## \* APPLICATION FOR PERMIT

COMMISSION NO 23987

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

I, HELEN GLENN (Name of applicant)
of Idleyld Rt. Roseburg. (Mailing address)
(Mailing address)  State of, 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
If the approach is a corporation, give date and place of theorporation
1. The source of the proposed appropriation is Little River, fork of N. Umpqua (Name of stream) , a tributary of North Umpqua
2. The amount of water which the applicant intends to apply to beneficial use is $\frac{1}{3}$
cubic feet per second. (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 isIrrigation and Lomestic
4. The point of diversion is located
corner of Thomas Shrum D L C #42  (Section or subdivision)
(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)  heims swithin the Set NWT of Sec. 19 To 26 S
being within the $\frac{\text{Se}_{4}^{\frac{1}{4}} \text{ NW}_{4}^{\frac{1}{2}}}{\text{(Give smallest legal subdivision)}}$ of Sec. 19 , Tp. 26 S (N. or S.)
(E. or w.)
5. The Pipe line to be 250 ft.  (Main ditch, canal or pipe line) (Miles or feet)
in length, terminating in the NW of Sec. 19 , Tp. 26 (Smallest legal subdivision) (N. or S.)
R. $3$ , W. M., the proposed location being shown throughout on the accompanying map.
DESCRIPTION OF WORKS
Diversion 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
rock and brush, timber crib, etc., wasteway over or around dam)
(b) Description of headgate(Timber, concrete, etc., number and size of openings)
This will be a movable pipe-line, No dam constrction
(c) If water is to be pumped give general description(Size and type of pump)
(Size and type of engine or motor to be used, total head water is to be lifted, etc.)

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

Canal S	System	or Pir	be ${f L}$	ine
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thousand feet. (b) At	This will be a s miles from he idth on bottom feet fall per one thouse, ft.; in.; size at place of ft. Is ft. a to be irrigated, or pl section  W 19 onation Land Claim ge 3 West W.M. lyi	sand feet.  size at intake,	th pipe-line thr t water line)  th of water  in.; size at  in.; difference in ele  Esti  Numb To Be  4 Acre eing Claim no. 4 River and contai	u-out feet; ft. vation between mated capacity,
(b) At	miles from he idth on bottom	sand feet.  size at intake,  of use  Forty-acre Tract  SE1 NW1  of Thomas Shrum be ng west of Little F	t water line)  th of water  in.; size at  in.; difference in ele  Esti  Acre  eing Claim no. 4  River and contai	trigated feet;
grade	feet fall per one thouse,	sand feet.  size at intake,	in.; size at  in.; difference in ele  Esti  Numb To Be  4 Acre eing Claim no. 4 River and contai	evation between
(c) Length of pipe from intake intake and place of use, sec.  8. Location of area  Township Rar  26 S 3  That part of Do Twp 26 South of Rang acres more or less.	in.; size at place of the ft. If the ft.  a to be irrigated, or plus section  W 19  onstion Land Claim ge 3 West W.M. lyi	size at intake,  of usei  s grade uniform?  ace of use  Forty-acre Tract  SE\frac{1}{4} \ \text{NW}\frac{1}{1}  of Thomas Shrum being west of Little F	Esti  Numb To Be  4 Acre eing Claim no. 4 River and contai	evation between
from intake	in.; size at place of ft. Is.  ft. a to be irrigated, or plus section  W 19  onation Land Claim ge 3 West W.M. lyi	s grade uniform?  ace of use  Forty-acre Tract  SE\frac{1}{4} NW\frac{1}{4}  of Thomas Shrum being west of Little F	Esti  Numb To Be  4 Acre eing Claim no. 4 River and contai	evation between
8. Location of area  Township Rar  26 S 3  That part of Do  Twp 26 South of Rang acres more or less.	ft. Is.  a to be irrigated, or pluse Section  W 19  onation Land Claim ge 3 West W.M. lyi	s grade uniform?  ace of use  Forty-acre Tract  SE <sup>1</sup> / <sub>4</sub> NW <sup>1</sup> / <sub>1</sub> of Thomas Shrum being west of Little F	Esti  Numb To Be  4 Acre  eing Claim no. 4  River and contai	mated capacity
8. Location of area  Township Rar  26 S 3  That part of Do  Twp 26 South of Rang acres more or less.	s ft.  a to be irrigated, or pl  section  W 19  onation Land Claim ge 3 West W.M. lyi	ace of use	Numb To Be 4 Acre eing Claim no. 4 River and contai	per Acres Irrigated
Township Rar  26 S 3  That part of Do  Twp 26 South of Rang acres more or less.	a to be irrigated, or plonge Section  W 19 onation Land Claim ge 3 West W.M. Lyi	Forty-acre Tract $SE^{\frac{1}{4}}$ $NW^{\frac{1}{4}}$ of Thomas Shrum being west of Little F	Acre  ing Claim no. 4 River and contai	per Acres Irrigated
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Twp 26 South of Rangacres more or less.	ge 3 West W.M. lyi	ng west of Little F	River and contai	2 in Sec. 19
				ning seven
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		required, attach separate sheet)		
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(b) Kind of crops i	raisedVegeta	ble, Ladino Clover		
Power or Mining Purpose		olonod	thaomati	aal hamaanaana
		eloped		саі потѕерошет.
	<u>-</u>	power	-	
		(Head)		
(d) The nature	of the works by mean	s of which the power is	to be developed	
Portabl	e irrigation syste	212	· ·	
(e) Such works	to be located in	] [[] [] (Legal Subdivision)	of Sec	19
Tp, R (No. N. or S.)	3, W. A	М.		
(f) Is water to	be returned to any st	ream? No. (Yes or No)		
(g) If so, name	e stream and locate poi	int of return	· · · · ·	
	, Sec	, Tp	, R	, W. M.
		applied is		
(i) The nature o	of the mines to he serve	ed		

