ASSIGNED, Sec. Minc. Rec. Vol. 3 Page 274-5

## \*APPLICATION FOR PERMIT

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

I,					
	Melvin AAn	(Na	une of applicant)		(
f	Gaston, Or (Mailing add	regon			
State of	·	, do he	ereby make application	on for a permit to a	propriate the
ollowing (	iescrivea public wai	ters of the State of O	regon, SUBJECT TC	) EXISTING RIGḤ	TS:
If th	e applicant is a corp	oration, give date and	l place of incorporati	on	
1 71	7		- Tuoletin Ri	Ton	
1. 1		posed appropriation is		(Name of stream)	
		, a trib	utary of The Wil	llamette River	
2. T	he amount of water	which the applicant i	ntends to apply to be	neficial use is	
mihic feet	nar sacond	six gallons per	second		•
		(II WANT ID IO DE U	sed moin more wan one source,	give quantity from each)	<del></del>
**3. <i>T</i>	he use to which the	water is to be applied	lis Irrigation	ning, manufacturing, domestic	munplies etc.)
			(Hillgadon, power, mir	nig, manufacturing, <u>domesuc</u>	sappnes, etc.)
		1700	NT -		
4. T	he point of diversion	n is located1700	$ft. \underbrace{N-\dots N-\dots}_{(N. \text{ or S.)}} and \underbrace{\dots}$	$400 ft.  \% \qquad from (E. or W.)$	n theSE
corner of	Section 35 T.	, 1 S., R. 4 W., '	M.W.		
		(S	ection or subdivision)		
		•••••••••••••••••••••••••••••••••••••••			
				e de la companya de l	
	•••••	(If preferable, give distance			***************************************
			and bearing to section corner)		
				· ·	•••••
		an one point of diversion, each	must be described. Use separat	e sheet if necessary)	
	in the D.L.C. N	an one point of diversion, each $0.49  ext{ NW}_{2}^{1}\text{SE}_{2}^{1}$ we smallest legal subdivision)	must be described. Use separat	e sheet if necessary)	. 1 S . R . 4, (N. or S.)
R	in the D.L.C. N	an one point of diversion, each	must be described. Use separat	e sheet if necessary)	1 S , R , 4,
R(E. or	in the $\frac{D \cdot L \cdot C \cdot N}{G}$	an one point of diversion, each io . 49 NW4SE4 ve smallest legal subdivision) ounty of	must be described. Use separat of Sec.	e sheet if necessary), Tp. T.	
R	in the	an one point of diversion, each  10. 49 NW4SE4  we smallest legal subdivision)  ounty of Washing  peline  tain ditch, canal or pipe line)	must be described. Use separat of Sec ton to be	e sheet if necessary)  35, Tp. T.  300 feet.  (Miles or fee	s
R	in the	an one point of diversion, each  10. 49 NW4SE4  we smallest legal subdivision)  ounty of Washing  peline  tain ditch, canal or pipe line)	must be described. Use separat of Sec ton to be	e sheet if necessary)  35, Tp. T.  300 feet.  (Miles or fee	s
R (E. or 5. T in length, 1	in the	an one point of diversion, each  io. 49 NW4SE4  we smallest legal subdivision)  ounty of	must be described. Use separat of Sec ton to be of Sec	300 feet (Miles or fee 35, Tp. 5	1) 1. 1 S R. 4, (N. or 5.)
R (E. or 5. T in length, 1	in the	an one point of diversion, each  10. 49 NW4SE4  we smallest legal subdivision)  ounty of Washing  peline  tain ditch, canal or pipe line)	must be described. Use separat of Sec. ton to be of Sec.  slon ng shown throughou	300 feet (Miles or fee 35, Tp. 25)	1)  1. 1 S R. 4,  (N. or s.)  ing map.
R (E. or 5. T in length, 1	in the	an one point of diversion, each  io. 49 NW <sup>1</sup> SE <sup>1</sup> ive smallest legal subdivision)  ounty of	ton to be	300 feet (Miles or fee 35, Tp	1)  1. 1 S R. 4,  (N. or s.)  ing map.
R (E. or 5. T in length, 1	in the	an one point of diversion, each  io. 49 NW <sup>1</sup> SE <sup>1</sup> ive smallest legal subdivision)  ounty of	must be described. Use separat of Sec. ton to be of Sec.  slon ng shown throughou	300 feet (Miles or fee 35, Tp	1)  1. 1 S R. 4,  (N. or s.)  ing map.
R	in the	an one point of diversion, each io. 49 NW4SE4 we smallest legal subdivision) ounty of	must be described. Use separat of Sec. ton to be of Sec. ston of Sec. ston) ng shown throughou ON OF WORKS	300 feet  (Miles or fee 35, Tp. 27)	I. 1 S R. 4, (N. or s.) ing map.
R	in the	an one point of diversion, each io. 49 NW4SE4 we smallest legal subdivision) ounty of	must be described. Use separat of Sec. ton to be of Sec. sion of Sec. sion ng shown throughou ON OF WORKS	300 feet (Miles or fee 35, Tp. 17)	1)  1. 1 S R. 4,  (N. or S.)  ing map.
RE. or 5. T in length, 1. R	in the	an one point of diversion, each  io. 49 NW4SE4  we smallest legal subdivision)  ounty of	must be described. Use separat of Sec. ton to be of Sec. sion ng shown throughou ON OF WORKS	300 feet. (Miles or fee 35, Tp	I. 1 S R. 4, (N. or s.) ing map.
RE. or 5. To length, 1. R	in the	an one point of diversion, each io. 49 NW4SE4 we smallest legal subdivision) ounty of	must be described. Use separat of Sec. ton to be of Sec. sion ng shown throughou ON OF WORKS	300 feet. (Miles or fee 35, Tp	I. 1 S R. 4, (N. or s.) ing map.
RE. or 5. To length, 1. R	in the	an one point of diversion, each io. 49 NW\(^1\)SE\(^1\) we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 feet  (Miles or fee 35, Tp	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom
R. (E. or 5. Ton length, 1 R. (E. o	in the	an one point of diversion, each io. 49 NW4SE4 we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 feet  (Miles or fee  35 , Tp. 1  t on the accompany  feet, len	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom
R. (E. or 5. Ton length, 1 R. (E. o	in the	an one point of diversion, each io. 49 NW\(^1\)SE\(^1\) we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 feet  (Miles or fee  35 , Tp. 1  t on the accompany  feet, len	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom
R. (E. or 5. To length, 1 R. (E. o	in the	an one point of diversion, each io. 49 NW4SE4 we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 feet  (Miles or fee  35 , Tp. 1  t on the accompany  feet, len	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom
R. (E. or 5. Ton length, 1. R. (E. o	in the	an one point of diversion, each io. 49 NW4SE4 we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 fact (Miles or fee 35, Tp. 17) t on the accompany  feet, len  (Loose rock	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom
R	in the	an one point of diversion, each io. 49 NW\(^1\)SE\(^1\) we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 fact (Miles or fee 35, Tp. 17) t on the accompany  feet, len  (Loose rock	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom  concrete, masonry,
R. (E. or 5. Ton length, 1. R. (E. or 6. (C. o	in the	an one point of diversion, each io. 49 NW\(^1\)SE\(^1\) we smallest legal subdivision) ounty of	must be described. Use separate of Sec	300 feet.  (Miles or fee 35 , Tp. 1  t on the accompany  (Loose rock  (Loose rock  (Size and type of pump)	t)  F. 1 S R. 4,  (N. or S.)  ing map.  gth at bottom  concrete, masonry,

