CERTIFICATE NO.37109

DEGETTED OCT 17 1966 STATE ENGINEER

APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

(If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SEM NWM of Sec. 19, Tp. 295, (N. or S.) R. 5W, W. M., in the county of Dev. 9 Sec. 19 (N. or S.) 5. The PPE LINE to be 150 D/t. (Main ditch, canal or pipe line) (Miles or feet) in length, terminating in the NAM T SWM Of Sec. 19, Tp. 295, (Smallest legal subdivision) R. 5W, W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works—
State of CRE 90N , do hereby make application for a permit to appropriate the following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is \$\frac{\text{FOUTH UMPSUA}{\text{Name of stream}}}{\text{Clause of stream}}\$ 2. The amount of water which the applicant intends to apply to beneficial use is \$\frac{\text{OLIMS APPLICATION}}{\text{Clause of stream}}\$ 2. The amount of water which the applicant intends to apply to beneficial use is \$\frac{\text{OLIMS APPLICATION}}{\text{Clause of stream}}\$ 2. The use to which the water is to be applied is \$\frac{\text{HAV IN GOING APPLICATION}}{\text{(first stoom, power, mining, manufacturing, domestic supplies, etc.)}}\$ 4. The point of diversion is located \$\frac{\text{ft}}{\text{ft}}\$ and \$\frac{\text{ft}}{Cl. Cl. Cl. Cl. Cl. Cl. Cl. Cl. Cl. Cl.
following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is \$\frac{\text{HOUTH UMPGUA}{\text{Name} of stression}}{\text{Name} of stression}}\$ 2. The amount of water which the applicant intends to apply to beneficial use is \$\frac{\text{OLIMGE}}{\text{CL}}\$ cubic feet per second. 4. The use to which the water is to be applied is \$\frac{\text{MANUTACTUM}{\text{METM UMPGUA}}}{\text{(Brigation, power, mining, manufacturing, domestic supplies, ste.)}}\$ 4. The point of diversion is located \$\frac{\text{ft}}{\text{CL. or W.}}\$ from the \$\frac{\text{CL. or W.}}{\text{OL. or W.}}\$ of \$\frac{\text{Sec.}}{\text{J. Q.}}\$ from the \$\frac{\text{CL. or W.}}{\text{J. MANUM}}\$ of \$\frac{\text{Sec.}}{\text{J. Q.}}\$ from the \$\frac{\text{CL. or W.}}{\text{J. MANUM}}\$ of \$\frac{\text{Sec.}}{\text{J. Q.}}\$ from the \$\frac{\text{CL. or W.}}{\text{J. MANUM}}\$ of \$\frac{\text{Sec.}}{\text{J. Q.}}\$ from the \$\frac{\text{CL. or W.}}{\text{J. MANUM}}\$ of \$\frac{\text{Sec.}}{\text{J. Q.}}\$ from \$\frac{\text{J. O. or S.}}{\text{J. O. or S.}}\$ of \$\frac{\text{CL. or W.}}{\text{J. O. or S.}}\$ of \$\frac{\text{CL. or W.}}{\text{J. O. or S.}}\$ from the \$\frac{\text{CL. or W.}}{\text{J. O. or S.}}\$ of \$\frac{\text{CL. or W.}}{\text{J. O. or S.}}\$ of \$\frac{\text{J. J. M. M. M.}}{\text{J. M. M. M.}}\$ of \$\text{J. J. J
1. The source of the proposed appropriation is \$\int_{\text{CName}} \text{UMPGUA} \text{RivER}\$ \[\text{(Name of stream)} \] 2. The amount of water which the applicant intends to apply to beneficial use is \$\int_{\text{UMPGUA}} \text{E}\$ cubic feet per second. \[\text{Universe is to be fused from more than one source, give quantity from each} \] \[\text{**2}. The use to which the water is to be applied is \[\text{MANULFACTURING} \] (treation, power, mining, manulacturing, demostic supplies, etc.) 4. The point of diversion is located \[\text{ft.} \] (treation or abdivision) (if there is more than one point of diversion, each must be described. The separate sibes if necessary) being within the \[\text{LMANULFACON} \] (if there is more than one point of diversion, each must be described. The separate sibes if necessary) being within the \[\text{LMANULFACON} \] (if there is more than one point of diversion) (if there is no bedience of the more point of diversion) (if there is no bedief to more point of diversion) (if there is no bedief to more point o
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Diversion Works—
6. (a) Height of dam feet, length on top feet, length at bottom
feet; material to be used and character of construction
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)

