

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

•	nd Helen Hagtman (Hame of applie	mat)	
of Rt. 2, Box 111, 8	g address)		
State of Orne on	do hereby ma	ike application for a	permit to appropriate the
following described public	waters of the State of Oregon, S	UBJECT TO EXIST	TING RIGHTS:
If the applicant is a	corporation, give date and place	of incorporation	
	······································	···	
1. The source of the	proposed appropriation is Smal	lman Creek	
	, a tributary of	North Santiam	hiver
	iter which the applicant intends t		
cubic feet per second.	(If water is to be used from m	••••••	
	the water is to be applied is Ir:		
4. The point of dive	S. $61\frac{10}{2}$ h. 5 rsion is located ft.	B chains and ft.	from the NE
corner of The Lewis St	ewart D.L.C. 54, T. 10 S.,	R. 2 H.W. M. (Re	ference monument is an
			er of the Lewis Stewart D.I.C.
54, T. 10 S., R. 2 W.			
	(If preferable, give distance and bearin	g to section corner;	
(If there is m	ore than one point of diversion, each must be de-	scribed. Use separate sheet if	Гресемату -
being within the SEZ of	(Give smallest legal subdivision)	of Sec. 3	, $ au_{P}$ 10 S
$R. = \frac{2 W_{\bullet}}{(\mathbf{E} \text{ or } \mathbf{W})}$ , $W. M., in t$	he county of Linn		
	main pipe line (Main ditch, canal or pipe line)	to be	1600 feet (Miles of first
in length, terminating in th	he SW4 of SB4 (Smallest legal subdivision)	of Sec. 3	To 13 S.
R 2 %	, the proposed location being sho	wn throughout on th	не ассотрам для дан
Diversion Works—	DESCRIPTION OF	WORKS	
	m feet, longth	on ton	foot langth glassing
•	erial to be used and character of e	·	
rock and brush timber crib, etc., waste (b) Description of I	readgate		
	(Timber	echerete etc. number and s	an of space, ess
	pumped give general description		numn nowered he 20 H n
	e foot lift. Will use 40		
(5	Size and type of engine or motor to be used total	Gigit gailon spr	inklers.
**Application for permits to	ation is provided where storage works are conto appropriate water for the generation of elect the above forms may be secured, with out cost.	tricity, with the exception of	for more party of the state of the color of the state of

Canal System or Pipe Line	e
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7. (a) Give	dimensions at	each point of c	inal where mater	rially change	d in size, stating mil-	es from
headgate. At head	gate: width on	top (at water l	ine)		feet; width on	bottom -
	icet; depth of u	pater	feet; gr	rade	feet fall	per one
thousand feet. (b) At		miles from hec	idgate: width on	top (at water	· line)	
ر از در استان	leet; width on b	oottom	fee	t; depth of w	ater	feet.
grade	feet fal	l per one thous	and feet.			
(c) Length	of pipe.	1600 ft.;	rize at intake,	<u>L</u>	in., size at 1600	ft
from intake 4.				in.; dif	ference in elevation f	netrater
intake and place			grade uniform?		Estimated c	apacity.
<b>8</b> . ,	sec. ft.	•	ice of use (See			
Township North of South	Range R. or W. of Will-motte Meridian	Section	Forty-arre	Tract	<ul> <li>Monthler Acres To Bo Lr</li> </ul>	frated
10 S.	2 W.	3	NEt of SW	<b></b>	2.0	
10 S.	2 W.	3	$SE_4^1$ of $SW_4^1$	as sometime the total	27.8	
10 S.	2 W.	3	$SW_4^1$ of $SE_4^2$		10.2	
10 S.	2 ₩.	10	$NE_4^1$ of $NW_4^1$		9.5	
10 S.	2 W.	10	NW1 of NB1		. 0.5	
					50.0	
					:	
E ESSENCIA DE LA MARIE DE L'ANGE				•	i .	
Mallione of the state of the st				-	: :	
e de selection august augus automospo, a un a						
					•	
(a) Ch	aracter of soil	Clay loa	required, attach separati	e sheet:		
(b) Ki	nd of crops rais	sed Forage				
Power or Mining	g Furposes—					
9. (a) To	ital amount of 1	oower to be dev	eloped		theoretical her	rseg noer
(b) Q	uantity of water	r to be used for	power	80	er ft.	
(c) To	otal fall to be u	tilized	(Head)	feet.		
(d) T	he nature of the	works by mean	ns of which the p	oower is to be	developed	
•	·					
(e) Si	ich works to be	located in	(Legal sub	division)	of Sec	
Tp(No N or	, R		M.			
(f) Is	water to be re	turned to any s	tream? (Yes or No	<b>)</b> ,		
(g) If		m and locate p	•			
		, Sec	Tp.	(No N or S )	, R (No. F. or W	W.M
(h) T	he use to which	power is to be	applied is			
(i) T	he nature of the	e mines to be se	rved			

