APR 4 1957 STATE ENGINEER

APPLICATION FOR PERSON

SALE TO Appropriate the Public Waters of the State of Oregon

I,Galvin Kreimer		of applicant)	******
Bouke 2, Box 197	Corneline, Ore		······································
ste ofOrages	, do herel	by make application for	a permit to appropriate the
llowing described public water			
		•	
If the applicant is a corpor	ation, give date and p	lace of incorporation	
			·· · · · · · · · · · · · · · · · · · ·
1. The source of the propos	sed appropriation is .	Tualatin River (Name	of stream)
	, a tributa	ry of . Willamette Ri	Lyor
2. The amount of water w	nich the applicant inte	nds to apply to benefici	ial use is 0.68
ibic feet per second.	(If water is to be used:	from more than one source, give qu	Uantity from each t
••3. The use to which the we		Irrigation	
		(Brigation, power, mining, re	nanufacturing, domestic supplies, etc.)
A The mains of discouries i	- 1	3 RR1 044	
4. The point of diversion i		_	
orner of Section 9, T19, R		M09°14'W 2311.40 on or subdivision)) feet from said corner.
	(If preferable, give distance and	Dearing to section corner)	
		st be described. Use separate sheet of Sec 9	•
eing within the			, Tp . 18 (N or s)
(B. or W.)	nty of Washington		
5. The (Mai	n ditch, canal or pipe line)	to be	(Miles or feet)
n length, terminating in the	(Smallest legal subdivisio	of Sec	, Tp.
		g shown throughout on :	
(E. or W.)			
Diversion Works—	DESCRIPTION	OF WORKS	
6. (a) Height of dam	feet, le	ngth on top	feet, length at bottom
feet; material to	o be used and characte	er of construction	
		•	(Loose rock concerte masonry
ock and brush, timber crib, etc., wasteway over	r or around dam)		
(b) Description of headga	te	Timber, concrete, etc., number and	size of openings)
(c) If water is to be pump	ed give general descr	iption 525 GPM Con	trifugal pump
	ton 60 (e and type of pump) Total Dynamic Head 18

[&]quot;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 Oregon.

Canal System or F 7. (a) Give	•	sach point of can	nal where materially char	nged in size, stating miles from
readgate. At head	gate: width on (top (at water lis	(e)	feet; width on bottom
	feet; depth of w	ater	jest; grade	feet fall per one
housand feet. (b) At		miles from head	lgate: width on top (at we	iter line)
	feet: width on b	ottom	feet; depth of	f water . feet
		per one thousas		•
	•	•	•	in.; size at 270 ft
		·	ze at intake,	
				difference in elevation betwee:
intake and place	of use, 60	ft. Is g	grade uniform? Yes	Estimated capacity
8. Location	•	rrigated, or plac	e of use Bestiens 9	& 10, T18, R5W, W.M.
Township Worth or South	Range E. or W. of Will-note Meridian	Section	Party-acre Tract	Number Acres To Be Irrigated
	Daw		and wal	
T18	RSW	9	SN; NR;	0.6
TIS	RSW	9	NOT SOF	25.5
TIS	RSW		SIL III	0+6
T1S	RSW	10	NIL SEE	29.6
TIS	RSW	10	照社 30社	2.0
TIS	R5W	10	SH SH	10.5
T15	RSW	9	sol soli	
				TOTAL 71.4
(a) Ch	naracter of soil.	•	Valley Loam	
			Grain, Pasture	
Power or Minin		. may yourny		
9. (a) To	otal amount of p	ower to be deve	loped	theoretical horsepow
(b) Q	uantity of water	to be used for p	ower	sec. ft.
(c) To	otal fall to be ut	ilized	feet.	
(d) T	he nature of the	works by means	(Read) t of which the power is to	be developed
*** *** ***				-
(e) S	uch works to he	located in		of Sec.
			(Legal subdivision)	-,
	•			
(f) Is	water to be ret	urned to any str		

....., Sec., Tp., R. ..., W. M. ..., W. M. ..., W. M.

icipal or Domestic Supply—	24810
20. (a) To supply the city of	
Chimo ob	present population of
n estimated population of	in 19
(b) If for domestic use state memi	ber of families to be supplied
	Masse U. 44, 18, and 10 in all cases)
11. Estimated cost of proposed works, \$	3600.00
12. Construction work will begin on or	before May 1987
13. Construction work will be complete	ed on or before
14. The water will be completely applie	ed to the proposed use on or before June 1960
	Calvin Krehmer
Remarks:	
the man no.	

STATE OF OREGON, County of Merion,

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:

	•	ed is limited to the am						
		cubic feet per						
stream, or i	ts equivalent in c	ase of rotation with ot	her water	users, from	Tualati	a.Ri.wer		
• •								
•••••								
The	use to which this t	vater is to be applied i	. irrig	ation				
••••••••••								
		opropriation shall be lis						
		ach acre irrigatedAN						~
		re feet per acre for a shall be still						11
		IN SHELL VO COLLE					· · · · · · · · · · · · · · · · · · ·	
exceed 0								
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					•			
		тeasonable rotation sys					ficer.	
		nis permit is				•		
		oork shall begin on or					and shal	l
		th reasonable diligence				October 1, 19	59.	
		of the water to the pro			•).
		his 20th day		May /		1057		
	•	•		The state of the s	mi i	Many	ENGINEER	
				·		3124	E.VGEVELIK	
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Application No. 3146.6. Permit No. 34810.	PERMIT APPROPRIATE THE PUB WATERS OF THE STATE OF OREGON	rst rec r at Sa Jp. 2./		:	8	24810 E	S	
26	PERMIT PRIATE THES OF OREGON	ment was first rectate Engineer at Sa day of A.A.A.		:	V 0	No.	54	Diling
n No.	PER OPRIA RS OF OF	iment was fi tate Enginee day of	cant:		1957 book 1	STANLET	2.	State Printing
Application Permit No.	PROI	State d	appli	: •	20. J	page S. A.		ν. •
Appl: Perm	n e	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Language of Language Language.	Returned to applicant:	peq:	May 20, 1957 Recorded in book No.	Permits on page LEMIS A.		
-	TO	This im office of th on the A	eturn	Approved:	Rec	ermii I		
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