## \*APPLICATION FOR PREMIT

## To Appropriate the Public Waters of the State of Oregon

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

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

gate. At head	lgate: width on	top (at water )	line)	feet; width on botto
sand feet.	feet; depth of t	pater	feet; grade	feet fall per o
		miles from he	adgate: width on top (at we	ster line)
······································	feet; width on l	oottom	feet; depth o	f water fe
le	feet fa	l per one thous	sand feet.	
(c) Length	of pipe,	ft.;	size at intake,	in.; size at
ı intake	in.	; size at place o	of use in.;	difference in elevation betwe
ke and place	of use	ft. le	grade uniform?	Estimated capac
,	sec. ft.		•	* * * * * * * * * * * * * * * * * * * *
8. Locatio	n of area to be	irrigated, or pl	ace of use	
Township North or South	Range 2. or W. of Willemette Meridian	Section	Forty-acre Treet	Number Acres To Be Irrigated
4 S.	10 W.	ے ا	SE tof NEt	3
4 S.	10 W.	1	SW tof MW t	12
4 S.	10 W.	1	SE tof MW t	11
4 S.	10 W.	1	SW tof NEt	9
4 S.	10 W.	1	MV t of SE t.	1.3
		·		32.3
. ,				
	<u> </u>			
		(If more space	e required, ettach separate short)	
(a) C	haracter of soil	Friable	siit loam to clay le	an
(b) K	ind of crops rai	sed pastu	re	
wer or Minin				Abaanatiaal banaana
	-			theoretical horsepo
			power	
(c) T	otal fall to be u	tilized	(Heet)	
(d) T	he nature of th	e works by mea	ins of which the power is to	be developed
·				
(e) S	uch works to be	located in	(Logal subdivision)	of Sec.
p(No. N. or	, R	, W.	M.	
(f) I	s water to be re	turned to any s	itream?(Yes or No)	
(g) I	f so, name stre	ım and locate p	point of return	
		Coo	<b>7</b> 00	, R. (No. E. or W.)

10. (a) To supply the city of	
County, having a present p	opulation of
en estimated population of	
(b) If for domestic use state number of fa	milies to be supplied
	l, and 14 in all energy
11. Estimated cost of proposed works, \$	•
	(existent)
12. Construction work will begin on or before.	At 1 10/2
13. Construction work will be completed on or	before UG / 763
14. The water will be completely applied to the	proposed use on or before DET 1.1964
	Albert Henbin
	(Biggarans of applicable)
Remarks: For pumping insigation wat	er by use of portable electric
pump and insignation pipe from exist	ing commercial power drops.
ing of the control of	
And the second s	
	;
TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the fo	oregoing application, together with the accompany
aps and data, and return the same for	
	,
	<u> </u>
In order to retain its priority, this application	n must be returned to the State Engineer, with cor
ons on or before	<b>19</b>
WITNESS my hand this day of	, 19

	e erceen		cubi	c feet per	second me	asured at	the point	of diversion fr	rom th
-	ts equivale	nt in case	of rotation	with oth	er water ı	users, from	Parmer	Creek	·····
		· <del>·····</del> ······························		······································	·			-	
	••••••••••••••••••••••••••••••••••••••			•	***************************************				·····
The u	se to which	this wate	r is to be	applied is		rrigatio	<b>50</b>		· ·
•••••		·····		••••••	1				
***************************************		·····	·····						·····
If for	irrigation,	this appro	priation s	hall be lim	ited to	/80 <b>m</b>		of one cubic	foot p
ond or its	s equivalen	t for each	acre irrigo	ited and	shall be	furthe	r limited	to a diver	sion
								the irrigat	
leon of	each yes	r,					······		
			• • • • • • • • • • • • • • • • • • • •						••••
	·		*************				, 		
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				······				••••••	
<u>-</u>	••••••				••				··········
d shall b	e subject to	such reas	onable rot	tation syste	em as may	be ordere	d by the pr	roper state offic	cer.
The 1	priority dat	e of this p	ermit is		•	Septembe	r 24, 19	62	·····
	al construc	tion work	shall beg	in on or b	ejore	Jamery	24, 1964	a	nd sh
•		ed with r	easonable	diligence (	and be con	npleted on	or before (	October 1, 1964	<u></u>
Actu			he water t	o the prop	osed use sl	hall be ma	de on or be	efore October 1	19.65
Actu ereafter	be prosecu	ation of th		• •		•		•	
Actu ereafter Com	be prosecu plete appli			day of	f	Jamely		1963	
Actu ereafter Com	be prosecu			day o	i	L.	L =	1963 Wheeler	, ·
Actu ereafter Com	be prosecu plete appli			<b>day</b> oj	<u> </u>	L.	L =	1963 FATE E	NGINEE
Actu ereafter Com	be prosecu plete appli			<b>day</b> of	C	R	£ =	Whales	NG IM KK
Actu ereafter Com	be prosecu plete appli	nand this .	2 <b>4</b> 2		<u> </u>	2	£ =	Whole	u
Actu ereafter Com	be prosecut plete applid NESS my l	nand this .	2 <b>4</b> 2		<u>e</u>	e.	£ =	Whole	u
Actu ereafter Com WIT	be prosecut plete applid NESS my l	nand this .	2 <b>4</b> 2			2	£ =	Whole	u
Actu ereafter Com WIT	be prosecut plete applid NESS my l	nand this .	2 <b>4</b> 2			<i>e</i>	β. Δ.	Whole	u
Actu ereafter Com WIT	be prosecut plete applid NESS my l	nand this .	2 <b>4</b> 2			2	β. Δ.	Whole	page 16 F
Actu ereafter Com WIT	be prosecut plete applid NESS my l	nand this .	2 <b>4</b> 2		C	e.	β. Δ.	S. T. WHA. L. P.	/ page 16 F
Actu ereafter Com	be prosecu plete appli	nand this .	24=	L, at Co W o'clock A. M.	irned to applicant:	2	£ =	Whales	u

State Printing 1613f

Application No. 38101 Permit No. 28401 This instrument was first received

on the 24th day of Septem 6 office of the State Engineer at Salem, O 1962, at Co. Y o'clock A M.

Returned to applicant:

Recorded in/book No. 28401 January,24s, 1963

Approved:

Permits on page .....

Drainage Basin No.