CERTIFICATE NO. 16843

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

of Nitle (Panottice) (Panottice) Otherwood Renton (Panottice) State of Otherwood Renton (Panottice) At the officer of the State of Oregon, subject to existing rights: If the applicant is a corporation, give date and place of incorporation (Name of stream) 1. The source of the proposed appropriation is _Luckiamute (Name of stream) 1. The source of the proposed appropriation is _Luckiamute (Name of stream) 1. The amount of water which the applicant intends to apply to beneficial use is _0.34 cubic feet per second. (If state is to be seed from some date on secret, aftr quality from such) **3. The use to which the water is to be applied isirrigation (treated), proven minical standardicing, demands supplied, set.] 4. The point of diversion is located 1900	I,	C. L. Bump		
State of Oregon	of	Airlie		
following 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 Luckismute a tributary of Willamette 2. The amount of water which the applicant intends to apply to beneficial use is .0.24. cubic feet per second. (If water is to be used from more than one source, give quantity from each) **S. The use to which the water is to be applied is intends to apply to beneficial use is .0.24. 4. The point of diversion is located 1900 ft. South and 205 ft. West. from the .S.E. (Rev. W.) 4. The point of diversion is located 1900 ft. South and 205 ft. West. from the .S.E. (Rev. W.) 6. L. Crant 5095 cl. 57 (Benefit and ASO ft. south of the most south, southwest corner of the R. J. Crant 5095 cl. 57 (If water is to be spined diversion, each must is described. Use superior diversity from south (Rev. W.) being within the Swil. 1901 of diversion and public diversion, each must be described. Use superior diversity for the control of the R. J. Crant 5095 cl. 57 (If water is to be control of Lembon 6. Polk (R. S. W. W.), in the country of Ecinton 6. Polk (R. S. W. W.), w. M., in the country of Ecinton 6. Polk (R. S. W. W.), w. M., in the country of Ecinton 6. Polk (R. S. W. W.), w. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam		(2)	oscilice)	
If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Luckianute 2. The amount of water which the applicant intends to apply to beneficial use is .Q.94				
1. The source of the proposed appropriation is Luckianute (Name of stream) , a tributary of Williamette 2. The amount of water which the applicant intends to apply to beneficial use is .Q.94	following	described public water	rs of the State of Oregon, su	bject to existing rights:
1. The source of the proposed appropriation is Luckismute	If:	the applicant is a corp		
	1.	The source of the pro-		kiamute
2. The amount of water which the applicant intends to apply to beneficial use is Q.94 cubic feet per second. (It water to be used from more than one source, give quantity from each) **3. The use to which the water is to be applied is irrigation. [Critation, power, mining, manufacturing, domestic supplies, etc.] 4. The point of diversion is located 1900 ft. South, and SOS. ft. WeSt. from the S.E. (N. or S.) corner of Sebastian P. Ritner Donation land claim 5147 C1 58 (Section or subdivision) Or—822 ft. WeSt and 450 ft. South of the most south, southwest corner of the R. J. Crant 5093 C1 57 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary.) being within the SW NW (Give smallest legal subdivision) R. G. W. W. M., in the county of Edition S. Polk (E. e. W.) in length, terminating in the SW SW SW (Smallest legal subdivision) DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loss rock, outeress, missoury, rock and brush, timber citb, etc., waterway over or stround dam) (b) Description of headgate (Timber, concrets, etc., number and size of openings) (c) If water is to be pumped give general description 6.—8. CSOLTHIERAL pump With 16 to 24 ft. head and Fordson for power.			a tributary of	
**S. The use to which the water is to be applied is				
**8. The use to which the water is to be applied is irrigation. (Irrigation, power, mining, manufacturing, domestic supplies, etc.) 4. The point of diversion is located 1900 ft. Solith and 205 ft MESL from the S.E (E. or W.) corner of Sebastian P. Ritner Donation land claim 5147 Cl 58 (Section or subdivision) Or.— 822 ft. west and 450 ft. south of the most south, southwest corner of the (It preferable, give distance and bearing to section corner) R. J. Grant 5093 Cl. 57 (If there is larger than one point of diversion, such must be described. Use separate sheet if necessary.) being within the SW\(\frac{1}{2}\) NV\(\frac{1}{2}\). (Give smallest legal subdivision) R (R	cubic feet	per second	//A — A — A — A — — — A — — — — — — — —	
Corner of Sebastian P. Ritner Donation land claim 5147 Cl 58 Or—822 ft. west and 450 ft. South of the most south, southwest corner of the (If preferable, give distance and bearing to section corner) R. J. Grant 5093 Cl. 57 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary.) being within the SW1 NW1 OF Sec. 9 , Tp. 10 S. (No. or S.) R. 6. W., W. M., in the county of Eanton & Polk (Everw.) 5. The main ditch is to be about 2800 ft. (Miss or feet) in length, terminating in the SW1 SW1 SW1 OF Sec. 4 , Tp. 10 S. (Miss or feet) in length, terminating in the SW1 SW1 SW1 OF Sec. 4 , Tp. 10 S. (No. or S.) R. 6. W., W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description S. S. Centrifgal, pump with (Size and type of pump)	**3.	The use to which the	water is to be applied isi	rrigation
