## 

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

	I, W. H. Till	·	
	(Name of app	licant)	·
	Spofford Sta., Freewater (Postoffice)		
state	of, do hereby	make application for a per	rmit to appropriate
the fo	collowing described underground waters of the state of	f Oregon, SUBJECT TO EX	XISTING RIGHTS:
	If the applicant is a corporation, give date and pl	ace of incorporation	·
	1. Give name of nearest stream to which the wel	l, tunnel or other source of	water development
is siti	tuatedWalla Walla River 1.3/1 miles	west.	·
	(A)	,	
	2. The amount of water which the applicant int	ends to apply to beneficial a	use is0.1415
cubic	c feet per second.	,	
	3. The use to which the water is to be applied is	domestic use porta	able sprinkler
i nni	i cotion		
	4. The place where the water is to be pumped of	the state of the s	The second secon
	(Give distance and bearing from	n section corner)	
		er e en en en e e e e e e e e e e e e e	
			· · · · · · · · · · · · · · · · · · ·
being	g within the $NW_4^{\frac{1}{4}} SE_4^{\frac{1}{4}}$ of	Sec. 20, Twp. 6	N , R. 36 E.,
W. M	1., in the county of	· · · · · · · · · · · · · · · · · · ·	
	5. The	to be	miles
in len	(Canal or pipe line)		
	ngth, terminating in the(Smallest legal subdivision, W. M., the proposed location being shown the		and the second s
10	6. The name of the well or other works is		
		) 116 1414 WOLL	
		WORKS	
the si	7. If the flow to be utilized is artesian, the works supply when not in use must be described.		
	not artesian		
	8. The development will consist of a. well		having a
diame	neter of inches and an estimated depth o	f385 feet.	
		and the second s	and the second

	or Pipe Line—	at agah maint of	age al subage materially at	and in sine stations will a fee
				ged in size, stating miles from
				feet; width on botton
	feet; depth of	water	feet; grade	feet fall per on
usand feet.			t e	e e e e e e e e e e e e e e e e e e e
•				er line)
	feet; width o	on bottom	feet; depth of i	vater feet
	feet fa	<u>-</u>		
				in.; size at ft
	*			ference in elevation between
ke and place	of use,	ft.	Is grade uniform?	Estimated capacity
	sec. ft.			
10. If pu	mps are to be u	sed, give size a	nd type 200 GPM turbin	ne
		·		
Give capa	city and type of	motor or engin	e to be usedILH.P	
	,			
n a natural s	tream or stream	channel, give	the distance to the nearest p	oint on each of such channel
n a natural s	tream or stream	channel, give	the distance to the nearest p	oint on each of such channel
n a natural s the differe	tream or stream	n channel, give to	the distance to the nearest p	oint on each of such channel und surface at the source o
n a natural s the differe	tream or stream	n channel, give to	the distance to the nearest p	oint on each of such channel und surface at the source o
n a natural s the differe	tream or stream	on between the	the distance to the nearest p e stream bed and the grou	oint on each of such channel und surface at the source o
n a natural s  the difference lopment	tream or stream ence in elevation tion of area to b	on between the period of the section section	the distance to the nearest p e stream bed and the grou  place of use  Forty-acre Tract	oint on each of such channel and surface at the source o  Number Acres to Be Irrigated
n a natural s  the difference lopment	tream or stream ence in elevation tion of area to b	n channel, give to be tween the section	the distance to the nearest p e stream bed and the grou  place of use  Forty-acre Tract  NW of SE	oint on each of such channel and surface at the source o  Number Acres to Be Irrigated  17 Acres 10 " 2 "
n a natural s  the difference lopment	tream or stream ence in elevation tion of area to b	n channel, give to be tween the section	place of use  Forty-acre Tract  NW of SE  SW of SE	oint on each of such channel and surface at the source o  Number Acres to Be Irrigated  17 Acres 10 "
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n a natural s  the difference lopment	tream or stream ence in elevation tion of area to b  Range  36 E  "" "" and the S.E	n channel, give to the between the period of the constant of t	place of use  Forty-acre Tract  NW of SE  SE of SE  Set of the S.W. 1 lying	Number Acres to Be Irrigated  17 Acres  2 "  29  east of the County Roa
n a natural s  the difference lopment	tream or stream ence in elevation tion of area to b  Range  36 E  "" "" and the S.E	n channel, give to the between the period of the constant of t	the distance to the nearest p e stream bed and the grou  place of use  Forty-acre Tract  NW of SE  SW of SE  SE of SE	Number Acres to Be Irrigated  17 Acres  2 "  29  east of the County Roa
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	14. Estimated cost of proposed works, \$.	5,000.00	•					
	15. Construction work will begin on or b							
	16. Construction work will be completed on or before drilled deeper 6/22/45 to 7/27/45 to							
	17. The water will be completely applied	to the proposed use on or before	April 15th 1946.					
		W. H. Till (Signature of appl)	(cant)					
	Signed in the presence of us as witnesses:							
(1)	(Name)	(Address of with	ess)					
(2)		,						
	(Name)	(Address of with	ess)					
	Remarks:							
		`\						
		······						
	·							
STA	ATE OF OREGON,							
C	County of Marion, ss.							
	This is to certify that I have examined to	·	_					
map	os and data, and return the same for	mpletion						
	In order to retain its priority, this applicat	tion must be returned to the State Eng	gineer, with corrections					
on o	or beforeAugust 16,, 19	<b>3</b> 48						
	WITNESS my hand this15th. day o	ofJuly	, <b>19#</b> ] <sub>1</sub> 8					
	·	CHAS. E. STRICKLIN	STATE ENGINEER					

PERMIT

County of Marion,

STATE OF OREGON,

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

SUBJEC	T TO EXISTING I	RIGHTS	and the f	ollowing la	imitation	s and con	ditions:		
Th	e right herein grai	nted is li	mited to t	he amoun	t of water	r which co	ın be applie	d to benej	ficial use and
shall not	exceed 0.37	cv	ubic feet p	er second	measure	d at the p	oint of dive	rsion fron	n the well or
source of	appropriation, or	its equiv	alent in co	ase of rota	tion with	other wa	ter users, fr	om	a well
Th	e use to which thi	s water	is to be ap	oplied is	irriga	ition			
If	for irrigation, this	appropri	iation sha	ll be limite	ed to	<b>1/</b> 80th	of on	e cubic fo	ot per second
or its e	quivalent for	each a	cre irri	gated ar	nd shall	be fur	ther limi	ted to	a diversion
of not t	to exceed 3 acr	e feet	per acr	e for ea	ch acre	e irriga	ted durin	g the i	rrigation
season	of each year,								
Th	l be subject to such the shall be so one priority date of the ctual construction of the prosecuted with the prosecuted with the construction of th	this perr work sha	nit is Ill begin o	n or before	r. 6 <b>,</b> 191 e00	18 Stober 2	9, 1949	<u>:</u>	and shall
October	1, 1950	,		·					
Ca	omplete application	i of the v	vater to th	ie propose	d use sha	ll be mad	e on or befo	re	
October	1 1951								
W	ITNESS my hand	this2	9th da	y of	0c	tober	<b>,</b>	198 48	
					CHAS	. E. ST	RICKLIN		
				•••		A		ST	ATE ENGINEER
									·
Application No. U-277	PERMIT TO APPROPRIATE THE UNDERGROUND 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 6 day of July	Returned to applicant for correction:	Corrected application received:	Approved: October 29, 1948	Recorded in Book No of Permit, on page _U_248	CHAS, E. STRICKLIN  STATE ENGINEER  STATE ENGINEER