Municipal or Domestic Supply—	24194
10. (a) To supply the city of	
County, having a present population of	e en
and an estimated population of	
(b) off for demestic use state number of families to be supplied	•••••
(America specificane 11, 48, 18, and 14 in all cases)	-
11. Estimated cost of proposed works, \$3300 a00	
12. Construction work will begin on or before May 10, 1957	·····
13. Construction work will be completed on or before October 1, 195	<b>57</b>
14. The water will be completely applied to the proposed use on or before.	October 1, 1958
7 Harlange Hele,	n R. Eastman
Hactar	Coll 2
Remarks:	······
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STATE OF OREGON, County of Marion,	
This is to certify that I have examined the foregoing application, together	thith the accompanies
naps and data, and return the same forcompletion	
In order to retain its priority, this application must be returned to the Sta	
ions on or before July 23 , 19 56.	Znymeer, with correc-
WITNESS my hand this 22nd day of	10 <b>C</b> K
Dy LETIS A. STANLEY	STATE ENG

Chris L. Wheeler, Assistan'

STATE OF OREGON, County of Merion,

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:

The		ted is limited to the am	•	water which can be app	lied to beneficial use
				measured at the point	
				er users, from Smallma	
*************	······································		<b>.</b>	<u></u>	
The	use to which this	water is to be applied is	in	rigation	
•	•••••				
*************					
If for	r irrigation, this a	ppropriation shall be lis	mited to	1/80	of one cubic foot per
second or i	ts equivalent for e	each acre irrigated and	shall	be further limited	to a diversion of
not to e	exceed 21 acre	feet per acre for	each a	ere irrigated during	the irrigation
O DORAGE.	of each year,			•	
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and shall b	e subject to such	reasonable rotation sys	tem as n	nay be ordered by the pro	pper state officer.
The	priority date of ti	his permit is	3, 19	56 25	
Acti	ual construction u	work shall begin on or l	before .	June 🚟, 1957	and shall
thereafter	be prosecuted wi	ith reasonable diligence	and be	completed on or before C	ctober 1, 1958
Com	iplete application	of the water to the proj	oosed us	e shall be made on or be	fore October 1 19 <sup>59</sup>
WIT	TNESS my hand t	his 25th day o	of .	June	956
				Llwis d	STATE PROGREER
	; ;	on,		£ .	
: :	LIC	d in Oreg		:	ATE ENGINEER
1 180	E PUBLIC STATE	ceived alem,		•	
30718 24194	H N	rst re		79 •	BT 1
i i	RMIT HATE THO OF THE	te Engineer at Sa day of Ayay	٠.		7 F
Application No. Permit No.	ш <sub>ж</sub> ч . і	ent u e Enç	icant	1.956	7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.
Application Permit No.	<b>P</b> ] APPROPI WATERS OF	strum ie Stat	ldd¤ (	4 25 <b>a</b> in 1	page 2
Арр Рег	TO AF	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 3'2' day of 1'34.  1926, at 2'20'clock DM.	Returned to applicant	oroved: June 25, 1956 Recorded in book No.	LEGIC A. TAIN
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