Or— 822 ft, west and 450 ft. south of the most south, southwest corner of the (If preferable, give distance and bearing to section corner) R. J. Grant 5093 Cl. 57 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary.) being within the SW\(\frac{1}{2}\) NV\(\frac{1}{2}\) NV\(\frac{1}{2}\) (Give smallest legal subdivision) R. 6 N. , W. M., in the county of Eenton & Polk (E. er W.) 5. The main ditch 1s. to be about 2800 ft. (Mite or feet) in length, terminating in the SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) (Mite or feet) in length, terminating in the SW\(\frac{1}{2}\) SW\(\frac{1}{2}\) (Smallest legal subdivision) R. 6 N. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., weateway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 6.—8. Centrifgal Dump with (Size and type of pump)	4.	The point of diversion	1 is located 1900 ft. south (N. or S.)	and 205 ft. West from the S.E.
Or— 822 ft. west and 450 ft. south of the most south, southwest corner of the (H preferable, give distance and bearing to section corner) R. J. Grant 5093 Cl. 57 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary.) being within the SW1 NW1 of Sec. 9 , Tp. 10.S. , (Give smallest legal subdivision) of Sec. 9 , Tp. 10.S. , (N. or S.) R. G. W. , W. M., in the county of Renton & Polk (E. ev W.) 5. The main ditch is to be about 2800 ft. (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the SW1 SW1 SW1 of Sec. 4 , Tp. 10.S. , (Smallest legal subdivision) of Sec. 4 , Tp. 10.S. , (N. or S.) R. G. W. , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Locas rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openlags) (c) If water is to be pumped give general description 6 - 8 centrifgal pump with 16 to 24 ft. head and Fordson for power.	corner of	Sebastian P. Ritn		
(If there is more than one point of diversion, each must be described. Use separate sheet if necessary.) being within the SW1 NW1 of SW1 NW1 of SW1 NW1 of SW1 NW1 (Give smallest legal subdivision) R. 6. W			and 450 ft. south of the (If preferable, give distance and bearing to	e most south, southwest corner of th
being within the SW1 NW1 (Give smallest legal subdivision) of Sec. 9 , Tp. 10.5, R. 6. W , W. M., in the county of Renton & Polk (E. ev W.) 5. The				cribed. Use separate sheet if necessary.)
(E. or W.) 5. The main ditch is (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (In length, terminating in the SW1-SW1 (Smallest legal subdivision) (In length, terminating in the SW1-SW1 (Smallest legal subdivision) (In or S.) (In or		hin the $SW_{\frac{1}{2}}^{\frac{1}{2}}NW_{\frac{1}{2}}^{\frac{1}{2}}$	Give smallest legal subdivision)	of Sec9, Tp10.S,
(Main ditch, canal or pipe line) in length, terminating in the SW1 SW1 (Smallest legal subdivision) R. 6 W (E. or W.) DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 6.—8. centrifgal pump with (Size and type of pump)	(E. e	er W.)		
DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & Centrifgal_pump_ with (Size and type of pump)	5.	The main ditc	h 1s (Main ditch, canal or pipe line)	to be about 2800 ft. (Miles or feet)
DESCRIPTION OF WORKS DIVERSION WORKS— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description & Centrifgal_pump_ with (Size and type of pump)	in length,	terminating in the	SWI SWI	of Sec4, Tp10.S,
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 6 8centrifgal_pump_ with (Size and type of pump)	R. 6 W	, W. M., the prop	posed location being shown th	roughout on the accompanying map.
6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 6 8centrifyalpump _with (Size and type of pump)			DESCRIPTION OF W	ORKS
feet; material to be used and character of construction (Loose rock, concrete, masonry, rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate	Diversion	N WORKS	,	
(b) Description of headgate	6.	(a) Height of dam	feet, length on	top feet, length at bottom
(b) Description of headgate		feet; material to	be used and character of con	nstruction(Loose rock, concrete, masonry,
(b) Description of headgate	rock and brush		r or around dam)	
(c) If water is to be pumped give general description 6 - 8 centrifical pump with (Size and type of pump) 16 to 24 ft. head and Fordson for power.	(b) Description of head	gate(Timber, cor	ncrete, etc., number and size of openings)
***************************************) If water is to be pu	unped give general description	1 6 - 8 centrifgal pump with
	16 to 2	· · · · · · · · · · · · · · · · · · ·		

