su ch teasoi					
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The priority da	te of this per					
The priority da	te of this per	hall begin (on or before	Pebruar	·y 13, 1 63	and shall
The priority da Actual constructions of the prosecu	te of this per tion work s ted with rea	hall begin d	on or before igence and b	Pebrusi e completed or	or before Oc	and shall tober 1, 19.53
The priority da Actual construct hereafter be prosecu Complete appli	te of this per tion work s ted with rea cation of the	hall begin o sonable dil water to th	on or before igence and b he proposed t	Februar e completed or use shall be mu	or before Oc ade on or befo	tober 1, 19.53 re October 1, 19
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