

## \*APPLICATION NOR PERMIT

## To Appropriate the Public Waters of the State of Oregon

	********************	Stites
	Myrtl	(Name of applicant)
of	(Malling address)	The second secon
State of	Oregon	, do hereby make application for a permit to appropriate the
following d	lescribed public waters of	the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If th	e applicant is a corporatio	n, give date and place of incorporation
***************************************		
1. T		appropriation is South Unoqua River (Name of stream)
		, a tributary of Unoque River
•	* .	the applicant intends to apply to beneficial use is
cubic feet	per second	(If water is to be used from more than one source, give quantity from each)
**3. T	he use to which the water	is to be applied is
4. 7	•	regated ft and ft from the
	the period of discretions is to	cated ft from the from the
corner of		(Section or subdivision)
***************************************	N62°-24' F 49	980.65 ft. from the SN corner of Sec.15
	•	
*	(1f pr	referable, give distance and bearing to section corner)
	(If pr	referable, give distance and bearing to section corner)
being with	(If there is more than one point the NF 1/4 and )	coint of diversion, each must be described. Use separate sheet if necessary)  N.4. 1/4 of SE 1/4 of Sec. 15  Tp. 255  (N or S)
	in the NF 1/4 and (Olive sma	NH 1/4 of SE 1/4 of Sec. 18 Tp. 255  (N or S.)
R. 5 W	in the NF 1/4 and (Give sma , W. M., in the county ) The pipe	NH 1/4 of SE 1/4 of Sec. 18 Tp. 255  Illest legal subdivision)  of Douglas  line to be 252 (t.
R. 5 W	in the NF 1/4 and (Give sma , W. M., in the county ) The pipe	NH 1/4 of SE 1/4 of Sec. 18 Tp. 255  Illest legal subdivision)  of Douglas  line to be 252 (t.
R. 5% (R. or v  5. I  in length,	in the NE 1/4 and (Give sma, W. M., in the county), W. M., in the county the	Not 1/4 of SE 1/4 of Sec. 18   Tp. 255
R. 5% (R. or v  5. I  in length,	in the NE 1/4 and (Give sma, W. M., in the county), W. M., in the county the	of SE 1/4 of SE. 1/4 of Sec. 18
R. 5% (R. or v  5. I  in length,	in the NE 1/4 and (Give sma way), W. M., in the county ploe (Main disc terminating in the NE 1	Not 1/4 of SE 1/4 of Sec. 18   Tp. 255
R. 5 % 5. 7 in length, R. 5 CE  Diversion 6. (	in the NE 1/4 and (Give sma , W. M., in the county ).  The pipe (Main disc terminating in the NE ).  Works—  (a) Height of dam	of SE 1/4 of SE 1/4 of Sec. 18
R 5 W  5. 7  in length,  R. 5  CE  Diversion  6. (	in the NE 1/4 and (Give sma , W. M., in the county ).  The pipe (Main disc terminating in the NE ).  Works—  (a) Height of dam	of SE 1/4 of SE 1/4 of Sec. 18
R. 5 % 5. 7 in length, R. 5 (E.  Diversion 6. (	in the NE 1/4 and (Give sma , W. M., in the county , pipe (Main disc terminating in the NE )  Works—  (a) Height of dam feet; material to be	Allest legal subdivision)  of Douglas  line to be 252 ft.  ch. canal or pipe line)  l/4 of 3£ 1/4 of Sec. 18 (N or 5)  (Smallest legal subdivision)  ossed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  t used and character of construction  (Loose rock, concrete, masonr)
R. 5W (E. cet v 5. 7I in length, R. 5 (E. Diversion 6. (	in the NE 1/4 and (Give sma , W. M., in the county , ).  The pipe (Main die terminating in the NE 1 ).  Works—  (a) Height of dam	of SE 1/4 of SE 2/2 (t.  Illest legal subdivision)  of Douglas  line to be (Miles or feet)  1/4 of SE 1/4 of Sec. 18 (N or S)  (Smallest legal subdivision)  osed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  to used and character of construction  (Loose rock, concrete, masonry)
R. 5W  5. 7I in length, R. 5  CE.  Diversion  6. (	in the NE 1/4 and (Give sma , W. M., in the county , ).  The pipe (Main die terminating in the NE 1 ).  Works—  (a) Height of dam	of SE 1/4 of SE 2/2 (t.  Illest legal subdivision)  of Douglas  line to be (Miles or feet)  1/4 of SE 1/4 of Sec. 18 (N or S)  (Smallest legal subdivision)  osed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  to used and character of construction  (Loose rock, concrete, masonry)
R. 5W (E. ex. 5. 7) in length, R. 5. (E. C.	in the NE 1/4 and (Give sma , W. M., in the county v.)  The pipe (Main disc terminating in the NE )  Works—  a) Height of dam feet; material to be the crib, etc., wasteway over or at Description of headgate	Allest legal subdivision)  of Douglas  line to be 252 ft.  ch. canal or pipe line)  l/4 of 3£ 1/4 of Sec. 18 (N or 5)  (Smallest legal subdivision)  ossed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  t used and character of construction  (Loose rock, concrete, masonr)
R. 5W (E. er v 5. 7 in length, R. 5. Ex. Diversion 6. (	in the NE 1/4 and (Give sma, W. M., in the county, W. M., in the county	Illest legal subdivision)  of Douglas  line to be (Miles or feet)  1/4 of 3f 1/4 of Sec. 18  (Smallest legal subdivision)  oosed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  t used and character of construction  (Loose rock, concrete, masonry)  round dam)
R. 5W (E. er v 5. 7 in length, R. 5. Ex.  Diversion 6. (c. rock and brush (b)	in the NE 1/4 and (Give sma , W. M., in the county v.)  The pipe (Main disc terminating in the NE 1  Works—  a) Height of dam feet; material to be timber crib, etc., wasteway over or at Description of headgate  If water is to be pumped of	Allest legal subdivision)  of Douglas  line to be Sec. 18  line to be Miles or feet)  l/4 of 3£ 1/4 of Sec. 18  (Smallest legal subdivision)  ossed location being shown throughout on the accompanying map.  DESCRIPTION OF WORKS  feet, length on top feet, length at bottom  to used and character of construction  (Loose rock, concrete, masonry)  round dam)

