## \* APPLICATION FOR A PERMIT

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

Ι,.	Vern	and Alice Le	erwill (New	ne of applicant)			
of	Ti	ller			of	Douglas	,
		(Post office)	, do hereby				
			he State of Orego				
17	tne appucant	is a corporation	i, give date and $p$	uace of incorpor	ration		
1.	The source	of the proposed	l appropriation i	s Unnamed	d Spring		
			, a tributarı	ofSouth I	•	-	*****
			the applicant inter	· · ·			
		·	0.01				
•	_	(1	f water is to be used fro	m more than one sour	ce, give qua	ntity from eac	eh)
**3.	The use to u	hich the water	is to be applied is	Domestic S  Irrigation, power, min	Supply	cturing, dome	stic supplies, etc.)
	,		·				
4.	The point of	diversion is lo	cated 950 ft.S	outh and 750	ft. Eas	stfrom	the $\frac{1}{4}$ Section
corner 🗮	¥ between S	ections 27 ar	nd 28, T. 30 Sc (Sect	uth, Range 2. ion or subdivision)	West, V	VM	
		(If prefera	ble, give distance and be	earing to section corne	er)		
			of diversion, each must b				
being wit	thin the	NW4 SW4	gal subdivision)	of Sec	27	, Tp	30 South ,
R. 2 We			y of Dougl		•		(11. 01 2.)
5.	The	Pipeline		to be	30		(4)
in length	, terminating		h, canal or pipe line) $\sqrt{\frac{2}{4}} = S\sqrt{\frac{2}{4}}$ (Smallest legal subdision)	of Sec	27	(Miles or, $Tp$	
R. 2 We	st, <i>W. 1</i>	M., the proposed	d location being sh	o nown throughout	t on the o	ccompany	ing map.
(E. o	or W.)		DESCRIPTION O				
				or worth			
DIVERSIO	n Works—						
	. ,	•	feet, leng				
<b></b>	feet; mo	iterial to be used	d and character of	construction		(Loose rock	, concrete, masonry,
rock and brus	sh, timber crib, etc.,	wasteway over or aro					
(b			(Timber, c				
			(Timber, c				
(c.			ve general descrip		,		
••••••			gine or motor to be used, t				

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

<sup>\*\*</sup>Applications 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.

CANAL.	SYSTEM	ΛR	PIPE	LINE
CANAL	DISTEM	UK	LILE	TIME

	feet; depth of	water	feet; grade	feet fall per on
thousand feet. (b) $At$		miles from hea	idgate: width on top (at wa	ıter line)
				aterfeet
rade	fe	et fall per one ti	housand feet.	
(c) Leng	th of pipe,	40 ft.;	size at intake, 2	in.; size at40 ft
from intake	$1\frac{1}{2}$ in.	nd 220 ft. 1; size at place of	in. pipe. in.; di	ifference in elevation between
ntake and place	e of use,	ft. Is g	grade uniform?	Estimated capacity
	sec. ft.			
8. Locat	ion of area to be	e irrigated, or pla	ice of use	
Township	Range	Section	Forty-arce Tract	Number Acres To Be Irrigated
30 South	2 West	27	NWa SWa	Domestic
				···
	-			
			·	
			·····	
			equired, attach separate sheet)	
, ,	•		·	
(b) Kind	l of crops raised	· 	·- <del></del>	
	NG PURPOSES—	nower to be deve	loned	theoretical horsepower
• •	•		power	
			(Head)	be developed
(4)	the nature of the	e worne og meun	o o, willow the power to to	50 wo 000 pow
(e) S	Such morks to be	located in		of Sec
, ,			(Legal Subdivision)	
		, W. M	· ·eam?	
			(Yes or No)	
	•			
		, 500	(No. N. or S.)	, R, W. M