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salem, Oregon.

eadgate. At headg	ate: width on t	top (at water	line)	feet; width on bottor
AI .			•	feet fall per on
ousand feet.	•		•	
(b) At		mues from he	adgate: wiath on top (at wat	er line)
fe	et; width on b	ottom	feet; depth of	water fee
rade	feet fall	per one thous	sand feet.	
(c) Length o	f pipe, 100	00 ft.;	size at intake, no 4	in.; size at#3 f
om intake	in.;	size at place o	f useno_3 in.; di	ifference in elevation betwee
	A CONTRACTOR OF THE PROPERTY O	ft. Is	grade uniform?	Estimated capacit
00 gal min.	sec. ft.			
8. Location o	f area to be ir	rigated, or plo	ace of use	
Township	Range	Section	Forty-acre Tract	Number Acres To Be Irrigated
1 S	4 W	35	NW₁ SE₁	four acres
Leod D.L.C.				
иносипанаса.				
		••••••••••		
			The second of th	
	<u> </u>	A Commission of the		
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	THE SAN THE		<u> </u>	
	·····	j. 14,		
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		The state of the state of	tana mangana ng mga	
	. p			
		(If more space r	equired, attach separate sheet)	
(a) Characte	r of soil	R <b>i</b>	ver bottom	9 ( ) 3.
(b) Kind of c	rops raised	Ве	ans	, 49
ower or Mining Pu	1.7		e e e e e e e e e e e e e e e e e e e	
5 (1 s.y.) 2 <sup>(1)</sup>	_	ver to be deve	loped	theoretical horsepowe
*** *** # *** *** *** *** *** *** *** *			power	147
	• •		feet	•
			(Head) s of which the power is to be	dougloned
a) Then to see the transfer of	•	orks by meuri	s of which the power is to be	чеоегореч
	4			
(e) Such	works to be loc	eated in	(Legal Subdivision)	of Sec
	, R(No. E.			
(f) Is wat	er to be retur	ned to any str	ream?(Yes or No)	
(g) If so,	name stream (	and locate poi	nt of return	
<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		Sec	, <i>Tp</i> .	, R, W. M
			applied is	•