<sup>&</sup>quot;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 droelectric Commission. Either of the above forms may be secured, without coost, together with instructions by addressing the State Engineer. Salem

anal System or Pi 7. (a) Give	he ruie-			
	dimensions at	ach point of	canal where materially change	ed in size, statina miles from
			line)	••
f	eet; depth of w	ater	feet; grade	feet fall per one
	1	miles from he	eadgate: width on top (at water	r line)
	eet; width on bo	ttom	feet; depth of w	eater feet
rade	feet fall	per one thou	sand feet.	ļ
(c) Length	of pipe. 292	! ft.;	size at intake, 1 1/2	in.; size at 292
		•	of use3/4 in.; dif	
	•		•	**
itake and place o	of use 28	ft. I	s grade uniform? no	Estimated capacity
8. Location		rigated, or n	lace of use	
-	Range			# 1
Township North or South	E. or W. of Willemette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
29 <b>S</b>	5₩	18	NE 1/4 of SE 1/4	C•75
295	5W	18	NA 1/4 of SE 1/4	C.25
garan e ereka a gazat.				1.00
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	- A.			<u> </u>
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(a) Ch.			e required, attach separate sheet)	
	racter of soil			
	d of crops raise	d	ok gardening	
Power or Mining	15			
9. (a) 10t	al amount of po	wer to be de	veloped	* theoretical horsepower
			-	ec. ft.
(c) Tot	al fall to be util	ized	(Head)	
			ns of which the power is to be	developed
			-	
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec.
				oj bee.
Tp (No N or S	, K	E or W.)	M.	

(h) The use to which power is to be applied is(i) The nature of the mines to be served .......

micipal or Domestic Supply—	26195
10. (a) To supply the city of	,
County, having a present population of	
d an estimated population of in 19 in 19	
(b) If for domestic use state number of families to be suppl	ied
(Answer questions 11, 13, 12, and 16 in all cases)	
11. Estimated cost of proposed works, \$ 200.00	
12. Construction work will begin on or before notification	n of approved permit
13. Construction work will be completed on or before1 and ed	lately after notificat
14. The water will be completely applied to the proposed use on or	
× ½	x 17
	Signature of applicant)
D-marks.	
Remarks:	
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	. ,
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TATE OF OREGON, ss.	
County of Marion, \( \sigma^{ss} \)	•
This is to certify that I have examined the foregoing application	n, together with the accompanyir
naps and data, and return the same for	
In order to retain its priority, this application must be returned	to the State Engineer, with corre
ons on or before	
	6
WITNESS my hand this day of	**
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and the second s	<del>-</del>
	STATE ENGINEER

By .....

