APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

Ret. 4, DOX 95, Salam Commence and the collection of the proposed appropriation of the state of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Leeket Jough Nation of Marking	, Herbert L. Lange	- Channel of the Nation
ollowing described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Legic to Jough Source of the proposed appropriation is Legic to Jough Alektree 11 Creek 2. The amount of water which the applicant intends to apply to beneficial use is 5.6 gal/3.10. while feet per second. If water is to be such them near them are second, the quantity bear with "3. The use to which the water is to be applied is ITT1gat1on (transfer per second. If water is to be applied is ITT1gat1on (transfer per second. If water is to be applied is ITT1gat1on (transfer per second. If water is to be applied is ITT1gat1on (transfer per second. If water is to be applied is ITT1gat1on (transfer per second. If water is to be applied is ITT1gat1on (transfer per second. If water is to be applied is ITT1gat1on (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be pumped give general description 9 Hr Gas. runp (transfer per second. If water is to be read and character of construction 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Rt. 4, box 95, Salem	,
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1. The source of the proposed appropriation is Legkel Source 1 Creek 2. The amount of water which the applicant intends to apply to beneficial use is 5.6 gal/3.10. ***S. The use to which the water is to be applied is Irrigation ***One of diversion is located 3932.5 ft. M. and \$\frac{0.5}{0.5} \cdot ft. E form the \$\frac{0.5}{0.5} \		• • •
a tributary of Kickreell Creek 2. The amount of water which the applicant intends to apply to beneficial use is \$.6 261/2.11/2. **3. The use to which the water is to be applied is IFT12ELION (trigation, power minimic manufacturing, amounts respite, each) 4. The point of diversion is located 3932.5ft. N. and 945.5ft. E from the St. St. Cart. (If predental, the distance and bearing is method correct.) (If predental, the distance and bearing is method correct.) (If predental, the distance and bearing is method correct.) (If predental, the distance and bearing is method that apparets the if it measurer) (If water is more than and point of diversion, until must be described. Use apparets the if it measurer) (If water is more than and point of diversion, until must be described. Use apparets the if it measurer) (If water is more than and point of diversion, until must be described. Use apparets the if it measurer) (If water is more than and point of diversion, until must be described. Use apparets the if it measurer) (If water is more than and point of diversion, until must be described. Use apparets the if it measurer) (If water is more than and point of diversion, until must be described. Use apparets the if it measurer) (If water is more than and point of diversion, until must diversion.) (If water is more than and point of diversion.) (If water is more than and point of diversion.) (If water is more than and point of diversion.) (If water is to be pumped give general description 9 Hr Gas runp (the unit type of pump)	If the applicant is a corporation, give date	e and place of incorporation
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4. The point of diversion is located 3932.5\text{t. N. and 9\text{15.5} ft. E (K or W) from the Sil (K or W) from the second of		plied is Irrigation
(If predemble, give delease or subdivision) (If predemble, give delease and bearing to section cornec) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SW in S of Sec. 19 , Tp. 75 (Offer smallest legal subdivision) R4W, W. M., in the county of		(arriganes, power, manag, manuscuring, essence suppose, etc.)
(If probable, give distance and bearing to mertion corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the		
(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the	corner of	(Section or subdivision)
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being within the (Give smallest legal subdivision) of Sec. 19 , Tp. 78 (N. or S.) R	(M profesable, give di	istance and bearing to section corner)
R		
5. The	being within the	vision) of Sec. 4.7 , Tp. 15 (N. or S.)
in length, terminating in the	R 4V, W. M., in the county of	kolk
in length, terminating in the	5., The	to be (Billes or feet)
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam		
DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam		
6. (a) Height of dam	(2. er W.)	on being snown inroughout on the accompanying map.
6. (a) Height of dam		IPTION OF WORKS
feet; material to be used and character of construction (Losse rock, concrete, masonry rock and brush, timber crib, etc., wasteway ever or around dam) (b) Description of headgate		
(b) Description of headgate		
(b) Description of headgate	feet; material to be used and	character of construction(Loose rock, concrete, masonry
(b) Description of headgate		•
(c) If water is to be pumped give general description 9 Hr Gas rump (Slive and type of pump)		<u> </u>
(c) If water is to be pumped give general description 9 Hr Gas runp (Alae and type of pump)	, as a secondary of meangage	
(Sine and type of pump)		
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)	(c) If water is to be pumped give genero	el description 9 Hr Gas rump (Also and type of pump)
(bus mus type as engine of mour to se used, total ness water is to be lived, etc.)	Mine and American American	to be used sold head under to be New Medical ato)
	(Size and type or engine or moti	K to be used, total need water to so be living, etc.)
	"A different form of application is provided where storag	

