26637 Permit No.

## STATE ENGINEER

To A	
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priate	
the P	
ublic W	
aters of	
the Stat	
e of	
<b>Oregon</b>	

. Rs. 2, Box 349, Albany	*******************************			
e of Oroma, do her	eby make application	for a peri	nit to ap	propriate th
owing described public waters of the State of Or	egon, SUBJECT TO	EXISTING	RIGHT	<b>'S</b> : }
If the applicant is a corporation, give date and	place of incorporati	on		
	***************************************		······································	•••••
1. The source of the proposed appropriation is	Crabtree Cre	ek Name of street	n)	
, a tribi	dary of South Se	ntiam Ri	er	,
2. The amount of water which the applicant is				66
ric feet per second.	ed from more than one source.	, give quantity f	rom each)	
**3. The use to which the water is to be applied	is Irrigation	<b>a</b>		dia minuliar ata l
	(Irrigation, power, m	ining, manuract	uring, domes	tic supplies, etc.)
N. 7°	W. 26.6 chains	•••••		
4. The point of diversion is located	ft and	ft	fron	m the SE
mer of SW2 of S. 27, T. 10 S., R. 2 W	қп. <b>ч. о.</b> )		,	
mer of	ection or subdivision)			***************************************
3				
	······································			
(If preferable, give distance	and bearing to section corner	<b>)</b>		
(If preferable, give distance	and bearing to section corner	)		
(If preferable, give distance  (If there is more than one point of diversion, each  NPA of CSEA				10 S
(If preferable, give distance (If there is more than one point of diversion, each ing within the NET of SWZ.  (Clive smallest legal subdivision	of Sec			10 S (N. or S.)
ing within the NB2 of SB2  (Give smallest legal subdivision  2 M, W. M., in the county of Linn	of Sec			10 S (N. or S)
ing within the NET of SWI (Gire smallest legal subdivision 2 W, W. M., in the county of Linn (E. or W.)	of Sec	27	, Tp.	feet
ing within the NET of SW1  (Give smallest legal subdivision  2 W, W. M., in the county of Linn  (E. or W.)  5. The main line pipe  (Main ditch, canal or pipe line)	of Sec to be	27	1000 (Miles or f	feet
ing within the NET of SW1  (Give smallest legal subdivision  2 M	of Sec to be	27	1000 (Miles or f	feet
ing within the NET of SW1  (Give smallest legal subdivision  2 W, W. M., in the county of Linn  (E. or W.)  5. The main line pipe  (Main ditch, canal or pipe line)	to be	27 3lı	1000 (Miles or f	feet  10 S  (N. or S.)
ing within the NET of SET (Give smallest legal subdivision (E. or W.)  N. M., in the county of Linn  main line pipe  (Main ditch, canal or pipe line)  length, terminating in the NET of NET (Smallest legal subdivision by the county of NET)  (Smallest legal subdivision by the county of NET)	to be of Sec	27 3lı	1000 (Miles or f	feet  10 S  (N. or S.)
ing within the NET of SW1  (Give smallest legal subdivision  2 W , W. M., in the county of Linn  (E. or W.)  5. The	to be	27 3lı	1000 (Miles or f	feet  10 S  (N. or S.)
