CERTIFICATE NO. 42236

***APPLICATION FOR PERMIT**

To Appropriate the Public Waters of the State of Oregon

	I, James a Meeth of Jones Of Saction
f	540 Ledment NW 97304 Salen
	ofdo hereby make application for a permit to appropriate the
tate	of, do hereby make application for a permit to appropriate the
ollow	ring 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 unmarked Steam & Opting (Name of stream)
*******	a tributary of Towels steek
	2. The amount of water which the applicant intends to apply to beneficial use is
ubic	feet per second. Some of the State (Of the ope source, give quantity from each) the
•1	(If water is to be used from more than one source, give quantity from each)
_/	3. The use to which the water is to be applied is (Brigation, power, mining, manufacturing, domestic supplies, etc.)
gen	inj) domestic supplies
	4. The point of diversion is located 10.60 ft. N and 22.55 ft. W from the S.E.
	of Section of subdivision)
Edeir	4) The boint of diversion as long tell 825 It weath and
0	g) The faint of diversion is located 825 ft weath and It wast from the SE corner of Section 4
(A.S	floor floor the DC Corner of Section 4
•••••	(If preferable, give distance and bearing to section corner)
ain a	(If there is more than one point of diversion, each must be described. Use separate sheet if necessary) within the
ا	E or W.)
	5. The
n len	gth, terminating in the of Sec, Tp(Smallest legal subdivision) (N. or S.)
·	(E. or W.) W. M., the proposed location being shown throughout on the accompanying map.
	DESCRIPTION OF WORKS
Diver	sion Works—
	6. (a) Height of dam feet, length on top feet, length at bottom
	feet; material to be used and character of construction(Loose rock, concrete, masonry
	d brush, timber crib, etc., wasteway over or around dam)
rock and	
	(b) Description of headgate(Timber, concrete, etc., number and size of openings)
	• · · · · · · · · · · · · · · · · · · ·
X	(c) If water is to be pumped give general description I have former Type Linkam
X	(c) If water is to be pumped give general description a large force. Type Lunkaum (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.

*Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the placetric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salesmann of the Commission.

(c) Length of pipe, feet; width on bottom feet; depth of water fine) de feet; width on bottom feet; depth of water fine; size at intake, in; size at intake, in; size at intake in; size at place of use in; difference in elevation be like and place of use, ft. Is grade uniform? Estimated cap sec. ft. 8. Location of area to be irrigated, or place of use Torrights with the fine works worden feeton for the fine fine fine fine fine fine fine fin	feet; width on bottom feet; depth of water feet; depth of water feet fall per one thousand feet. The of pipe, fet; size at intake, in.; size at fine; size	isand feet.	. jeet, depth of w	ater	Jeet; grade	feet fall per or
te	feet fall per one thousand feet. th of pipe, ft.; size at intake, in.; size at			miles from head	dgate: width on top (at u	vater line)
(c) Length of pipe, ft., size at intake, in.; size at minimals in.; size at place of use in.; difference in elevation between and place of use, ft. Is grade uniform? Estimated cap sec. ft. 8. Location of area to be irrigated, or place of use Township or book minimals instants 7 S / - 4 S w'lly 55'ly work ' 1/2 Ac (a) Character of soil - (b) Kind of crops raised for power to be developed theoretical horse (b) Quantity of water to be used for power (c) Total fall to be utilized to the works by means of which the power is to be developed (d) The nature of the works by means of which the power is to be developed (e) Such works to be located in the control of	th of pipe, ft.; size at intake, in.; size at		. feet; width on bo	ottom	feet; depth	of water fee
in intake in ; size at place of use in ; difference in elevation between the place of use ft. Is grade uniform? Estimated cap sec. ft. 8. Location of area to be irrigated, or place of use forwards without a book without a book without a book without a book for sook without a book for sook without a book for sook for	in.; size at place of use	le	feet fall	per one thousa	nd feet.	
n intake in.; size at place of use in.; difference in elevation between the place of use, ft. Is grade uniform? Estimated cap see. ft. 8. Location of area to be irrigated, or place of use Township Range Williams Mardina Section Front-sero Tract Number Acres To Be Irrigated to 8 Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Hardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Hardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Hardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Hardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Section Front-sero Tract Number Acres Township Williams Mardina Section Front-sero Tract Number Acres To Be Irrigated Township Williams Mardina Section Front-sero Tract Number Acres Township Willia	in.; size at place of use	(c) Lengt	h of pipe,	ft.; si	ze at intake,	in.; size at
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(Yes or No)					(Yes or No)	
		(9) 1	j so, name stream	and tocate por		
(h) The use to which power is to be applied is	p r- r- r- r- we present to manufacture and the commence of the commenc	·····				, R, W. (No. E. or W.)

