*APPLICATION FOR PERMIT

CERTIFICATE NO. 45756

To Appropriate the Public Waters of the State of Oregon

I, Oscar W. and Catherine	R. Turnquist		
of Route 1, Box 328-C, Ea	(Name of a		*
Of (Mailing address)	510 1011109		······································
State of Oregon 97524	, do hereby	make application	for a permit to appropriate the
following described public waters of th	e State of Orego	n, SUBJECT TO E	XISTING RIGHTS:
	•		
If the applicant is a corporation, g	give date and pid	ice of incorporation	n
			······································
1. The source of the proposed app	propriation is	Unnamed Stream	1,
	a tribertam	•	ame of stream) Rogue River.
•			_
2. The amount of water which the	e applicant inten	ds to apply to bene	ficial use is
cubic feet per second.			
**3. The use to which the water is	to be applied is .	(Irrigation, power, minir	ng, manufacturing, domestic supplies, etc.)
4. The point of diversion is locat	ed 1575 ft.	s. and 680	ft. We from the N4
		A-11 ,	(E. or W.)
corner of Section 32.	(Section	or subdivision)	
***************************************	•••••		
***************************************			•••••••••••••••••••••••••••••••••••••••
(If prefer	able, give distance and be	earing to section corner)	
(If there is more than one point of	of diversion, each must b	e described. Use separate s	heet if necessary)
being within the SEM. NWA.	legal subdivision)	of Sec	32, Tp35S,
R			, ,
(E. or W.)	ine	_	800 feet
5. The(Main ditch, ca	nal or pipe line)	to be	(Miles or feet)
in length, terminating in the	SEX-NWX	of Sec32	Tp. 35 S.
R, W. M., the proposed	a tocation being :	shown inroughout o	on the accompanying map.
1	DESCRIPTION (OF WORKS	
Diversion Works—		3	
6. (a) Height of dam3	feet, leng	th on top20	feet, length at bottom
feet; material to be use	ed and character	of construction	concrete
2' x 15' spillway - flashboards			(Loose rock, concrete, masonry,
mark and brich timber only ate wasteway over or around	d dam)		
(b) Description of headgate			and also as an arisans
•		1	
		į	•
(c) If water is to be pumped give	general descrip	tion 2" x 2" ce	entrifugal - 2½ H.P. (Size and type of pump)
electric motor.			
(Size and type of eng	ine or motor to be used,	total head water is to be lif	ted, etc.)
Total head + 50 feet.			