^{*} A different form of application is provided where storage works are contemplated.

^{**} Applications 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,

CANTAL	SVOTEM	ΛD	DIDE	Tanto

	eadgate: width on		_			
	feet; depth of	vater	1克	feet; grade	3	feet fall per on
housand feet.		ilaa fuom I	h o a d a a t o	. width on ton (at	nator lina)	
				: width on top (at		
·	feet; width on i	bottom		feet; depth	of water	feet
rade	feet fall	per one the	ousand f	eet.		
(c) Leng	th of pipe,	ft	t.; size a	t intake,	in.; size	at ft
rom intake	in.: s	ize at place	e of use	in	.: difference i	n elevation between
				de uniform?		
	and the second		. 18 grw	<i>ae ann or net :</i>		
<u></u>	•					
	1 '		or place	of use		Number Acres
Township	Range	Section		Forty-acre Tract		Number Acres To Be Irrigated
10s	6 W	4		$SW_{1}^{1}SW_{2}^{1}$	4	· · · · · · · · · · · · · · · · · · ·
				SE¼ SW¼		
				NE ¹ NW ¹		
		,				
				NW 1 NW 1		
	i			SW NW 1		
			i	SE NW		
	- -				75	· · · · · · · · · · · · · · · · · · ·
				- <i>,</i>		*
	- -			· · · · · · · · · · · · · · · · · · ·		
	-	/T#		. attach separate sheet)		
(a) Cha	racter of soil Si	(======================================		y loam		* ,
(o) Kin	a of crops raisea		age,er			
Power or Minii		saman to he	a danalam	ed	th o	ometical homeomores
•						
				ower	sec.	ft.
(c)	rotal fall to be uti	lized	(Hea	feet.	•	•
(d)	The nature of the	works by	means o	of which the power	is to be devel	oped
(e) A	Such works to be	located in	•••••	(Legal subdivision)	of	Sec.
				(Legal subdivision)		
(No. N. or S.)	(No. E. or	W.)	mai etrec	ım ?		
		4		(Yes or No)		
	•		_	of return		
				, Tp(No. 1		
(h)	The use to which	power is t	to be app	olied is		
•					······································	
(3) 7	The nature of the	mines to	be serve	<i>2d</i>		
(i)	the matter of the					

MUNICIPAL OR DOMESTIC SUPPLY—	
10. (a) To supply the city of	1
County, having	a present population of
(Name of) and an estimated population of	
	ber of families to be supplied
1	ions 11, 12, 13, and 14 in all cases)
•	
11. Estimated cost of proposed works,	•
12. Construction work will begin on o	r beforeOne year
13. Construction work will be comple	ted on or beforeTwo years
14. The water will be completely app	olied to the proposed use on or beforeyears
	C. L. Bump. (Signature of applicant)
	(Digitality
Signad in the massacra of us as with sea	
Signed in the presence of us as witness	
	(Address of witness)
	(Address of witness)
Remarks:	<u> </u>
	· · · · · · · · · · · · · · · · · · ·
<u> </u>	
	•
STATE OF OREGON,	
88.	
County of Marion,)	
	the foregoing application, together with the accompanying
Balance of fees.	
In order to retain its priority, this	application must be returned to the State Engineer, with
corrections on or beforeJanuary 9	, 193 <u>. 3</u>
·	day of December , 193 2
· · · · · · · · · · · · · · · · · · ·	
	CHAS E STRICKLIN STATE ENGINEER

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No	District No		
· ·	This instrument was office of the State Engin			
	on the 30th day of	Sep t embe r		
	1932 , at 3:00 o'cl	ock P. M.		
	Returned to applicant:	,		
	Corrected application re	ceived:		
	Approved:			
	March 18, 1933			
	Recorded in book No			
	Permits on page 1086	•		
	CHAS. E. STRICKLI			and the second
	223 \$16.25	STATE ENGINEER		
		_	, :	
STATE OF OREGON,	PERMI	T		\$. · · ·
County of Marion,				
This is to certify tha	t I have examined the fore	going application an	d do hereby a	grant the same,
subject to the following lin	uitations and conditions:			
The right herein gra	nted is limited to the amou	nt of water which ca	an be applied t	o beneficial use
and shall not exceed	measured cubic feet per sec	at the point of ond/or its equivalent	diversion f	rom the stream
			, 0000 01 200	and with our
water users, fromLuckia			***************************************	
The use to which thi	s water is to be applied is	irrigation		
If for irrigation, this	s appropriation shall be lin	nited to 1/80th	of on	e cubic foot per
second or its equivalent for	each acre irrigated and sh	all be subject to suc	h reasonable	rotation system
as may be ordered by the p	roper state officer.		:	
The priority date of	this permit is September	30, 1932		
Actual construction	work shall begin on or befo	re March 18, 19	34	and shall
thereafter be prosecuted wi	th reasonable diligence and	l be completed on or l	before	
	14 Oct 1 1940 Futer ded to Oct 1 104		**	
Complete application	of the water to the propos	ed use shall be made	on or before .	
October 1, 1936 Extended to WITNESS my hand	nded to Oct. 1, 1937 Extended to Oct. 1, 1	944		
Extende Extended to	d to Oct. 1, 1939	48 Monoh	400 7	
WITNESS my hand Extended to	this	Marcu	, 193	200
10 i	JCt. 1, 1942	CHAS. E.	STRICKLIN	

Permits for names devalorme	nt are subject to the payment of annu	isl face as awayidad in anation		TATE ENGINEER