## APPLICATION FOR PERMIT

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

(Mailing address)	wile P	etland (I	Oragin,
of Oragen	, do hereby 11	nake application for	a permit to appropriate the
owing described public water	s of the State of Oregon,	SUBJECT TO EXI	STING RIGHTS:
If the applicant is a corpor	ation, give date and place	e of incorporation	
1. The source of the propos	sed appropriation is U.N.	NAMED TRL	BUTARY OF  OF STRUM CRE
	a tributary	of	Creek Tribuary
2. The amount of water wi	rich the applicant intends	to apply to benefic	ial use is O.O/
oic feet per second	(If water is to be used from	more than one source, give qu	sentity from each)
**3. The use to which the wo	ater is to be applied is	(Brigation, power, mining, n	G.A.B.D.E.N.F. 4/A.R.D. samufacturing, domestic supplies, etc.)
4. The point of diversion i	s located 47 ft. A	Acthord 77 f	t. East from the SW.
ner of management of the control of	(Section or	Subdivision)	
R 630 FT SOUTH AND	970 FT WEST FROM	M THE NY4 COR	of SEC 33
		et .	
	***************************************		•••••••••••••••••••••••••••••••••••••••
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	(If preferable, give distance and bear	ing to section corner)	
	(If preferable, give distance and bear	ing to section corner)	
(If there is more than a	(If preferable, give distance and bear	ing to section corner)	if necessary)
(If there is more than a ing within the HILLER C.)	(If preferable, give distance and bear me point of diversion, each must be of the point of the p	ing to section corner) secribed. Use separate sheet	19 necessary)  3, Tp,
ing within the Har Cou	(If preferable, give distance and bear one point of diversion, each must be diversion.)  ***EST NO 2 (NEW No mailtest legal subdivision)  ****THE MALE AND	ing to section corner) secribed. Use separate sheet w/4). of Sec	# necessary) <b>3</b> , Tp
(E. w.) W. M., in the cou	nty of Multner	rah.	
(Lew), W. M., in the cou	nty of Multner	ing to section corner) secribed. Use separate sheet 44/4) of Sec. 3.4	
J. The	nty of	to be	(Miles or feet)
*** W. M., in the cou *** The	nty of	7.4./2to be	(Milles or feet), Tp
(E. e. w.) W. M., in the cou	nty of	7.4./2to be	(Milles or feet), Tp
*** The	nty of	to be of Sec own throughout on	(Milles or feet), Tp
J. The	nty of	to be	(Miles or feet), Tp(N. or S.) the accompanying map.
J. The	nty of	to be	(Miles or feet), Tp(N. or S.) the accompanying map.
(E. w.), W. M., in the could be seen to the could b	nty of	to be of Sec own throughout on the second of	(Miles or feet), Tp(N. or S.) the accompanying mapfeet, length at bottom
(E. w.), W. M., in the could be seen to the could b	nty of	to be of Sec own throughout on the second of	(Miles or feet), Tp(N. or S.) the accompanying mapfeet, length at bottom
J. The	nty of	to be of Sec own throughout on the second of	(Miles or feet), Tp(N. or S.) the accompanying mapfeet, length at bottom
(E. or W.)  W. M., in the cou  W. The  (Main  Length, terminating in the  (X. or W.)  Wersion Works—  6. (a) Height of dam  feet; material to	nty of	to be of Sec own throughout on the second of	(Miles or feet), Tp
(E. or W.)  W. M., in the cou  W. The  (Main  Length, terminating in the  (X. or W.)  Wersion Works—  6. (a) Height of dam  feet; material to	nty of	to be of Sec own throughout on the second of	(Miles or feet), Tp
J. The	nty of	to be of Sec own throughout on the second of	(Miles or feet), Tp
(E. or W.)  N. The	nty of	to be of Sec own throughout on the second of	(Miles or feet)  Tp. (N. or S.)  the accompanying map.  feet, length at bottom  (Loose rock, concrete, masonsy,
(E. or W.)  N. The	nty of	to be of Sec own throughout on the second of	(Miles or feet)  Tp. (N. or S.)  the accompanying map.  feet, length at bottom  (Loose rock, concrete, masonsy,
Wersion Works—  6. (a) Height of dam  feet; material to and brush, timber crib, etc., wasteway over  (b) Description of headgain	a ditch, canal or pipe line)  (Smallest legal subdivision)  roposed location being sh  DESCRIPTION OI  5.5 feet, length  be used and character of  or around dam)  te (Timbe	to be	(Miles or feet)  Tp. (N. or S.)  the accompanying map.  feet, length at bottom  (Loose rock, concrete, masonry.

\*\*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.