[&]quot;A different term of apparences in province where secures were non-"Application for permits to appropriate under for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above terms may be secured, without cost, tegether with instructions by addressing the State Engineer, Salem, Orages.

pate. At hea	dgate: width on	top (at water l	line)	feet; width on bottom
			feet; grade	
and feet.	•		adgate: width on top (at water	
•			feet; depth of we	
	feet fal		Fig. 1	••••••••••••••••••••••••••••••••••••••
			size at intake,	in.: size at 200 ft.
			•	
			of use 3-2 in.; diff	
e and place	of use	ft. Is	grade uniform? yes	Estimated capacity,
	sec. jt. on of area to be	i rrigated , or pl	ace of use	<u></u>
Township	Range 2. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
North or South	Willemotte Meridian	19		£ // 25
75	4"	19	Nuly Nuly	77.23
			NE'ly Nu'ly	5.45
			SE 14 Nully	1.26
		<u> </u>	SE 14 Nuly	2.35
				20,31 40
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(a) C	haracter of so il		e required, attach separate sheet)	
•	-		n - Luck wheat	
	ng Purposes			
9. (a) T	otal amount of	power to be de	veloped	theoretical horsepower
. (b) (Quanti t y of wate	r to be used for	роwет so	ec.ft.
(c) 1	Total fall to be u	tilized	(Nood)	
			ins of which the power is to be	developed
······································		·····		
(e)	Such works to be	located in	(Legal subdivision)	of Sec.
	, R		e	
			stream?	
(g)	If so, name stree	ım and locate 1	point of return	
		•		, R, W. J

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PERMIT

This is to certify that I have examined the foregoing application and do hereby grant the same,

d shall not exceed ^{0.25} cubic feet per second m	easured at the m	oint of diversion from the
eam, or its equivalent in case of rotation with other water	*	
		•
The use to which this water is to be applied is	irrigation	
If for irrigation, this appropriation shall be limited to	-/80#	of one cubic foot pe
cond or its equivalent for each acre irrigated and shall b	e further lim	ited to a diversion
of not to exceed 2½ acre feet per acre for each	acre irrigate	during the irrigati
eason of each year,		
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	y be ordered by t	ne proper state officer.
nd shall be subject to such reasonable rotation system as may The priority date of this permit is	y be ordered by the	ne proper state officer. 24. 1963
nd shall be subject to such reasonable rotation system as may The priority date of this permit is	y be ordered by the September	ne proper state officer. 24, 1963 5, 1965 and sha
The priority date of this permit is	y be ordered by the September February mpleted on or bef	ne proper state officer. 24, 1963 5, 1965 and sha ore October 1, 1965
nd shall be subject to such reasonable rotation system as may The priority date of this permit is	y be ordered by the September February mpleted on or befinall be made on o	ne proper state officer. 24. 1963 5. 1965 and sha ore October 1, 1965 or before October 1, 1966

on the 24 day of September. office of the State Engineer at Salem, Oregon, This instrument was first received in the TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON Application No. 3912.0 1963, at 1:10 o'clock P. M. Permit No. 29120 Recorded in book No. Permits on page 29120 February 5, 1964

Returned to applicant:

Approved:

CHEIS L. WHEELER STATE ENGINEER Drainage Basin No.

State Printing 96137

Fee: \$15 th