Permit No.	U-347
EPPHILLING.	

## APPLICATION FOR A PERMIT

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

Ι, .	NEAL H. LAUGHLIN (Name of applicant)
of	PENDLETON , county of UMATILIA ,
	OREGON , do hereby make application for a permit to appropriate the
followin	g described underground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If	the applicant is a corporation, give date and place of incorporation
1.	Give name of nearest stream to which the well, tunnel or other source of water development is
situated	UMATILLA RIVER (Name of stream)
	tributary of COLUMBIA
2.	The amount of water which the applicant intends to apply to beneficial use is
feet per	second.
3.	The use to which the water is to be applied is Irrigation
	The place where the water is to be pumped or developed is located N. 12° 19 E. 783  from the West 1/4 sec. Corner of Sec. 10,
	(Give distance and bearing from section corner)
1.0.2	2 N., R. 33 E W M.
being wi	thin the S.W. 2 of N.W. 2 of Sec. 10 , Twp. 2 N. , R. 33 E. ,
W. M., ir	the county of Umatilla, Oregon
5.	The to be miles
in length	t, terminating in the Same — of Sec. — , Twp. — , (Smallest legal subdivision)
	, W. M., the proposed location being shown throughout on the accompanying map.
6.	The name of the well or other works isLAUGHLIN_WELL
	DESCRIPTION OF WORKS
7. supply u	If the flow to be utilized is artesian, the works to be used for the control and conservation of the then not in use must be described.
	The development will consist of having a feet having a feet.

	igate: wiath on	top (at water l	line)	feet; width on botte
	. feet; depth of	water	feet; grade	feet fall per c
nousand feet.				
(b) At		miles from head	dgate: width on top (at u	vater line)
	feet; width on	bottom	feet; depth	of water fe
rade	feet fall	l per one thous	and feet.	
(c) Length	of pipe, 40	)0 ft.;	size at intake,1	in.; in size at
rom intake	in.;	size at place o	of use 11 ir	n.; difference in elevation betwe
		ft.	Is grade uniform?	yes Estimated capaci
10. If pump		l, give size and	type Single Phase 2	2 H. P. Jet
Туре				
Give capaci	ty and type of n	notor or engine	to be used 45 gal	per minute at
25# pressure	••••••			
11. If the lo	ocation of the w	ell, tunnel, or c	other development work	is less than one-fourth mile fron
atural stream or	stream channe	el, give the dis	tance to be the nearest p	point on each of such channels a
a difference in a	alamation hatana	on the atmagm	had and the amound our	face at the source of developme
re arrierence in i	elevation betwe	en ine siream	vea and the ground surj	uce at the source of developme
•	· · · · · · · · · · · · · · · ·			
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Township	Range	irrigated, or pl	ace of use	Number Acres
Township WILLAME	Range TE MERIDIAN	Section	Forty-acre Tract	Number Acres to Be Irrigated
Township	Range	Section	Forty-acre Tract	Number Acres
Township WILLAME  2 N  roperty on wh	Range 33 E	Section 10	Forty-acre Tract SW4 Of NW4	Number Acres to Be Irrigated
Township WILLAME  2 N  roperty on whit y applicant as racts 2 and 3	Range 33 E  ch water is follows: of Mission 1	to be used	Forty-acre Tract  SW $\frac{1}{4}$ of NW $\frac{1}{4}$ is a part of that mother than the section Ten	Number Acres to Be Irrigated  1.25  ore explicitly described  (10), Township Two (2)
Township WILLAME  2 N  roperty on white was applicant as racts 2 and 3 corth, Range Ti	Range 33. E ch water is follows: of Mission 1	to be used  Tracts, loca (33) E. W. M	Forty-acre Tract  SW $\frac{1}{4}$ of NW $\frac{1}{4}$ is a part of that mother than the section Ten	Number Acres to Be Irrigated  1.25  ore explicitly described  (10), Township Two (2)  n Agency, East of Pendlet
Township WILLAME  2 N  roperty on white a population and 3 country Range Tiles	Range 33. E ch water is follows: of Mission 1	to be used  Tracts, loca (33) E. W. M	Forty-acre Tract $SW_4^1$ of $NW_4^1$ is a part of that moted in section Teneral at Mission Indian	Number Acres to Be Irrigated  1.25  ore explicitly described  (10), Township Two (2)  n Agency, East of Pendlet
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Township  WHAME  2 N  roperty on what y applicant as racts 2 and 3  orth, Range The matilla County  (a) Charact	Range 33 E  ich water is follows: of Mission Tairty Three ( y Oregon acco	to be used  Tracts, loca (33) E. W. M  Ording to th	Forty-acre Tract  SM1 of NW1 is a part of that moted in section Teneral at Mission Indian enduly recorded plate duly recorded	Number Acres to Be Irrigated  1.25  ore explicitly described  (10), Township Two (2)  n Agency, East of Pendlet

and an estimated population of ...... in 19...... in

14. Estimated cost of proposed works, \$		
15. Construction work will begin on or	before	
16. Construction work will be completed	d on or before	
17. The water will be completely applie	ed to the proposed use on or beforeJuly	<b>-</b> 1950
		<u> </u>
	(Sgd) Neal H. Laughlin	, , , , , , , , , , , , , , , , , , ,
	(Signature of applicant)	***************************************
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Remarks:		
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		***************************************
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		***************************************
		***************************************
$TATE\ OF\ OREGON, \ County\ of\ Marion, \ $		
This is to certify that I have examined	the foregoing application, together with th	e accompanyin
naps and data, and return the same for		
	ation must be returned to the State Engin <b>e</b> er,	with correction
n or before, 1	194	
WITNESS mu hand this day	of	194
WIINDSS my name this day	VJ	., 447 T
		STATE ENGINEER

PERMIT

County of Marion,

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

SUBJECT T	O EXISTING	RIGHTS and the fo	llowing limitati	on <b>s</b> and condit	ions:	
The r	ight herein gr	ante <b>d is</b> limite <b>d</b> to th	e amount of wa	ter which can b	e applied to ben	reficial use and
shall not exc	ceed 0.016	cubic feet pe	er second measu	red at the poin	t of diversion fr	om the well or
source of ap	propriation, or	r its equivalent in ca: •	se of rotation wi	th other water	users, from	a well
The u	se to which th	nis water is to be app	olied is irri			
If for	irrigation, thi	s appropriation shall				
or its equ	ivalent for	each acre irri	gated and sha	ll be furth	er limited to	a diversion
of not to	exceed 3 ac	re feet per acr	e for each ac	re irrigate	d during the	irrigation
season of	each year,					·····
The p	riority date of	ch reasonable rotation cased as to preson this permit isJ. work shall begin on	on system as ma vent the loss me 12, 1950	y be ordered by of undergr	y the proper star	te officer.
		with reasonable dilig	·			
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		on of the water to the		all he made on	or hafora	
•		•		iaii oe made on	or before	••••••
	•	23			10/1 (*1	
WITN	NESS my hand	l this3lst day	ofJanus	ıry	, 19#.5J	•
				HAS. E. STR	icklin	TATE ENGINEER
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Application No. U-368  Permit No. U-347	PERMIT  TO APPROPRIATE THE UNDER- GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 12th day of June	Returned to applicant:  Corrected application received:	Approved: January 31, 1951	Recorded in book No. 1  Permits on page U-34.7  CHAS. E. STRICKLIN  STATE ENGINEER	Drainage Basin No