Municipal or Domestic Supply—
10. (a) To supply the city of
and an estimated population of in 19 in 19
(b) If for domestic use state number of families to be supplied2
(Answer questions 11, 12, 13, and 14 in all cases)
11. Estimated cost of proposed works, \$
12. Construction work will begin on or before Summer 1947
13. Construction work will be completed on or before1948_to 1949
14. The water will be completely applied to the proposed use on or before 3 yrz
(Sgd) Helen Glenn (Signature of applicant)
(Signature of applicant)
Remarks: This purposed irrigation system is a portable irrigation system, overhead sprinklers and expect to irrigate 4 acres. Expect to build and complete
as soon as materials are available.
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STATE OF OREGON, $SS$ County of Marion, $SS$ This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for <u>completion</u>
In order to retain its priority, this application must be returned to the State Engineer, with correc
tions on or before December 12 , 194 6.
WITNESS my hand this 12th day of November 194.6
CHAS. E. STRICKLIN STATE ENGINEER

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 <u>31st</u> day of <u>October</u> ,
	1946 at 1:00 o'clock P. M.
	Returned to applicant:
	Corrected application received:
	Approved:
	April 15, 1947
	Recorded in book No. 43 of
	Permits on page 17413
	CHAS. E. STRICKLIN STATE ENGINEER
	Drainage Basin No. 16 Page 28. A
	Fees Paid \$14.50
	PERMIT
STATE OF OREGON, }	-88
SUBJECT TO EXISTING	at 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 use
-	Q.Q7 cubic feet per second measured at the point of diversion from the
	n case of rotation with other water users, from Little River
	is water is to be applied isirrigation and domestic, heing 0.05 c.f.s.
second or its equiva	s appropriation shall be limited to $1/80$ th of one cubic foot per alent for each acre irrigated and shall be further limited to a exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the
irrigation eason of	
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and shall be subject to suc	ch reasonable rotation system as may be ordered by the proper state officer.
The priority date of	this permit is October 31, 1946
Actual construction	work shall begin on or before April 15, 1948 and shall
thereafter be prosecuted u	with reasonable diligence and be completed on or before
	n of the water to the proposed use shall be made on or before
	this15th day ofApril, 1947.
TILITIDD ING INGING	CHAS. E. STRICKLIN
Dermits for notion development	STATE ENGINEER t are subject to the payment of annual fees as provided in sections 1 and 2, chapter 74 Oregon Laws 1933