County of Marion

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 use to which this water is to be applied is irrigation.  The use to which this water is to be applied is irrigation.  If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot; life econd or its equivalent for each acre irrigated and shall be further limited to a diversion not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to the use of water is limit to the period when the flow of water in the South Umpqua River is 60 c.f.s. crack at its mouth,  at its mouth,  Make the subject to such reasonable rotation system as may be ordered by the proper state officer.  The priority date of this permit is 12 1, 1959  Actual construction work shall begin on or before July 20, 1000 and she hereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 12 Complete application of the water to the proposed use shall be made on or before October 1, 19 12 WITNESS my handsthis 20th day of July 10, 10, 10, 10, 10, 10, 10, 10, 10, 10,		l not exceed 0.	n cubic feet	per second n	reasured at the	point of din	ersion from t
The use to which this water is to be applied is irrigation.  If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot pecond or its equivalent for each acre irrigated and shall be further limited to a diversion not to exceed 2t acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to the use of water is limit to the period when the flow of water in the South Umpqua Biver is Co c.f.s. cr no at its mouth,  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 1/42; 21, 1959  Actual construction work shall begin on or before July 20, 1000 and shall be prosecuted with reasonable diligence and be completed on or before October 1, 19 1  Complete application of the water to the proposed use shall be made on or before October 1, 19 1  WITNESS my handsthis 20th day of 1/12 1/12 1/12 1/12 1/12 1/12 1/12 1/1	stream,						
The use to which this water is to be applied is irrigation.  If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot precond or its equivalent for each acre irrigated and shall be further limited to a diversion not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to the use of water is limit to the period when the flow of water in the South Impqua River is 60 c.f.s. cr no at its mouth,  at its mouth,  The priority date of this permit is 12, 1959  Actual construction work shall begin on or before July 20, 1860 and shall be reasonable diligence and be completed on or before October 1, 19 19 20  Complete application of the water to the proposed use shall be made on or before October 1, 19 20  WITNESS my handthis 20th day of July 1959  STATE PRODUCES  STATE PRODUCES  STATE PRODUCES  STATE PRODUCES  STATE PRODUCES  STATE PRODUCES	*					······································	
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot pecond or its equivalent for each acre irrigated and shall be further limited to a diversion not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to the use of water is limit to the period when the flow of water in the South Umpqua River is 60 c.f.s. or no at its mouth,  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 "ay 21, 1959  Actual construction work shall begin on or before  LIUY 20, 1°60 and shall be reasonable diligence and be completed on or before October 1, 19 1  Complete application of the water to the proposed use shall be made on or before October 1, 19 1  WITNESS my handthis 20th day of July 19 5  STATE PRODUCED.	TI						
If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot pecond or its equivalent for each acre irrigated and shall be further limited to a diversion not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to the use of water is limit to the period when the flow of water in the South Impqua River is 60 c.f.s. cr mo at its mouth,  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 "137 21, 1959  Actual construction work shall begin on or before July 20, 1960 and shall construction work shall begin on or before and be completed on or before October 1, 19 1  Complete application of the water to the proposed use shall be made on or before October 1, 19 1  WITNESS my handsthis 20th day of July 19 2  WITNESS my handsthis 20th day of July 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  WITNESS my handsthis 20th day of July 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  WITNESS my handsthis 20th day of July 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a construction work shall be made on or before October 1, 19 2  At a constr	•••••••		·				
RECORD or its equivalent for each acre irrigated and shall be further limited to a diversion not to exceed 2 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right to the use of water is limit to the period when the flow of water in the South Umpqua River is 60 c.f.s. or no at its mouth,  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  Actual construction work shall begin on or before  Actual construction work shall begin on or before  The proposed with reasonable diligence and be completed on or before October 1, 19  Complete application of the water to the proposed use shall be made on or before October 1, 19  WITNESS my handthis  20th  day of  July  STATE PRODUCED.  STATE PRODUCED.	If					of on	ne cubic foot n
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to the period when the flow of water in the South Umpqua River is 60 c.f.s. cr no at its mouth,  at its mouth,  at its mouth,  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  Actual construction work shall begin on or before  Actual construction work shall begin on or before  Complete application of the water to the proposed use shall be made on or before October 1, 19  Complete application of the water to the proposed use shall be made on or before October 1, 19  WITNESS my handsthis  20th day of  WITNESS my handsthis  20th day of  STATE PROBLEM  STAT							
