## \*APPLICATION FOR PERMIT

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

1, Peter	n. Erleger & Essie B. Eiliger
1 Rt / Buy	(Hammed applicant)  (Day Ton)
tate of . Care	do hereby make application for a permit to appropriate the
•	public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
•	t is a corporation, give date and place of incorporation
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1. The source of	of the proposed appropriation is Pulmer Clark (Name of stream)
***************************************	, a tributary of Yanchell River
2. The amount	of water which the applicant intends to apply to beneficial use is
ubic feet persecond.	(18 makes to be be need from the need from t
**3. The use to t	(If water is to be used from more than one source, give quantity from each) which the water is to be applied is
4. The point of	f diversion is located 29 Ch. ft. S and 37.5 Cft. E from the NF
orner ofDLC	FF 44. 3 (Section or subdivision)
	•
1	• •
	(If preferable, give distance and bearing to section certer)
(If the	ore is more than one point of diversion, each must be described. Use separate sheet if necessary)
eing within the	ore is more than one point of diversion, each must be described. Use separate sheet if necessary)  NW 1 SW 2  (Give smallest legal subdivision)  (N. or 5.)
, W. M	i, in the county of
5. The	Ripo line to be 2600 Just
n lenath terminatio	Right live to be 3600 Det  (Main ditch, canal or pipe line)  g in the SWINET of Sec. 5, Tp. 55  (Mailest legal subdivision)
211V	(Smallest legal subdivision) Of Sec. , Tp. (N. or 8.)
(E. er W.)	W. M., the proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
Diversion Works	
	of dam feet, length on top feet, length at bottom
fee1	t; material to be used and character of construction(Loose rock, concrete, masonry
	a. (wasteway over or around dam)
(b) Descriptio	n of headcate
,	m of headgate(Timber, concrete, etc., number and size of openings)
	to be pumped give general description 20 H 12 Contribute type (Size and type of pump)
(c) If another is	(Sites and town of the service were specific and town of the service s
(c) If water is	1 "
(c) If water is  hupelles to	(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

feet; depth of water feet; grade feet fall per on ousand feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet fall per one thousand feet.  (c) Length of pipe.  (d) Length of pipe.  (e) Length of pipe.  (f) Length of pipe.  (f) Lingth of pipe.  (h) At in, size at place of use in, difference in elevation between take and place of use.  (e) Length of pipe.  (f) Is grade uniform?  Sec. ft.  (a) Character of soil  (b) Kind of crops raised  (c) Cortal 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.  (day the such works to be located in.  (day the such works to be located in.  (day the works to be located in.  (day the such works to be located in.  (day the such works to be located in.  (day the works to be located in.  (day the such works to	adgate. At head	gate: width on	top (at water	· line)	feet; width on botto
ousand feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet and feet; width on bottom feet; width on bottom feet; depth of water feet and feet; width on bottom feet; depth of water feet and feet fall per one thousand feet.  (c) Length of pipe. ft.; size at intake. in.; size at om intake in.; size at just and place of use.  (d) Length of pipe. ft. Is grade uniform? Estimated capacit see; ft.  8. Location of area to be irrigated, or place of use.  Translate  SW NW NW OF OF Translate  SW NW NW OF OF OF Translate  SW NW NW OF OF OF Translate  SW NW NW OF OF OF Translate  Number Arms to Be irrigated  NW SE OF					
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8. Location of area to be irrigated, or place of use  Troumship  T	take and place	of use.		Is grade uniform?	Estimated capacit
Trementic street with the street stre					
Section   Swift   Sw	8. Location	of area to be i	rrigated, or p	place of use	
NW		Range S. or W. of Willimsette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
NW	55	3W	4	SW4 NW4	0.9
SE NE NE 3.0  NE 4 SE 4 140  NW SE 4 140  NW SE 4 20  31.6  (a) Character of soil  (b) Kind of crops raised  Power 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 Gagai middivision of Sec.  Tp. R. W. M.  (f) Is water to be returned to any stream? (Tank No.)  (g) If so, name stream and locate point of return					
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			begin on or befo			· ,	
•	13. Constructi	on work will	be completed on	or before	Oct. 1,	1964	
	14. The water	will be compl	etely applied to	the proposed u	se on or before	Oct 1,196	55
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	County of Mari						
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mo	aps and data, an	d return the s	ame for				
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	In order to	retain its prio	rity, this applic	ation_nust be r	eturned to the	State Engineer,	with
tic	ons on or before			, 19			
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## STATE OF OREGON,

County of Marion,

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:

						o beneficial use
d shall not exceed	0.40	cubic feet pe	r second mea	sured at the	point of div	ersion from the
eam, or its equiva	lent in case of	rotation with of	her water w	ers, from	Palmer C	reek
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The use to wh	ich this water	is to be applied i	<b>8</b>	irrigat	lon	
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If for irrigatio	n, this appropr	riation shall be li	mited to	1/80 <b>°</b>	of or	ne cubic foot per
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