	10. (a) To supply the city of					
	and an estimated population of in 19					
	(b) If for domestic use state number of families to be supplied					
	(Answer questions 11, 12, 13, and 14 in all cases)  11. Estimated cost of proposed works, \$200					
						12. Construction work will begin on or before Aug 7 - 1945
	13. Construction work will be completed on or before Sept - 1 1945					
	14. The water will be completely applied to the proposed use on or before Sep. 1- 1945					
		(Sgd) Melvin Aamold (Signature of applicant)				
	Remarks: All that Part of D.L.C. No. 49 in Section 35, T. 1 S., R. 4 W. W.					
	Washington County, Oregon, bounded and described as follows: Beginning at an					
	pipe on the west boundary line of the southern Pacific right of way which is r					
	by running from the southeast corner of said Mcleod D.L.C. No. 49, S. 89° W. 9					
	· · · · · · · · · · · · · · · · · · ·					
	feet to the West boundary line of the Southern Pacific right of way thence N.					
	W. 942 feet to the beginning point of tract herein conveyed; thence N. 10° W.					
	W. 942 feet to the beginning point of tract herein conveyed; thence N. 10° W. feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee					
	feet along west boundary line of said right of way; thence N. 880 W. 410.5 fee					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said b					
	feet along west boundary line of said right of way; thence N. 880 W. 410.5 fee					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said bethence N. 76° 10' E. 293.5 feet to the Point of beginning.					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said bethence N. 76° 10' E. 293.5 feet to the Point of beginning.					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said bethence N. 76° 10' E. 293.5 feet to the Point of beginning.					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said bethence N. 76° 10' E. 293.5 feet to the Point of beginning.					
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	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said bethence N. 76° 10' E. 293.5 feet to the Point of beginning.					
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	feet along west boundary line of said right of way; thence N. 38° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.					
	feet along west boundary line of said right of way; thence N. 38° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.  STATE OF OREGON, \( \)_SS					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 feet east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.  STATE OF OREGON, County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany of the said right of way; thence N. 88° W. 410.5 feet east of way; the way is a way in the way in the way is a way in the wa					
	feet along west boundary line of said right of way; thence N. 38° W. 410.5 feet east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.  STATE OF OREGON,  County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany maps and data, and return the same for					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 feet east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.  STATE OF OREGON, See County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for the control of the State Engineer, with the control of the State Engineer.					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 fee east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.  STATE OF OREGON, County of Marion,  This is to certify that I have examined the foregoing application, together with the accompanaes and data, and return the same for  In order to retain its priority, this application must be returned to the State Engineer, with a tions on or before					
	feet along west boundary line of said right of way; thence N. 88° W. 410.5 feet east border of State Highway #47; thence S. 16° 15' E. 977.4 feet along said be thence N. 76° 10' E. 293.5 feet to the Point of beginning.  STATE OF OREGON, See County of Marion,  This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for the control of the State Engineer, with the control of the State Engineer.					

Application	No.	21093
Donnit Ma		16530

o barriotic

## **PERMIT**

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

	Division No District No.	
	This instrument was first received in the office of the State Engineer at Salem, Oregon,	
	on the 21st day of August	And the second
	1945 at 8:30 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved: December 20, 1945	
V 11 ун 1	Recorded in book No40 of	
e e	Permits on page 16530	
of the state of th	CHAS. E. STRICKLIN	
	STATE ENGINEER	
	Drainage Basin No	
•	Fees Paid\$9.50	
	PERMIT	
STATE OF OREGON,	38	
County of Marion,		
This is to certify that SUBJECT TO EXISTING	it I have examined the foregoing application an RIGHTS and the following limitations and condi	d do hereby grant the same, tions:
	nted is limited to the amount of water which ca	
and shall not exceed	0.05 cubic feet per second measured at th	e point of diversion from the
	a case of rotation with other water users, from	
stream, or its equivalent in	i case of rotation with other water users, from	
	Traigetion	
The use to which this	s water is to be applied isIrrigation	
If for irrigation, this	appropriation shall be limited to 1/80th	of one cubic foot per
	nt for each acre irrigated and shall be	· -
	xceed 2 acre feet per acre for each a	
irrigation season of	each year,	
		•••••
	······································	•
A STATE OF THE STA		······································
and shall be subject to such	h reasonable rotation system as may be ordered	by the proper state officer.
The priority date of t	his permit is	45
Actual construction	work shall begin on or before December	20. 1946 and shall
thereafter be prosecuted wo	ith reasonable diligence and be completed on or b	pefore
	of the water to the proposed use shall be made	on or before
	1948	
	this 20th day of December	194 5
PATTINESS IN THE NAME OF THE PARTY.	CHAS. E. STRI	