ing within the NET of SW1  (Give smallest legal subdivision  2 W , W. M., in the county of Linn  (E. or W.)  5. The main line pipe  (Main ditch, canal or pipe line)  length, terminating in the NET of NW1  (Smallest legal subdivision by the proposed location by the line)  (E. or W.)  DESCRIPTION  OUT of SW1  (Smallest legal subdivision by the proposed location by the line)  (E. or W.)	to be of Sec		1000 (Miles or f	feet  10 S  (N. or S)
Clive smallest legal subdivision  2 W, W. M., in the county of Linn  (E. or W.)  5. The main line pipe  (Main ditch, canal or pipe line)  length, terminating in the NB of NW (Smallest legal subdivision by CE or W.)  DESCRIPTION  (A. or W.)  DESCRIPTION  (A. or W.)	to be of Sec	34 nut on the a	1000 (Miles or f	feet  10 S (N ors)  ying map.
ing within the NET of SW1  (Give smallest legal subdivision  2 W , W. M., in the county of Linn  (E. or W.)  5. The main line pipe  (Main ditch, canal or pipe line)  length, terminating in the NET of NW1  (Smallest legal subdivision by the proposed location by the line)  (E. or W.)  DESCRIPTION  OUT of SW1  (Smallest legal subdivision by the proposed location by the line)  (E. or W.)	to be of Sec	34 nut on the a	1000 (Miles or f	feet  10 S (N ors)  ying map.
Clive smallest legal subdivision  2 W, W. M., in the county of Linn  (E. or W.)  5. The main line pipe  (Main ditch, canal or pipe line)  length, terminating in the NB of NW (Smallest legal subdivision by CE or W.)  DESCRIPTION  (A. or W.)  DESCRIPTION  (A. or W.)	to be of Sec	34 on the a	1000 (Miles or f, Tp. compan	feet  10 S (N. or S.)  ying map.  ngth at bot
ing within the NET of SET (Give smallest legal subdivision 2 N , W. M., in the county of Linn (E. or W.)  5. The main line pipe (Main ditch. canal or pipe line) length, terminating in the NET of NET (Smallest legal subdivision by (E. or W.)  DESCRIPTIVE (E. or W.)  DESCRIPTIVE (E. or W.)  DESCRIPTIVE (E. or W.)	to be of Sec	34 nut on the a	1000 (Miles or f, Tp. ccompan	feet  10 S (N. or S)  ying map.
ing within the NET of SET (Give smallest legal subdivision 2 N , W. M., in the county of Linn (E. or W.)  5. The main line pipe (Main ditch. canal or pipe line) length, terminating in the NET of NET (Smallest legal subdivision by (E. or W.)  DESCRIPTIVE (E. or W.)  DESCRIPTIVE (E. or W.)  DESCRIPTIVE (E. or W.)	to be of Sec	34 nut on the a	1000 (Miles or f, Tp. ccompan	feet  10 S (N. or S)  ying map.
ing within the NET of SET (Give smallest legal subdivision (E. or W.)  The main line pipe (Main ditch, canal or pipe line)  length, terminating in the NET of NET (Smallest legal subdivision by (E. or W.)  DESCRIPT (Smallest legal subdivision by (E. or W.)	to be of Sec	3ly nut on the a	1000 (Miles or f, Tp. ccompan	feet  10 S (N. or S)  ying map.
ing within the NE of SE (Give smallest legal subdivision (E. or W.)  2 M	to be of Sec	3ly and on the an	1000 (Miles or f, Tp. ccompan feet, le	feet  10 S  (N. or S)  ying map.
ing within the NET of SET (Give smallest legal subdivision (E. or W.)  The main line pipe (Main ditch, canal or pipe line)  length, terminating in the NET of NET (Smallest legal subdivision by (E. or W.)  DESCRIPT (Smallest legal subdivision by (E. or W.)	to be of Sec	34 and on the and one of the angle of the an	1000 (Miles or f, Tp, Tp ccompan feet, le (Loose ro	feet  10 S (N. or S.)  ying map.  ngth at bot  week, concrete max

