*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

1,	Carl & He	len Horlyk		*************	·····	····	
4	Route #1,	Box 201, Carl	ton	v			
				***************	************	****************	······
State of			, do hereby make	e applicatio	n for a p	ermit to app	propriate the
		waters of the Stat					
If the a	policent is a c	corporation, give d	late and place of	incorporat	ion		
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1. The	source of the	proposed appropri	ation is Pant	her Creel	(Name of st	ream)	
·····			a tributary of	North 1	(amhill	River	
2. The	amount of wa	ter which the appl	licant intends to	applu to be	neficial v	se is	
cubic feet per		/80					
cubic jeet per	secona	(If water	is to be used from more	than one source	, give quantit	y from each)	······································
**3. The	use to which	the water is to be	applied isIX	rigation	ining, manuf	ecturing, domest	c supplies, etc.)
	••••••			•			
4. The	noint of dive	rsion is located!	23 fr N	and DE	IXX ff 1	from	the
1. 1	point of thee.		(N. or S	5.)	, , , , , , , , , , , , , , , , , , ,	E. or ₩.)	
corner of	,		(Section or subdi	vicion)			
Portable p	umping from	n the creek bet	tween a point	N. 59° L	. 16501	from the	N corner
of Section	22 and a	coint 185' Nort	th from Sz cor	mer of	ection 2	22.	
***************************************			,			••	
•		(If preferable, giv	re distance and bearing to	o section corner)		······································
***************************************	(If there is mo	re than one joint of diver	sion, each must be descri	bed. Use separa	te sheet if ne		
being within t	he SV	(Give smallest legal su					3 5
ъ EW -	W M	(Give smallest legal su he county of	ib division) Yamb 177	•		, .	(N. or S.)
(a. a. w.)							
5. The	Pi	pe line (Main ditch, canal or p	pipe line)	to be	1 000	(Miles or fee	t)
in length, terr	minating in th	(Main ditch, canal or p	T <u>. </u>	of Sec	22	, Тр	3 S
p 5 W	W W	the proposed local	egal subdivision)	n theorethou	ut am tha		(N. or S.)
(B. or W	'.)	, the proposed tock	ution being show	n in rougho	ut on the	иссотрину	my mup.
.		DESC	RIPTION OF W	ORKS			
Diversion Wo							
6. (a)	Height of dan	n	feet, length or	top	····	feet, len	gth at bottom
***************************************	feet; mate	erial to be used an	d character of co	nstruction .		(I nose rock	, concrete, masonry
	-					\	, concrete, masoning
		way over or around dam)					
(b) De	scription of h	eadgate	(Timber, co	ncrete, etc., num	ber and size	of openings)	
				·	••••••••••••••••••••••••••••••••••••••		
(c) If 1	water is to be	pumped give gene	eral description	4ª irr	igation	Fairbank	s orse
	Tracter (*	ize and type of engine or n	notor to be used, total he	ead water is to b	e lifted, etc.)		
							1 to 1

^{*}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. Oreson.

gate. At head	lgate: width on t	op (at water liv	ie)	feet; width on bottom
				feet fall per one
			igate: width on top (at wat	· · · · · · · · · · · · · · · · · · ·
•				
				water feet;
	feet fall			
(c) Length	of pipe, 100	0 ft.; si	ize at intake, 4"	in.; size at ft.
intake	in.;	size at place of	use 2 ⁿ in.; d	ifference in elevation between
				Estimated capacity
ke ana place	oj us e,		g/200 200,000	
8 Locatio	sec. ft. m of area to be i	rrigated, or pla	ce of use	
	- Prope			Number Acres To Be Irrigated
Township North or South	B. or W. of Willemotto Moridian	Section	Forty-acre Tract	
3 S	5 W	22	seł swł	8.5
3 S	5 W	22	SW SW	13.5
· · ·				
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	1			
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				1
		(If more space	required, attach separate sheet)	
. (b) 1	Kind of crops rais	sed Ber	ries , alfalfa, nastu	<u>re</u>
ower or Mini	ng Purposes—			
9. (a)	Total amount of	power to be det	veloped	theoretical horsepou
(b)	Quantity of wate	r to be used for	power	sec. ft.
(c)	Total fall to be u	tilized	(Head)	
				o be developed
(α)	The nature of the	•		•
(e)	Such works to be	located in	(Legal subdivision)	of Sec
	or 5.) R		,	
			stream? (Yes or No)	
			(Yes or No) point of return	
				ors.) , R , W

put of Domestic Supply— (a) To supply the city of	26929
	ent population of
	ts 19
(b) If for domestic use state number	Semilies to be supplied
(a) 11 las gomente ma	
	NO.
Betterated cost of proposed works, \$. 210	A
2. Construction work will begin on or bej	August 1
3. Construction work will be completed or	n or before August 1, 1702
14. The water will be completely applied to	the proposed use on or before August 1, 1962
	Garl Belen Harlyk Garlon Gregor
	Carlton Gregon
Remarks:	
TATE OF OREGON, ss.	
County of Marion,	d the foregoing application, together with the accompa
This is to certify that I have examine	a the jureyonny approximation
naps and data, and return the same for	completion
	plication must be returned to the State Engineer, with c
ions on or before December 6	
WITNESS my hand this 6th do	ay of October , 19 60
WITNESS my hand this	- · · · · · · · · · · · · · · · · · · ·
· ·	
	LEWIS A. STANLEY
	STATE ENG

				ater which can	/ ,	·
nd shall not exceed						
ream, or its equivale						
er en er						
The use to which			•	•		
······································						
If for irrigation,				1/80■		
econd or its equivalen					•	
cona or its equivalent. I not to ameed 2					41	•
egaon of mach yea						
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					,	
nd shall be subject to					•	
						
Actual construc						
hereafter be prosecut						
Complete applic						_
WITNESS my l		000	y of	October	, 19 ⁶⁰	. ,
				Sulva	A Favo	STATE ENGINEER
	•		* .	,	,	SIRIE ENGEVEER
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<u></u> 2	in th	rego				STATE ENGINEER page 90/3
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A6827 MIT THE STATE	EGC S fir	aeu 450	1	• • • • • • • • • • • • • • • • • • • •		. 01
Ablante THE PUB	onego	Enginee 1y of	ant:	Ž Š	ok Nc	S. A.
tt No	OF OREGON ument was first	State Enginee Hay of	pplicant:	October (in book Nc age	
Permit No. 46947 Permit No. 46947 PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE	OF OREGON This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the HAday of Creft 1960, at B.O. Octook A. M.	Returned to applicant:	Approved:	Recorded in book No Permits on page	LENIS A. Drainage Basin No. Z