The priority date of this permit is "ay 21, 1959  Actual construction work shall begin on or before July 20, 1960 and shall be prosecuted with reasonable diligence and be completed on or before October 1, 1961  Complete application of the water to the proposed use shall be made on or before October 1, 1962  WITNESS my handsthis 20th day of July 1965  STATE EXCUSERY  STATE EXCUSER	seas on	of each year; pr	rovided further	that the ri	ight to the	ise of wate	er is limite
The priority date of this permit is "az 21, 1959  Actual construction work shall begin on or before July 20, 1960 and shall be prosecuted with reasonable diligence and be completed on or before October 1, 19 1  Complete application of the water to the proposed use shall be made on or before October 1, 19 1  WITNESS my hand this 20th day of July 19 5  STATE EXCUSERY  STATE EXCUSER	to the	period when the	flow of water i	n the South	Umpqua Rive	er is 60 c.	ာ် •ု≋•္ငုက π⊙။
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The priority date of this permit is "ay 21, 1959  Actual construction work shall begin on or before July 20, 1000 and shall be prosecuted with reasonable diligence and be completed on or before October 1, 19 1  Complete application of the water to the proposed use shall be made on or before October 1, 19 1  WITNESS my handthis 20th day of July 19 2  STATE EXCINEER  The priority date of this permit is "ay 21, 1959 and she are a second to the proposed use shall be made on or before October 1, 19 2  WITNESS my handthis 20th day of July 19 2  STATE EXCINEER			· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·			•
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The priority date of this permit is "ay 21, 1959  Actual construction work shall begin on or before July 20, 1860 and she dereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 1  Complete application of the water to the proposed use shall be made on or before October 1, 19  WITNESS my hand this 20th day of July 19 5  STATI PROINERS  STATI PROINERS  STATI PROINERS  STATI PROINERS  A 20 1959  A 20 1959  A 20 1959  A 21 1959  A 22 1959  A 21 1959  A 22 1959  A 30 1950  A 30 1		·····					•
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Receafter be prosecrated with reasonable diligence and be completed on or before October 1, 19 2.  Complete application of the water to the proposed use shall be made on or pefore October 1, 19 2.  MITNESS my hand this 20th day of July 19 2.  STAILE FAGINEER STAILE FAGI	Th	e priority date of this	e narmit is		May 21, 195	9	
ERMIT RIATE THE PUBLIC OF THE STATE STATE ENGINEER		Se Se	a permee is		****** ********************************		
ERMIT  ERMIT  RIATE THE PUBLIC  OREGON  Tuas first received in the strate  Signification of the strate and salem, Oregon, and strate engineer at Salem, Oregon, and strate engineer  STANLEY  ST			•			-60 -	and sha
ERMIT RIATE THE PUBLIC OF THE STATE OREGON  T was first received in the Sugineer at Salem, Oregon, J of orclock: M.  T 20, 1959  T 20, 1959  STANLEY S	Ac	tual construct <b>ion</b> wo	rk shall begin on o	r before	July 20, 19		
PERMIT  TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  This instrument was first received in the cof the State Engineer at Salem, Oregon, he day of at o'clock M.  The day of M.  The day of M.  The day of M.  The of the State Engineer at Salem, Oregon, he day of M.  The day of M.  The day of M.  The of the State Engineer at Salem, Oregon, he day of M.  The day of M.  The day of M.  The of the State Engineer at Salem, Oregon, he day of the State Engineer at Salem, Oregon, he day of M.  The day of M.  The day of M.  The day of M.  The of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State Engineer at Salem, No. The page of the State	Ac hereafte	tual construct <b>ion</b> wo	rk shall begin on o	r before	July 20, 19	fore October	1, 19 <sup>2</sup> 1
PERMIT  TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  This instrument was first received in the ce of the State Engineer at Salem, Oregon, he day of  at o'clock M.  July 20, 1959  ceorded in book No. 71 of ecorded in book No. 71 of aits on page  LEALS A. STANLEY  STATE ENGINEER	Ac nereafte Co	tual construction wo r be prosecuted with mplete application of	rk shall begin on on t reasonable diligent the water to the pr	r before	July 20, 19 spleted on or be	fore October or before Oc	1, 19 <sup>£1</sup> .
PERMIT  TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  This instrument was first received in the ce of the State Engineer at Salem, Oregon, he day of ady of trined to applicant:  July 20, 1959  ceorded in book No. 71 of Still:  LEALS A. STANIEY  STATE ENGINEER  STATE ENGINEER	Ac nereafte Co	tual construction wo r be prosecuted with mplete application of	rk shall begin on on t reasonable diligent the water to the pr	r before	July 20, 19 spleted on or be	fore October or before Oc	1, 19 <sup>£1</sup> .
PERMIT  TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON  This instrument was first received in the day of day	Ac nereafte Co	tual construction wo r be prosecuted with mplete application of	rk shall begin on on treasonable diligent the water to the pr	r before	July 20, 19 spleted on or be	fore October or before Oc	1, 19 <sup>£1</sup> .
PERMIT  TO APPROPRIATE THE PUBL. WATERS OF THE STATE OF OREGON  This instrument was first received te of the State Engineer at Salem, C  he day of May  Tuly 20, 1959  ecorded in book No.  The Correct of the State State Engineer at Salem, C  Tuly 20, 1959  and page  LETIS A. STANLEY  STATE ENGINEER  STATE ENGINEER  The State Engineer at Salem, C  Auly 20, 1959  The state Engineer at Salem, C  The state Engineer	Ac nereafte Co	tual construction wo r be prosecuted with mplete application of	rk shall begin on or reasonable diligent the water to the property of the water to the water to the property of the water to water to the	r before	July 20, 19 spleted on or be	fore October or before Oc	1, 19 <sup>£1</sup> .
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