*APPLICATION FOR PERMIT

CERTIFICATE NO. 24187

To Appropriate the Public Waters of the State of Oregon

I, Ernest Dahack	(Name of	applicant)	••••••••••••••••••••••••••••••••••••••
of Tiller, Oregon			***************************************
State ofQregon		make application for a	normit to appropriate the
	, * 4 T		
following described public waters			
If the applicant is a corpora	tion, give date and plac	ce of incorporation	
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
1. The source of the propos	ed appropriation is	Elk Creek	
1. The source of the propor	ow uppropriation to	(Name of	stream)
·	, a tributari	y ofSo. Umpqua	on the same of the property
2. The amount of water wh	ich the applicant inten	ds to apply to beneficial	use is
cubic feet per second. 125 Gal p	er minute	m more than one source site such	iter from each
**3. The use to which the wa			
PROPERTY LYING ADJACENT			and 李 娜 "我 , Mile" "啊 , 一 。 。 。 。 。 。 。 我
تمليا حمل حسيب عبد المحسين المحاد	h		Parallel Control of the Control of t
4. The point of diversion is	: located400. ft.	N and 1400ft	(E. ce W.)
corner ofS 33 T 30 S R 2	W. Wm. in SW1 NEL S	1 33 or subdivision)	
	(***************************************	
	If preferable, give distance and b	earing to section corner)	
(If there is more than or	ne point of diversion, each must b	e described. Use separate sheet if n	costary)
being within the(Give so	STATE	of Sec. 33	, Tp. 30 S
R, W. M., in the coun			The second second second
5. ThePipeline		to be300	1
•			
in length, terminating in the	the state of the s		and the second s
R, W. M., the pro	posed location being sl	hown throughout on the	accompanying map.
	DESCRIPTION (OF MOPES	· ·
	*** 947"	OF WORKS	the second of the second
Diversion Works—			10 July 10 Jul
6. (a) Height of dam	feet, leng	th on top	feet, length at bottom
feet; material to	be used and character o	of construction	
	× 1 +		
rock and brush, timber crib, etc., wasteway over			
(b) Description of headgate)(Tim	ber, concrete, etc., number and size	of openings)
(c) If water is to be pumpe	d give general descript	tion 4 Horse Bentl	ey General Purpose
125 Gal Per Min. (Size and ty)			
(Dise and 19)	La de la desta de minade la mana desare ;		***************************************
.,			, a grant

^{*}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.

eadgate. At hea	dgate: width or	n top (at water	line)	feet; width on botton
feet; depth of water feet; grade			feet fall per one	
housand feet. (b) At	<u></u>	. miles from he	eadgate: width on top (at	water line)
	feet: width on	bottom	feet: depth	water line) feet
rade		•		,,
				in.; size at ft
				.; difference in elevation between
ntake and place	of use ,	ft. I	s grade uniform?	Estimated capacity
	sec. ft.		•	ar in the second of the second
8. Locatio	n of area to be	irrigated, or pl	lace of use	<u>"</u>
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
30 S	2 W	33	sw l ne l	12
Copied from d	11.	Ç		
A tract of la	d in the Sou			of section 33, Township
SU.South Range	9ZWestW.M.	Longtas.	County, regon, desc	ribed as follows, to-wit:
outh 17° 42' hence South bence South be he center of	the point west a distance 44' 30" East 24' 30" East Elk Creek to	of beginning ance of 375. st a distant a distance the East 1	e South 17° 42' West g of the tract herei O feet to a 5/8" x 1 ce of 324.0 feet to of 50.0 feet to the ine of said Southwes	south 45° 258 30" East lo a distance of 2.0 feet to n described and conveyed; 8" iron bolt flush with gr a 5/8"x 18" octagon iron r center of Elk Creek; then t 1/4 of Northeast 1/4 afo
chence South thence South the center of said; Thence I south line of ine of said and 30 feet of landis descretar 13, 10 ecords.	the point West a dista 44' 30" Eas 44' 30" Eas Elk Creek to orth along arket road arket Road n width tog ribed in a 36, and is	of beginning of beginning of 375. ast a distance of the East line East line No.1, afore the with the ther with the ther with the East line ther with the East line East line East line No.1 to the ether with the East line of Way recorded in the East line with t	e South 17° 42' West g of the tract herei 0 feet to a 5/8" x 1 ce of 324.0 feet to of 50.0 feet to the ine of said Southwest e of said Southwest mentioned, and thence point of beginning, he bridge across said easement granted the Book 98 of Deads at	a distance of 2.0 feet to n described and conveyed; 8" iron bolt flush with gr a 5/8"x 18" octagon iron re- center of Elk Creek; then t 1/4 of Northeast 1/4 afo 1/4 of Northeast 1/4 to the westerly along the south excepting there from a st d Elk Creek, said 30 foot e United States of America page 432, Douglas County,
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IV. (a) To supply	u the citu of		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1		***************************************
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(Name of) nd an estimated popula	* 1				
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(b) If for ac	• .	number of james of games of questions 11, 12, 13,		plied one	
	(Answ	er questions 11, 12, 13,	and it in all cases)		
11. Estimated cos	st of proposed wo	ks, \$\$850 to	\$1000		1
12. Construction	work will begin o	on or before	***************************************	***************************************	***************************************
13. Construction	work will be con	apleted on or b	efore	•	
14. The water wi	ll be completely o	ipplied to the p	roposed use o	n or before	
	***************************************	***************************************	***************************************		***************************************
			(Sød) Erne	est Dahack	nt)
		*		(Signature of applica	nt)
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Remarks: My pi	roperty extend	s to center	of Elk Cree	eke	
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Water from Elk wil for irrigation onl			-	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	2 · · · · · · · · · · · · · · · · · · ·
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TATE OF OREGON, County of Marion, This is to certify	ss that I have exam	ined the forego	gher in ele	m, together with	h the accompanyi
TATE OF OREGON, County of Marion, This is to certify	ss that I have exam	ined the forego	gher in ele	m, together with	h the accompany
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TATE OF OREGON, County of Marion, This is to certify that and return to retain	ss that I have exam in the same for its priority, this	ined the forego	oing application and complet ust be returne	n, together within	h the accompanyi
TATE OF OREGON, County of Marion, This is to certify that and return the state of	ss that I have exame for the same for its priority, this July 3.	ined the forego	gher in ele	n, together within ion.	h the accompanyi

Application	No21680
7) 24 37	1800/

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No
)	This instrument was first received in the office of the State Engineer at Salem, Oregon,
	on the27th day of
	194.6 at 8:30 o'clock A. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	August 15, 1946
	Recorded in book No42 of
	Permits on page17024
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No16 Page17
	Fees Paid\$9.50
STATE OF OREGON,	PERMIT
County of Marion,	
SUBJECT TO EXISTING RI	I have examined the foregoing application and do hereby grant the same, GHTS and the following limitations and conditions:
	ed is limited to the amount of water which can be applied to beneficial use
***	15 cubic feet per second measured at the point of diversion from the ase of rotation with other water users, fromElk_Creek
	vater is to be applied isIrrigation
If for irrigation, this apsecond or its equivaldiversion of not to excirrigation season of each	propriation shall be limited to
and shall be subject to such The priority date of thi Actual construction we thereafter be prosecuted with October 1, 1948 Complete application of	reasonable rotation system as may be ordered by the proper state officer. s permit is
WITNESS my hand th	is15th day ofAugust, 194_6.
	CHAS. E. STRICKLIN
Permits for power development are	STATE ENGINEER subject to the payment of annual fees as provided in sections 1 and 2, chapter 74, Oregon Laws 1933.