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Rydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

7. (e) Gi			STATE OF STA	nged in size, stating miles fr
			to develop the first state of the control of the co	feet; width on bott
	feet; depth of u	x <b>1867</b>	feet; grade	jeet fall per c
ousand feet. (b) At		miles from he	adgate: width on top (at we	ster line)
	feet; width on b	otlom	feet; depth o	f water fe
rede	feet fall	per one thou	and feet.	
(c) Lengt	h of pipe,	00 jt.;	size at intake, 6	in.; size at 500
	유가 그는 항상 그는 물리가 되기?			difference in elevation betw
take and place	e of use,	20 ft. Is	grade uniform?	Estimated capac
10				
8. Location	on of area to be i	rrigated, or pl	ace of use (see below)	
Township North or South	Range S. or W. of Willemette Merigina	Section	Forty-acre Tract	Number Acres To Be Irrigated
10 S	2 👿	27	NE d of Swd	18.5
10 8	2 W	27	SE of SE	29.6
10 8	2 W	34	NE d of NW	4.7
				52.8
<del> </del>				
	· · ·	•		
·	1			-
	•	(If more space	required, attach separate sheet)	
(a) C	haracter of soil	Chehalis		· · · · · · · · · · · · · · · · · · ·
	ind of crops raise	d Vege	tables	· · · · · · · · · · · · · · · · · · ·
Power or Minin	•	4- b- J	alamad	
	* .			theoretical horsepo
			power	sec. ft.
(c) T			(Head)	
	he nature of the	works by mear	is of which the power is to	be developed
				· · · · · · · · · · · · · · · · · · ·
(d) T		•	•	
(d) T	uch works to be l	ocated in	(Legal subdivision)	of Sec.

(h) The use to which power is to be applied is .....

(i) The nature of the mines to be served .....

funicipal or Dumentic Supply—  (a) To supply the city of	26637
County, having a proc	
Ad an defended proposition of	
(b) If for domestic was state number a	
	. Ed. 15, and 14 to all count
£1. Bethausted cost of proposed quelos, \$. 300	3,00
12. Construction work will begin on or befo	
12. Construction work will be completed on	
	the proposed use on or before October 1, 1962
	Boex Brox. By Harry Box?
	B (A G) (Signature of applicant)
	July Boce
Remarks	<u> </u>
25 (1.46) (1.17) (1.17) (1.17) (1.17) (1.17)	
2	
	<u></u>
STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined th	e foregoing application, together with the accompa
maps and data, and return the same for	
· .	
In order to retain its priority, this applica	ition must be returned to the State Engineer, with c
tions on or before	
·	
WITNESS may be and this	10
willivess my nana inis day of	
•	
•	•

## STATE OF OREGON,

County of Marion

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

									iversion from	ine
reem,	or its equiva	lent in ce	ue of rotatio	n with of	ther wate	r users, fr	om	aptree C	reek	
*4	***************************************						<del></del>			
	*****************		***************************************				•			•••••
71	e use to whi	ch this w	ater is to be	applied i	ئـــــــــــــــــــــــــــــــــــــ	rrigatio	DD	······································	***************************************	
) de Passagas, il					·	······ <del>·</del>				
**********	***************************************				• •				•	
			. •		•	1		•	one cubic foot	-
ond o	r its equivale	nt for ea	ch acre irrige	ated and	shall l	be furth	er limi	ted to	a diversion	of
not t	o exceed 2	acre	feet per a	cre for	each a	ere irri	gated c	buring th	he irricati	ori
easo	n of each	year,								<b></b>
	••••••						*	,		
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· • • • • • • • • • • • • • • • • • • •					· ·	·	.,	•••••		
d shal	l ha muhiaat i	to much ex	asonable sot	lation eur	tem as mi	n he orde	rod hu t	he moner	state officer.	
						•	_	7.	order officer.	
	he priority do									
A	ctual constru	iction wo	rk shall begi	n on or t	before	∄ay 13	, 1901	***************************************	and :	hal
ereaft	er be prosect	uted with	reasonable	diligence	and be c	ompleted o	on or be	fore Octob	er 1, 19	
c	omplete appl	ication o	f the water to	o the proj	posed use	shall be n	nade on	or before	October 1, 19	÷.
u	ITNESS my	hand thi	. 13th	đạn c	of i	. Zay		. 19 <sup>6</sup> 0	)	
•						7	Timo		Han.	
					***********		<b>L</b> AYA		STATE PAGIN	ER

Application No. 3370/

Permit No. 26637

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

This instrument was first received in the office of the State Engineer at Salem, Oregoing the Zm. day of ASCA 1962, at 6 400 clock. A.M.

Returned to applicant:

May 13, 1960

Approved:

Recorded in book No. 72
Permits on page 26637

LEMIS A. STANLET STATE ENGINEER

Drainage Basin No. Z page 43A

Fers