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

	26453				
entares?	Jemail System or P	ipe Line—			
<b>.</b>			and the second second	canal where materially chang	and the second s
	seadgute, At head	gate: width on	top (at water	Hite)	feet; width on bottom
		feet; depth of w	nator	feet; grade	feet fall per one
	thousand feet. (b) At		miles from he	eadgate: width on top (at wate	rr line)
		feet; width on b	ottom	feet; depth of t	oater feet
<b>,</b>	grade				
				size at intake,	in : size atfi
				of usein.; di	
				•	
	intake and place	of use,	<b>ft. l</b>	s grade uniform?	Estimatea capacity
	8. Location		rrigated, or p	lace of use 1-4 Gre Los	46 Aldercrost No.
	Township North or South	Range E. or W. of Willemette Meridian	Section	Forty-sere Tract	Number Acres To Be Irrigated
	15	!E	33	NE. Of N.W.	10
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			<u>.</u>		
-		<u>.</u>	(If more spa-	pe required, attach separate sheet)	
		•			
	(b) K	ind of crops rais	ed Law	n and Gardon	
	Power or Mining				
	•		:	veloped	
	(b) Q	uantity of water	to be used for	r power	sec. ft.
	(c) To	otal fall to be ut	ilized	(Heed)	•
	(d) T	he nature of the	works by me	ans of which the power is to b	e developed
	(e) S	uch works to be	located in	(Legal subdivision)	of Sec.
		, R		• '	
1				stream?(Yes or Mo)	
			1	(Yes or No)  point of return	
-				, Tp(Ne. N. or S	. 1
	(h) <b>T</b>	ne use to which	power is to b	e applied is	1

micipal or Domestic Supply—		26453
M. (a) To supply the city of	Miles	***************************************
County, heoling a pres	ent population of	
i an estimated population of	in 19	
(b) If for domestic use state number (	of families to be supplied	
	L. Ch. II. coul II in all count	· /
11. Setimated cost of proposed works, \$	5000	I m
12. Construction work will begin on or before	nct 1 1960	)
13. Construction work will be completed or	or hejore <u>SELP</u>	0+1 1062
14. The water will be completely applied to	the proposed use on or before	re 061,1 1402.
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	Xadolph Z Olga Ha	aas
	Olga Ha	as)
Remarks:		***************************************
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STATE OF OREGON, )		
County of Marion,		
This is to certify that I have examined t	he foregoine annlication to	eathan with the accompany
		-
naps and data, and return the same foraamp.	letion in legarares al	La Cui setembri ol mayor
correction		·····
In order to retain its priority, this applic	ation must be returned to th	e State Engineer, with corr
ions on or beforeJamaary 13		· · · · · · · · · · · · · · · · · · ·
March 1	1960	•
WITNESS my hand this .33th day of	Lovenber	
30th	December	195
	*	
	LV:IS 37,	A CANADA
	a Alex	STATE ENGINEE
	By Nats	ASSISTAN
	The Plant of the P	~- + J <b>Y</b>

The	right herein gree	nted is limited to the	amount of u	vater which ca	n be applied	to beneficial <b>use</b>
and shall	not exceed0.0	cubic feet	per second 1	neasured at th	e point of dis	version from the
stream, or	its equivalent in	case of rotation with	other water	users, from	an unnamed	stream
***************************************						
	**********************	***************************************			······································	************************************
The	use to which this	water is to be applied	d isi.r	rigation		······································
***************************************	***************************************	·**			•••••	
************	***************************************				•	······································
If fo	or irrigation, this e	appropriation shall be	limited to	1/80th	of o	ne cubic foot per
second or	its equivalent for	each acre irrigated	nd shall	be further ]	imited to	diversion of
not to	exceed 2 acre	e feet per acre fo	or each ac	re irrigated	during the	e irrigation
season	of each year,		······································	•	·	
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			<b></b>		•••••	
and shall	be subject to such	reasonable rotation s	ystem as ma	y be ordered b	y the proper :	state officer.
The	priority date of t	his permit is		October 20,	1959	***************************************
Act	ual construction 1	work shall begin on o	t before	January 20,	1961	and shall
thereafter	be prosecuted w	ith reasonable diligen	ce and be co	mpleted on or	before Octobe	er 1, 19 <u>61</u>
Con	nplete application	of the water to the p	roposed use	shall be made	on or before (	October 1, 19.62
WI'	TNESS my hand t	this 20th da	y of	January	<b>19</b>	E - 0
		· ·	***************************************	Kura	2 U. Sh	ancess
						STATE ENGINEER
	1 1	l 9 e :	B'		: 75 :	· : 1 N :
,	ე	s instrument was first received in the of the State Engineer at Salem, Oregon, 20 1 day of October at 1:00 o'clock. R. M.			<b>B</b>	VIS A. STALLY STATE PYCINEER  ge Basin No. Z page 77,A22
<b>46</b> ~	UBL	rived F. 7		-	52	page 76/12
5	IE P STA	t Salt			72 26453	STA.
305	PERMIT DPRIATE THI RS OF THE S OF OREGON	T to d		c	` \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	5-1 O.
No.	ERI SIAT OF	t was Engin y of Octoo	ij	9	k No	
ation : No.	PI ROPI ERS OF	rate L	ophec	26.	n boc ige	S.L.
Application No. 2017.	PERMIT  DAPPROPRIATE THE PUBLIC  WATERS OF THE STATE  OF OREGON	instrument was first received of the State Engineer at Salem, Canday of October at 1:00 o'clock on M.	ed to applicant:	ved:	orded in book No. 72. 8 on page	WIS A. STALLEY ge Basin No. Z
A A	0		8	bed:	5 %	- S

January 20. 1960

Recorded in book No. .... 7.2..... 26153 Permits on page .....

LEWIS A. STATEY

page/ Drainage Basin No. 2