10. (a) To supply the city of	
	ving a present population of
and an estimated population of	in 193
(b) If for domestic use state	e number of families to be supplied
(An	swer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed	works, \$ 50.00
12. Construction work will begin	n on or before
13. Construction work will be co	ompleted on or beforecompleted
14. The water will be completely	y applied to the proposed use on or before
	Vern and Alice Lerwill
	(Signature of applicant)  By Alice Lerwill
Signed in the presence of us as	witnesses:
(1) Ben B. Irving (Name)	
, ,	Roseburg, Oregon
(Name)	(Address of witness)
this spring for the past five	paking this permit have been using the water from years. The pipeline was installed at that time and to since.
this spring for the past five water has been used continuous	years. The pipeline was installed at that time and t
this spring for the past five water has been used continuous	years. The pipeline was installed at that time and tally since.
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this spring for the past five water has been used continuous	years. The pipeline was installed at that time and tally since.
this spring for the past five  water has been used continuous  STATE OF OREGON,  County of Marion,  88.	years. The pipeline was installed at that time and tally since.
this spring for the past five  water has been used continuous  STATE OF OREGON,  County of Marion,  This is to certify that I have examples	years. The pipeline was installed at that time and tally since.
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this spring for the past five  water has been used continuous  STATE OF OREGON,  County of Marion,  This is to certify that I have exammaps and data, and return the same for	years. The pipeline was installed at that time and telly since.
this spring for the past five  water has been used continuous  STATE OF OREGON,  County of Marion,  This is to certify that I have exammaps and data, and return the same for  In order to retain its priority,	years. The pipeline was installed at that time and tally since.  mined the foregoing application, together with the accompanying completion  this application must be returned to the State Engineer, with
this spring for the past five  water has been used continuous  STATE OF OREGON,  County of Marion,  This is to certify that I have exammaps and data, and return the same for  In order to retain its priority,  corrections on or before	years. The pipeline was installed at that time and tally since.  mined the foregoing application, together with the accompanying completion  this application must be returned to the State Engineer, with mber 9,, 193.9.
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Application	No. 18374
Permit No.	14111

## **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 29th day of August,	
	1939, at 8:00 o'clock A. M.	
	Returned to applicant:	
	Corrected application received:	
	Approved:	
	April 20, 1940	
	Recorded in book Noof	
	Permits on page 14111	
	CHAS. E. STRICKLIN STATE ENGINEER	
	Drainage Basin No. 16 Page 35	
	Fees Paid \$10.00	
STATE OF OREGON	) PERMIT	
County of Marion,	\{\sigma_{\sigma}\}\	
This is to certify	that I have examined the foregoing application and do	hereby grant the same,
	IG RIGHTS and the following limitations and condition	<i>ns:</i>
The wight homein	reanted is limited to the amount of water which can be	annlied to heneficial use
•	granted is limited to the amount of water which can be	
and shall not exceed	O.Ol	t of diversion from the
and shall not exceedstream, or its equivalent	in case of rotation with other water users, from	t of diversion from the
and shall not exceedstream, or its equivalent	O.Ol cubic feet per second measured at the point in case of rotation with other water users, from	t of diversion from the
and shall not exceedstream, or its equivalent	O.Ol cubic feet per second measured at the point in case of rotation with other water users, from	t of diversion from the
and shall not exceedstream, or its equivalent The use to which	O.Ol cubic feet per second measured at the point in case of rotation with other water users, from	t of diversion from the
and shall not exceed  stream, or its equivalent  The use to which  If for irrigation,  second	o.ol cubic feet per second measured at the point in case of rotation with other water users, from Unnamed Spring  this water is to be applied is Domestic this appropriation shall be limited to	t of diversion from the
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and shall not exceed  stream, or its equivalent  The use to which  If for irrigation, second  and shall be subject to s  The priority date  Actual constructi  thereafter be prosecuted October 1, 1942	in case of rotation with other water users, from  Unnamed Spring  this water is to be applied is	t of diversion from the
and shall not exceed  stream, or its equivalent  The use to which  If for irrigation, second  and shall be subject to s  The priority date  Actual constructi thereafter be prosecuted October 1, 1942  Complete applica	in case of rotation with other water users, from  Unnamed Spring  this water is to be applied is	t of diversion from the
and shall not exceed  Stream, or its equivalent  The use to which  If for irrigation, second  and shall be subject to s  The priority date  Actual constructi thereafter be prosecuted October 1, 1942  Complete applica October 1, 1943	O.01 cubic feet per second measured at the point in case of rotation with other water users, from Unnamed Spring  this water is to be applied is	t of diversion from theof one cubic foot perof proper state officerand shall
and shall not exceed  Stream, or its equivalent  The use to which  If for irrigation, second  and shall be subject to s  The priority date  Actual constructi thereafter be prosecuted October 1, 1942  Complete applica October 1, 1943	in case of rotation with other water users, from  Unnamed Spring  this water is to be applied is  this appropriation shall be limited to  uch reasonable rotation system as may be ordered by the of this permit is  no work shall begin on or before  with reasonable diligence and be completed on or before tion of the water to the proposed use shall be made on o	t of diversion from the of one cubic foot per and shall  reand shall