*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

	st A FI	nch +	Charles L	. Creasy Jr
1533 C	eart st	NE		
				ermit to appropriate the
following described p	mblic waters of the	State of Oregon, S	SUBJECT TO EXISTI	NG RIGHTS:
If the applicant	t is a corporation, gi	ve date and place	of incorporation	
1. The source of	of the proposed appro	opriation isL	HIE Nort	h Fork of
Santia	m RIVEY	, a tributary o	North Sa	ntiam
The second secon			to apply to beneficial t	
cubic feet per second.	(2 1	Water is to be used from m	ore then one source, give quant	ty from each)
●3. The use to s	which the water is to	be applied is	Domestic	SUPPLY FOY 2 Cap hetering, commerce supplies, etc.)
4. The point of	f diversion is located	a 928 p	5 and 23/9 ft.	F from the #
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***************************************	(A madetal	No. dies distance and best	is to codice comer)	
	4 4			
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(If the	NE 70 01	FNW 2	or Sec. 17	Tn 95
being within the	NE 701	Murion	of Sec	Tp, Tp,
being within the	N.E. 7.67 (Give Mallor to II., in the county of	AW & Marion	orthod. Use apparate about if a	,Tp. 95
5. Thein length, terminatin	PIPE LI	NO Z	to be	(50) (Chillipse or feet) (Tp. 95) (N. or 8.)
5. Thein length, terminatin	PIPE LI	NO Z	or Sec	(50) (Chillipse or feet) (Tp. 95) (N. or 8.)
5. The	W. M., the proposed	NO Z	to be of Sec own throughout on the	(50) (Chillipse or feet) (Tp. 95) (N. or 8.)
5. The	w. M., the proposed	N N Á I location being sho DESCRIPTION OF	to be of Sec own throughout on the	(50) **Ellin or feet) , Tp 9 5, (N. or S.) accompanying map.
5. The	W. M., the proposed	N N A I location being sho DESCRIPTION OF	to be of Sec own throughout on the WORKS	, Tp
5. The	W. M., the proposed	N N A I location being sho DESCRIPTION OF	to be of Sec own throughout on the	, Tp
5. The	W. M., the proposed of dam t; material to be use	ole or pipe line) N N A illustration being sho DESCRIPTION OF feet, length and character of	to be	######################################
5. The	W. M., the proposed of dam t; material to be use	ole or pipe line) N N A illustration being sho DESCRIPTION OF feet, length and character of	to be of Sec own throughout on the WORKS	######################################
5. The	W. M., the proposed of dam t; material to be use	I location being sho DESCRIPTION OF feet, length and character of	to be	######################################
5. The	W. M., the proposed of dam et; material to be use on of headgate	of er specific) N N A Start legal subdivision) I location being she DESCRIPTION OF feet, length and character of (Timbon)	to be	######################################

"A different form of application is provided where storage works are contemplated.

"Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Engineer. Salem Engineer of the above forms may be secured, without cost, together with instructions by extressing the State Engineer, Salem

gate. At head	igate: width on t	op (at water	line)	feet; width on botto
***************************************	feet; depth of we	ıter	feet; grade	feet fall per o
sand feet.			eadgate: width on top (at water	•
		•		
	jeet; width on bo	ttom	feet; depth of wa	ter
le	feet fall	per one thou	sand feet.	
(c) Length	of pipe,	50 ft.;	size at intake,	in.; size at
ı intake	in.;	size at place	of use 12 in.; diffe	erence in elevation betwe
ke and place	of use, 50) ft. 1	s grade uniform? Vo	Estimated capaci
. 7/	sec. ft.			
		rigated, or p	Vice of use	
Township .	Range E. or V. or	Section	Forty-acre Tract	Number Acres To Be Irrigated
Rest or South	Willemette Meridian	,7	NE FOFNW	0 1.
95	2 E	17	NE 40 NNA	Domestic
-	-			1
,				
	1	(If more spe	ce required, attach separate sheet)	
(a) C	haracter of s oil	•••••••••••	•••••	
(b) K	and of crops raise	ed		
	g Purposes-			
9. (a) T	otal amount of p	ower to be de	eveloped	theoretical horsepo
(b) Q	uantity of water	to be used fo	7 power se	ec. ft.
(c) T	otal fall to be ut	ilized	feet.	:
			ans of which the power is to be	developed
	•			•
(e) S	uch works to be	located in	(Legal subdivision)	of Sec.
р(No. M. co	, R(No	, W	′. M .	
(f) I	s water to be ret	urned to any	stream?(Yes or No)	
		• '	point of return	
	•			
		Sec.	, Tp	R

海底하다 사용과 나를 받는 것이 되었다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그	275
	green population of
	Amerikanski Burning († 18. marie 18.
(b) If for dominate we state numb	or of families to be supplied
	Maria de la compansión
A Benneted and of proposed works, \$	******
12. Countralities work will been on or	July 1 1962
	d on or before July 1 1963
2 A. The mater will be completely applied	I to the proposed use on or before $Ju/y//$

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	Charles & Cramp
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FATE OF OREGON,	•
County of Marion,	
•	• • •
Time is to certify that I have examined	I the foregoing application, together with the accompan
aps and data, and return the same for	·
aps and data, and return the same for	
In order to retain its priority, this appl	lication must be returned to the State Engineer, with co
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STATE OF OREGON,

County of Marion.

This is to certify that I have exemined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

cubic feet per second measured at the point of stream, or its equivalent in case of rotation with other water users, from Little I Santiam River The use to which this water is to be applied isdomentic use of 2 famili	le Fork North
Santiam River	milies,
	milies,
The use to which this water is to be applied isdomenticusaof2famili	4
	4
4	
If for irrigation, this appropriation shall be limited to	of one cubic foot per
second or its equivalent for each acre irrigated	
- <u>- · · · · · · · · · · · · · · · · · ·</u>	•
	•
and shall be subject to such reasonable rotation system as may be ordered by the pro	
The priority date of this permit isAugust 31, 1961	
Actual construction work shall begin on or before	per 20, 1962 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before O	
Complete application of the water to the proposed use shall be made on or bej	
), 19 61
LEWIS A. STANLET	STATE ENGINEER
By Man St open	\$
	, Deputy
To the state of th	569 The page 507
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PERMIT APPROPRIATE THE PUB APPROPRIATE THE PUB OF OREGON OF OREGON OF State Engineer at Salem The State Engineer a	, 156 157 161 161 161 161 161 161 161 161 161 16
Application No. 37. Permit No. 27. PERMIT APPROPRIATE THE WATERS OF THE S. OF OREGON instrument was first r instrument was first r fire State Engineer at S. 21.5f. day of f. at f. octoock f.	ed in book No. n page 275 LEWIS A. STANLEY Basin No. 2
Application No. 3705. Permit No. 275.2 PERMIT DAPPROPRIATE THE PUB WATERS OF THE STATE OF OREGON Sinstrument was first receive of the State Engineer at Salem 31st day of Hypers at Lie o'clock A N at Lie o'clock A N ced to applicant: Doctober 20, 1961.	A. No.
Matter No apple o appl	d in l
Application No. 37.05. Permit No. 275.12 TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 31.27 day of Myll of the State Engineer at Salem, Oregon, on the 31.27 day of Myll of the State Engineer at Salem, Oregon, on the 31.27 day of Myll of the State Engineer at Salem, Oregon, on the 31.27 day of No. 75. of Recorded in book No. 75. of	Recorded in book No. 75 Permits on page 27563 LEATS A. STANIET FTAT Drainage Basin No. 2 pag
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