See feet depth of water feet	adgate. At head	lgate: width on	top (at water	line)	feet; width on botto
(a) Character of soil	4				
feet; width on bottom feet; depth of water feet de feet fall per one thousand feet. (c) Length of pipe, 800 ft.; size at intake, 3 in.; size at minke in.; size at minke, 3 in.; difference in elevation between the feet fall per one thousand feet. (a) Character of see, ft. Is grade uniform? Restinated capacity of the feet fall per one to be irrigated, or place of use feet fall per one fe	usand feet.		•		!
de	(b) At	•••••••••••••••••••••••••••••••••••••••	miles from h	eadgate: width on top (at wo	iter line)
(c) Length of pipe, \$\sigma \text{ ft.} size at intake, \$\frac{1}{2}\$ in.; size at \$\frac{1}{2}\$ mintake \$\frac{1}{2}\$ in.; size at place of use \$\frac{1}{2}\$ in.; difference in elevation between the place of use \$\frac{1}{2}\$ in.; difference in elevation between the place of use \$\frac{1}{2}\$ \$		feet; width on b	ottom	feet; depth o	f water fe
(c) Length of pipe, \$00 ft.; size at intake, \$2 in.; size at \$1 in.; difference in elevation between the place of use, \$1 in.; difference in elevation between \$1 in.; difference in elevation \$1 in.; differe	de	feet fal	l per one thou	ısand feet.	
mintake in.; size at place of use 3 in.; difference in elevation between the grade and place of use, ft. Is grade uniform? B.C. Estimated capacity of the control of area to be irrigated, or place of use 5 to cation of area to be irrigated, or place of use 5 to cation of area to be irrigated. Township	(a) I am ath	of mina	300 44	i simo at intales 3	in this at
Acke and place of use, ft. Is grade uniform? Bestimated capaci O.O.O. Sec. ft. 8. Location of area to be irrigated, or place of use Township Section Section Forty-sere Treet Number Acres To Be Irrigated Township Section Section Forty-sere Treet Number Acres To Be Irrigated Off more space required, attach separate absent) (a) Character of soil Sanday and rocky. (b) Kind of crops raised Pasture and garden. Ower or Mining Purposes— 9. (a) Total amount of power to be developed theorem sec. ft. (c) Total fall to be utilized Section Forty-sere Treet Number Acres To Be Irrigated to the utilized Section Feet. (d) The nature of the works by means of which the power is to be developed Sec. (Co. E. er w.) (f) Is water to be returned to any stream? (g) If so, name stream and locate point of return (G) Total raise to the section Section Section Sec. (Tree of No) (g) If so, name stream and locate point of return (G) Total raise to the returned to any stream? (C) Total fall to be acted and the section Sec. (Tree of No) (g) If so, name stream and locate point of return (G) Total raise to the returned to any stream? (G) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise to the returned to any stream? (C) Total raise the raise to the returned to					
Section of area to be irrigated, or place of use Transchip Section of area to be irrigated, or place of use Transchip Section of area to be irrigated, or place of use SEA NEW SEA	m intake	in.;	size at place	of usein.;	difference in elevation betwe
8. Location of area to be irrigated, or place of use Township Running Section Forty-sere tract Number Acres 70 Be Erricated 35 S. 1 M. 32 SEM NEM 5 Other feeds Section Forty-sere tract Number Acres 70 Be Erricated Section Forty-sere tract Number Acres 70 Be Erricated Section Forty-series the Section Sectio	ake and place	of use,	ft. 1	Is grade uniform?n	Estimated capaci
8. Location of area to be irrigated, or place of use Township Running Section Forty-sere tract Number Acres 70 Be Erricated 35 S. 1 M. 32 SEM NEM 5 Other feeds Section Forty-sere tract Number Acres 70 Be Erricated Section Forty-sere tract Number Acres 70 Be Erricated Section Forty-series the Section Sectio	0.06	sec. ft.			
Contraction	8. Location	n of area to be i	rrigated, or p	lace of use	
(If more space required, attach separate sheet) (a) Character of soil		E. or W. of	Section	Forty-acre Tract	Number Acres To Be Irrigated
(a) Character of soil		William Maria			
(a) Character of soil	_35 S.	1 W.	32	SE¼ NE¼	5
(a) Character of soil				·	
(a) Character of soil	·		,		
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil					
(a) Character of soil				 	
(a) Character of soil					
(a) Character of soil					<u> </u>
(a) Character of soil					
(b) Kind of crops raised pasture_and_garden. 9. (a) Total amount of power to be developed theoretical horsepool (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in of Sec				i	
9. (a) Total amount of power to be developed	(a) Ch	aracter of soil	sandy	and rocky.	
9. (a) Total amount of power to be developed theoretical horsepor (b) Quantity of water to be used for power sec. ft. (c) Total fall to be utilized feet. (d) The nature of the works by means of which the power is to be developed of Sec	(b) Ki	nd of crops raise	edpast	ure and garden.	
(b) Quantity of water to be used for powersec. ft. (c) Total fall to be utilizedfeet. (d) The nature of the works by means of which the power is to be developed	wer or Mining	Purposes—			
(c) Total fall to be utilized	9. (a) To	tal amount of p	ower to be de	veloped	theoretical horsepou
(d) The nature of the works by means of which the power is to be developed	(b) Qu	antity of water	to be used for	power	sec. ft.
(d) The nature of the works by means of which the power is to be developed	(c) To	tal fall to be uti	lized	feet	
(e) Such works to be located in					
p, R, W. M. (f) Is water to be returned to any stream?	(d) Th	e nature of the	works by mea	ns of which the power is to	be developed
p, R, W. M. (f) Is water to be returned to any stream?					
p, R, W. M. (f) Is water to be returned to any stream?	(e) Su	ch works to be	located in		of Sec
(f) Is water to be returned to any stream?				1	
(g) If so, name stream and locate point of return, R, W. (No. N. or S.)				•	•
, Sec, Tp, R, W (No. N. or S.) (No. E. or W.)	(f) Is	water to be reti	ırned to any s	(Yes or No)	
	(g) If	so, name stream	n and locate p	ooint of return	
			, Sec	, Tp	, R, W
CILL THE USE TO TOUTCH DOTOLS IN TO A STATE OF THE STATE				(No. N. or S	(No. E. or W.)

Municipal or Domestic Supply—	38688
10. (a) To supply the city of	
	nt population of
and an estimated population of	in 19
(b) If for domestic use state number of	f families to be supplied
(Answer questions 11,	12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$60	00.00
· ·	re one year from date of priority.
	or before October 1, 1969.
14. The water will be completely applied to t	he proposed use on or beforeOctober-1;-1970
	000 (104)
	Catherine R. Lunggunt
· ·	8
Remarks: We, the applicants, have	ve been advised of the policy of the State
Water Resources Board in regard to Rogu	ue River and its tributaries.
	······································
••••••	
·	
	,
······································	······································
······································	······································
	•••••••••••••••••••••••••••••••••••••••
STATE OF OREGON,)	•
County of Marion,	·
	e foregoing application, together with the accompanyin
• •	
	;
	· · · · · · · · · · · · · · · · · · ·
• • • • • • • • • • • • • • • • • • • •	ion must be returned to the State Engineer, with correc
tions on or before	, 19
WITNESS my hand this day of	
·	STATE ENGINEER
	By
	ASSISTANT

STATE OF OREGON, County of Marion, ss.

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 right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed
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 is irrigation
If for irrigation, this appropriation shall be limited to
not to exceed 42 acre feet per acre for each acre irrigated during the irrigation
season of each year,
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit is June 13, 1967
Actual construction work shall begin on or before February 7, 1969 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1969
Complete application of the water to the proposed use shall be made on or before October 1, 19.70
WITNESS my hand this 7th day of February , 1968.

100

437. Application No. 4924 Permit No. 32682

.

T. E. L. L. L. L. L. 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 13.46. day of 100.00.

Returned to applicant:

Approved:
February 7, 1968

Recorded in book No.

Permits on page

CHRIS L. WHEELER

Drainage Basin No. 15 pag

State Printing 98137