*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	2634 N.E. 8th.Ave. Portland	
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•	approximation for a permit to approximate approximation for a permit approximation f	priate th
following o	escribed public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:	
If th	applicant is a corporation, give date and place of incorporation	
1. T	e source of the proposed appropriation is Wilson River	
••••	(Name of stream)	
	e amount of water which the applicant intends to apply to beneficial use is 0.44	
	7 Second. (If water is to be used from more than one source, give quantity from each)	
**3. T	(If water is to be used from more than one source, give quantity from each)	
	e use to which the water is to be applied isIrrigation	lies, etc.)
4. T	e point of diversion is located	
	s follows: - Beginning at the 1/4 cor between Secs 21 & 22, T. 1 S.,	ย ค นา
W M and : buried 4	unning thence north along the line between gold	
503.4; t. line 168	- Committee	
503.4: t line 168	ence S 80°22! E. along said pipe line 170.3 ft; thence S 70°15! E so ft to the source of irrigation water in Wilson River (If preferable, give distance and bearing to section corner)	
line 168	ence S 80°22! E. along said pipe line 170.3 ft; thence S 70°15! E significant to the source of irrigation water in Wilson River (If preferable, give distance and bearing to section corner)	
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^{*}A different form of application is provided where storage works are contemplated.

Catal	System	or Pine	Line

1 S 9 W NW 1/4 NW 1/4 Forty acre tract thirty acres 1 S 9 W NW 1/4 NW 1/4 Forty acre tract thirty acres * Except 5.1 acres in a square form in the northwest corner thereof, being 471.3 feet square (a) Character of soil river bottom silt (b) Kind of crops raised pasture grass ower or Mining Purposes— 9. (a) Total amount of power to be developed theoretical horsepow (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the square tract thirty acres thereto thirty acres thereto thirty acres that thirty acres thereto the received thirty acres thereto thirty acres thereto the received thirty acres thereto the received thirty acres thereto the received thirty acres that thirty acres that thirty acres thereto the received thirty acres that the received thirty acres that thirty acres thereto the received thirty acres that thirty acres thereto the received thirty acres that thirty acres thereto thirty acres that thirty acres thereto the received thirty acres that thirty acres thereto thirty acres that thirty acres thereto thirty acres that thirty acres thereto thereto the received thirty acres that the received thirty acres that thirty acres that the received the		. feet; depth of	water	feet: arade	fact fall man
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(f) Is water to be returned to any stream?	p(No. N. or 3	, R	W. M.	ſ.	
, Sec, Tp, R			-		•
, Sec, Tp, R	(g) If	so, name stream	and locate po	(Yes or No) int of return	,
(h) The use to which power is to be applied is					
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(i) The nature of the mines to be served	*****				
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	County, having a present population of
C. on addinated population	n of
(b) If for domest	He was state number of families to be supplied
	(Answer qualities II, II, II, and 16 in all cases)
11. Estimated cost of ;	proposed works, \$
	k will begin on or before
	k will be completed on or before
	completely applied to the proposed use on or before

	gang of Campine
	Elle F. Caufiel J. (Meneture of applicant)
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Remarks:	

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STATE OF OREGON,	
County of Marion,	S.
This is to certify that	I have examined the foregoing application, together with the accompanying
	he same for
	priority, this application must be returned to the State Engineer, with correct
withess my hand th	his day of
	STATE ENGINEER

STATE OF OREGON, County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, STIRIECT TO PYICTING DICTOR and the delication

	he right herein			•			ons: be applied to be	neficial use
							point of diversion	
stream,	or its equivalen	it in case	of rotation	with other 1	water user	s, from	Wilson River	
							······································	
			•••••••••••••					
If							•f one cu	bic foot per
							further limit e irrigated du	
							r limited to a	
							•• •• •• •• •• •• •• •• •• •• •• •• ••	
• • • • • • • • • • • • • • • • • • • •		*****		••	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	······································	
•		•••••		·····				
and shal	l be subject to s	nuch reaso	mable rotati	on sustem a	s may be o	ordered by	the proper state o	
	ne priority date							,,,
A	ctual constructi	on work	shall begin o	on or before	Marc	h.31,.19	53	and shall
	er be prosecuted	d with re	asonable dili	igence and l	be complet	ed on or be	fore	
	er 1, 1954	eiam af eb		•••••••••••••••••••••••••••••••••••••••				
	omplete applica r 1, 1954 1		e water to t	ne proposed	i use shall	be made of	n o r before .	
w	ITNESS my ha	nd this	31st	day of	March		19 52	
				-7	bho	12	Stuck	ENGENEER
Per	mits for power develo	opment are su	ibject to the pay	ment of annual	fees as provide	ed in sections i	and 2, chapter 76, Ore	gon Laws 1233.
Ī			t the gon,	!! !- !-	:		of a	: :
	PUBLIC		ved in n, Ore	A. M.	i		CKLIN	\ \
20.72	E PU	District No.	Saler	Ÿ.	•		TR. ST.	Page <
208	RMIT LATE THE PUB OF THE STATE OREGON	Distri	first eer at ID &	<u>ب</u> ع	reived	:		; ; 9 ;
1 No.	AR OF OR		This instrument was first received in the ce of the State Engineer at Salem, Oregon, the Andrews of December,	o'cloc ant:	on rec		Recorded in book No. mits on page 2()	No. /
Application No.	PE APPROPE WATERS OF		umen State	. O O	olicati	<u>.</u>	n boo 1ge	in No.
Applica Permit		n No.	instr f the	at .	ed apl	ved:	rded no	e Basid
	TO	Division No.	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Aday of DECEMBER,	19 <i>5.L.</i> , at B.:Q.o. o'clock Returned to app K cant:	Corrected application received	Approved.	Recorded in b Permits on page	Drainage Basin No. Fees Paid
II	ļ.		3 5	X X	: ひ	¥	P.	D, Fe