APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

	. ALS WILLE, SR. ALICE UNSA (Name of applicant)
of	, county ofCrook.
state of Oregon, de	o hereby make application for a permit to appropriate
the following described underground waters of th	e state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give day	te and place of incorporation
No	
1. Give name of nearest stream to which	the well, tunnel or other source of water development
is situated approximately 200 feet South	of Ochoco Creek
	(Name of stream) tributary of Crooked River
	licant intends to apply to beneficial use is3/100
	that approximately 12000 - 1 per day is
3. The use to which the water is to be app	lied is
see attached statement	
4. The place where the water is to be p	numped or developed is located <u>"ell is 235" South</u>
and 115' West of NE corner of Sec. 6 in	Ta 15 S of Pance 16 E W M in Groot County.
	bearing from Section Corner)
being within the MENE	of Sec. 6., Twp. 15., R. 16 7.
W. M., in the county ofCrook	
5. Theattached_statement	to be miles
(Canal or pipe line) in length, terminating in the	of Sec, Twp,
R, W. M., the proposed location being	ar subdivision)
	No Name
3. 2.00 .00m. 5, 0.00 .00m 5. 00m. 00 .00 .00	
DESCRIPT	TION OF WORKS
7. If the flow to be utilized is artesian, the supply when not in use must be described.	e works to be used for the control and conservation of
Controlled by Valve 13" gate valve. T	he water is pumped throught the system by
I horse power electric motor. Deming	pump 500 gal per hour capacity. The pump
is in operation approximately 18 hours	
	per day.
8. The development will consist of	
8. The development will consist of	One having a (Give number of wells, tunnels, etc.)
diameter ofinches and an estimated	One having a (Give number of wells, tunnels, etc.)

adgate. At head	gate: width o	n top (at water l	ine)	feet; width on bott
f	eet; depth of	water	feet; grade	feet fall per
ousand feet.				
(b) At	atriz on	miles from headg	ate: width on top (at was	ter line)
	feet; width o	n bottom	feet; depth of	water fo
rade	feet fa	ll per one thousa	nd feet.	
(c) Length	of pipe,	ft.; si	ize at intake,	in.; size at
om intake	in.;	size at place of	use in.; d	ifference in elevation betw
take and place of	f use,	ft. Is		Estimated capac
2110101 07116				
10. If pum	ps are to be us	sed, give size and	type Deming pump,	500 gal per hour
				- Commission Allerman Commission of the Commissi
Give capacit	ty and type of	motor or engine t	o be used	
one half hor	se power De	ming motor		
11. If the l	ocation of the	well, tunnel, or	other development work	is less than one-fourth n
om a natural stre	eam or stream	channel, give the	e distance to the nearest	point on each of such chan
velopmentIn	e well is in	ocated about 2	QQ feet South of Och	oco Creek. The bed
Ochoco Creek	is about to	en feet below	the surface of the g	
Ochoco Creek	is about to	en feet below	the surface of the g	
hera, 1855, n.l. J	Since de la cons	or developed in	mater is to be sumped	
hera, 1855, n.l. J	Since de la cons	en feet below e irrigated, or ple	mater is to be prouped	
12. Locatio	n of area to b	e irrigated, or pla	ace of use	round at well
12. Locatio	n of area to b	e irrigated, or pla	ace of use	Number Acres
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12. Locatio	n of area to b	e irrigated, or pla	ace of use	Number Acres
12. Locatio	n of area to b	e irrigated, or plus Section	Forty-acre Tract	Number Acres
12. Locatio	n of area to b	e irrigated, or plus Section	ace of use	Number Acres
12. Locatio Township (a) Charac	n of area to b Range ter of soil	e irrigated, or ple Section (If more space requi	Forty-acre Tract	Number Acres
12. Locatio Township (a) Charac (b) Kind of	n of area to b Range ter of soil	e irrigated, or plus Section	Forty-acre Tract	Number Acres
(a) Charac (b) Kind of	n of area to b Range ter of soil	e irrigated, or plus Section	Forty-acre Tract	Number Acres

14. Estimated cost of proposed works, \$	
	fore was completed in 1938 in March
	on or before has been completed
	to the proposed use on or before
see above water applied in Mar	rch 1938
	Ma. MacKay (Signature of applicant)
	Alice Grea
	Mary Hackay
Signed in the presence of us as witnesses:	
(1) Curt E. Osborn (Name)	, Princville, Orecon (Address of witness)
(2) Donald H. Grehem (Name)	, II 11 (Address of witness)
	ers of Lots 1 & 2 Block 10 M. Hodges!
description. The premises are improved a pictured on attached max. Facing Main St is occupied by a tavern, restaurant, doct the second floor of the two story structured facing 5th Street and the interior are apserved with water for domestic and commer people receive water for said our oses from thirt-eight people who live on the premi	of the one and two story structures of the publication of the ground floor cor's office 7 U.S. employment office. The is made into rooms and any riments partments. Approximately 38 people are relat uses. That is an average of 38 con said source in addition to these sees the tavern and restaurant and approximation of said tavers, restaurant.
$STATE\ OF\ OREGON, \ County\ of\ Marion, $	
This is to certify that I have examined the f	oregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this appli	ication must be returned to the State Engineer, with
corrections on or before	
WITNESS my hand thisday o	f, 193
	CHAMB THISTHAM

STATE OF OREGON,

PERMIT

County of Marion,

ss.

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 a

Deboted 10 Biristing indiana whe following timewitons and conductions.
The right herein granted is limited to the amount of water which can be applied to beneficial use
and shall not exceed3/100 cubic feet per second measured at the point of diversion from the
well or source of appropriation, or its equivalent in case of rotation with other water users, from
A Well
The use to which this water is to be applied is Irrigation, use in apartments, tavern,
restaurant and doctor's office.
If for irrigation, this appropriation shall be limited to1/80th of one cubic foot per secondor_its equivalent for each acre irrigated and shall be further limited to a
diversion of not to exceed 4 acre feet per acre for each acre irrigated throughout t
irrigation season,
·
and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.
The priority date of this permit isJuly_31, 1944
Actual construction work shall begin on or before September 15, 1945 and shall
thereafter be prosecuted with reasonable diligence and be completed on or before
October 1, 1946 mended to Oct. 1, 1947 Extended to Oct. 1, 1955
Complete application of the water to the proposed use shall be made on or before
WITNESS my hand this 15th day of September , 19344.
CHAS. E. STRICKLIN
STATE ENGINEER
STATE OF OREGON,

This instrument was first received in the

District No.

Division No...

TO APPROPRIATE THE UNDER-GROUND WATERS OF THE STATE OF OREGON

PERMIT

Application No. U-161

Permit No. U-154

office of the State Engineer at Salem, Oregon,

on the ...31st... day of ...July.

... o'clock

8:30

19344., at

Returned to applicant for correction:

Corrected application received:

September 15, 1944

Approved:

Recorded in Book No.

Permit, on page ... U-154

Fees Paid \$14.50

STATE ENGINEER

STRICKLIN

CHAS R.