10.	(a) To supply the city of	***************************************		OOOTS
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		ving a present population of		
id an es	timated population of	in 19		
	(b) If for domestic use state	number of families to be supp	olied	······································
	(Ans	wer questions 11, 42, 12, and 14 in all cases)		
11.	Estimated cost of proposed wo	rks, \$	is the second of	
		on or before	1 May 109	
				· ·
		npleted on or before		,
14.	The water will be completely	applied to the proposed use on o	or before OCT	70
••••••	······································			
		James a	Mether (Signature of applicant)	····
	(P. C.	chren O	Satre	<u> </u>
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Th	is is to certify that I have ex	amined the foregoing applicati	on, together with ti अल् व्हार्थ अञ्चल अञ्चल	re accompany
aps an	d data, and return the same fo	<i>r</i>		
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aguli In	order to retain its priority, th	his application must be returned	d to the State Engin	eer, with corr
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4.5				STATE ENGINEE
		.3.		

County of Marion,

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

		RIGHTS and the following limitations and conditions: anted is limited to the amount of water which can be applied to beneficial	
•		0.02	
		n case of rotation with other water users, from an unnamed stream and	

The	use to which thi	is water is to be applied is irrigation and domestic use of one fam	ilv
•	-	rigation from unnamed stream and 0.01 cfs for domestic from	.
spring	•••••••••••••••••••••••••••••••••••••••	,	
•	or irrigation this	appropriation shall be limited to1/80th of one cubic foot	
		reach acre irrigated and shall be further limited to a diversion	-
	_	feet per acre for each acre irrigated during the irrigation	
	f each year,		*******

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	L L L L	L	******
	-	h reasonable rotation system as may be ordered by the proper state officer. May 23, 1968	
	•	work shall begin on or before February 5, 1970 and sh	 L _11
			1411
		with reasonable diligence and be completed on or before October 1, 19.79 Retended to Oct. 1 19.71 The of the content to the mannered was shall be mide on an before October 1, 19.79	_
		n of the water to the proposed use shall be made on or before October 1, 19 Extended to Oct. 1 this	/972 1972
WI	INESS my nana 1	this 5th day of February , 19.69	
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44 <i>97</i> ; 33 61 8	E E B C	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 23 day of Manage Basin No. 23 day of Manage Basin No. 23 day of Manage Basin No. 23 page 3822	
-		ent was first day of M day of M O o'clock licant: Sook No. CHRIS L. W No.	· •
Application No.	ш ~ _	This instrument was fore of the State Enginee the 23 day of seed at 3:30 o'clock. February Recorded in book No CHRIS I CHRIS I	
Application Permit No.	P) APPROPI WATERS OF	strumus re Stat re sta	0.0
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	TO	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 23 day of May 1968, at 3:30 o'clock PM. Returned to applicant: Returned to applicant: Recorded in book No. Recorded in book No. 33618 Permits on page CHRIS I. WHEELER TANTE ENGINEER TANTE ENGINEER TO STATE ENGINEER	Fees .
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