(c) If water is to be pumped give general description 3 HORSE PUMP (Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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

Canal	System o	or Pine	Line-
	DAPICITY	OT TIME	TIME-

augute. At neu	agate. Wiatiş ön	top (at water	line)	jeei, wiiiii on ootto
ousand feet.	feet; depth of a	vate r	feet; grade	feet fall per or
		miles from he	adgate: width on top (at wate	r line)
	feet; width on b	ottom	feet; depth of w	oater fee
	feet fal		1	
			•	
(c) Length	h of pipe,	ft.;	size at intake,	in.; size at f
om intake	in.,	size at place o	f use in.; dif	ference in elevation betwee
take and place	of use,	ft. Is	grade uniform?	Estimated capacity
	sec. ft.	·		
	•	irrigated, or pl	ace of use	
Township North or South	Range E. or W. of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
295	5W	10:	SW19 NW 19	Ind.
2 / _)			300/4 /000//	3,0,0,1
				·
		<u> </u>		·.
			-	
· 				
		(If more space	required, attach separate sheet)	<u> </u>
(a) Ch	aracter of soil.			
(b) Ki	nd of crops raise	≥d		
ower or Mining	g Purposes—		;	
9. (a) To	tal amount of p	ower to be dev	eloped	theoretical horsepower
(b) Q1	uantity of water	to be used for 1	powerse	c. ft.
(c) To	otal fall to be ut	lized	(Head)	
			•	
(a) Ti	re nature of the	works by mean	is of which the power is to be	developed
••••••				
(e) Si	ich works to be	located in	(Legal subdivision)	of Sec.
	, R			
	•	•	ream?	
			(Yes or No)	
(a) If			oint of return	
		, Sec	, Tp(No. N. or s.)	, R, W.

. ,	the city of	······································
(Name of)	County, having a present population of	f
	tion of in 19	
(b) If for don	nestic use state number of families to be	supplied
	(Answer questions 11, 12, 13, and 14 in all cas	es)
11. Estimated cost	of proposed works, \$ 50000	
12. Construction 1	work will begin on or before Aug. 3	- 1966
	work will be completed on or before Au	
14 The water wil	be completely applied to the proposed use	on or before Aug 10, 1966
11. The water with	the completely applied to the proposed use	. 010 01 06 016
		Signature of applicant)
		(Signature of applicant)
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	······································
Remarks:		
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	*** · · ·	
TE OF OREGON	\{ ss.	
County of Marion,	,	
This is to certify	, that I have examined the foregoing appl	lication, together with the accompan
os and data, and ret	urn the same forcorrection	
In order to reta	in its priority, this application must be ret	urned to the State Engineer, with co
	cember 19 19 .66	•
		ere de la companya d La companya de la co
		, 1966
TITTM STROOT	and Alia Make discourse	

NGINEER JAMILL COURTS L. WHEELER STATE ENGINEER DREGONBY COURTS ASSE

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STATE OF OREGON, |

County of Marion,

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Application No. 1993

Permit No.

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:

	he right herein granted is limited to the amount of water which can be applied to beneficial use I not exceed
	or its equivalent in case of rotation with other water users, from South Umpqua River
•••••••••••••••••••••••••••••••••••••••	
T	he use to which this water is to be applied is <u>industrial</u>
	<u> </u>
	for irrigation, this appropriation shall be limited to of one cubic foot per
second o	r its equivalent for each acre irrigated
	m AC Proposition of the Control of t
	the priority date of this permit is
	ctual construction work shall begin on or beforeJune 9, 1968
hereaft	er be prosecuted with reasonable diligence and be completed on or before October 1, 1969
C	omplete application of the water to the proposed use shall be made on or before October 1, 19.70
W	ITNESS my hand this9th day ofJune, 1967
•	STATE ENGINEER

This instrument was first received in the

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE

PERMIT

OF OREGON

office of the State Engineer at Salem, Oregon,

on the 17th day of Uctaber

19 66, at 8:00 o'clock A. M.

Returned to applicant:

State Printing 98137

CHRIS LA VHEELER

June 9, 1967

Approved:

Recorded in book No.

Permits on page

page 30J

Drainage Basin No. 16

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