

Toront No. Co.

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Honor C. and Bossie N. Heyes	
of Box 250, Milton-Freewatercounty of Umatilla	
state of	riate the
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 develop	oment is
situated Walla Walla River	
tributary of	
2. The amount of water which the applicant intends to apply to beneficial use is 0.01 feet per second or	cubic
3. The use to which the water is to be applied is Irrigation	•
4. The well or other source is located 506 ft. 8 and 225 ft. B from the	n w
corner of NBt of the SWt of Section 25 (Section or subdivision)	••••••••••••••••••
(If preferable, give distance and bearing to section corner)	•••••
(If there is more than one we'l, each must be described. Use separate sheet if necessary)	
being within the NET SWT of Sec. 25, Twp. 6 N , R. 3	5 B
W. M., in the county of Umatilla	
5. The Portable Equipment to be (Canal or pipe line)	miles
in length, terminating in the	
R. W. M., the proposed location being shown throughout on the accompanying map.	
6. The name of the well or other works is	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation supply when not in use must be described.	n of the
<u></u>	•
••••••••••••••••••••••••••••••••••••••	
8. The development will consist of ONS WOLL (Give number of wells, tunnels, etc.)	having a
diameter of 2	
	30
(Kind)	(Feet)

At hea	dgate: width on top	(at water line)		feet; width on
	feet; depth of wate	r	jeet; grade	feet fall 1
d feet.	•			
b At	mile	es from headgat	e: width on top (at water l	ine)
	feet; width on b	ottom	feet; depth of wat	er
	feet fall pe	er one thousand	feet.	
c) Length	of pipe,	ft.; size	e at intake, in	ı.; in size at
take	in.; si	ze at place of us	e in.; diff	erence in elevation b
and place	of use,	ft. Is g	rade uniform?	Estimated c
	sec. ft.			
0. If pum	ips are to be used, g	rive size and type	2 inch intake.	1 inch outle
			•••	
	• -		to be used Three Ho	
Give horse	power and type of	motor or engine	to be usediii	
l stream (location of the well or stream channel,	give the distan	r development work is less uce to the nearest point or and the ground surface a	n each of such chan
l stream (location of the well or stream channel,	, tunnel, or othe give the distar the stream bed	r development work is less uce to the nearest point or and the ground surface a	n each of such chan
l stream (location of the well or stream channel, elevation between	, tunnel, or othe give the distar the stream bed	r development work is less uce to the nearest point or and the ground surface a	n each of such chans t the source of deve
l stream of ference in 12. Locat:	location of the well or stream channel, elevation between ion of area to be iri Range z. or W. of	tunnel, or othe give the distanthe stream bed	r development work is less uce to the nearest point of and the ground surface a	n each of such chant t the source of deve
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres
l stream of ference in 12. Locat: Township N or S.	location of the well or stream channel, elevation between ion of area to be irr Range E. or W. of Willamette Meridian	tunnel, or othe give the distanthe stream bed rigated, or place	of use	Number Acres

Kind of crops raised Orchard and garden crops

STATE ENGINEER

MUNICIPAL SUPPLY—	
13 To supply the city of	######################################
Y	unity, having a present population of
and an estimated population of	
14. Estimated east of prope	sed works, \$ 1,400,00
15. Construction work will	begin on or before
16. Construction snork will 1	be completed on or before
	•
	letely applied to the proposed use on or before Completed
18. If the ground water su cation for permit permit certifi	pply is supplemental to an existing water supply, identify any appli- cate or adjudicated right to appropriate water, made or held by the
•	
applicant. No other exis	CIER Supply
	x Homer C. Haires
Remarks:	Homer C, Hilyer of afficient)
	12 . 7.2 9
	Bessie M. Hayes
Actual innicat	ion requires that sprinklers be in sets
and actual tim	a required for completing the process is
-	24 hours per week. The maximum set is 16
sprinklers use	d 8-10 hours decending on soil moisture
and temperatur	e. Normal time 8 hours.
	Α'
STATE OF OREGON,	
County of Marion, (ss.	•
This is to certify that I hav	e examined the foregoing application, together with the accompanying
maps and data, and return the sam	ne for
	······································
	• 1
In and an Arranda to the state of	
	ty, this application must be returned to the State Engineer, with correc-
tions on or before	, 19
WITNESS my hand this	day of, 19,

County of Merion,

This is to certify that I have examined the foregoing application and do hereby great the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

			ein grante					•	•			•				
			ion, or its			_				•	-					
			hich this w													
•	-		on, this app	-												
_		•	r each acro	_												
acre jee	t per	acre j	ior each ac	te itti	gatea	aun	ing tr	ie irriganio	m seaso	n oj (eacn	year,		••••••••	••••••	••••
					········			••••								
					••••••	•••••			•••••				•••••		•••••••	
***************************************	•••••			· · · · · · · · · · · · · · · · · · ·	••••••								•••••	**********	••••••	·•···
						······	•••••	•••••	•••••		••••			•••••	·····	-
······································	• • • • • • • • • • • • • • • • • • • •	· • • • • • • • • • • • • • • • • • • •	•••••			••••••	•••••					·············			••••••	•••••
		•	t to such t													ian
the wor	ks sh	all inc	ill be cased lude prope onstructed	er capi	ring a	nd c	ontro	l valve to	prevent	the 1	wast	e of g	round	water.		
line, ad	equat	e to d	letermine : ee shall ins	water stall as	level ud mo	elev intai	ation in a u	in the we seir, meter	ll at all , or oth	time	₿.					
keep a o	comp	lete re	cord of the	e amoi	int of	groi	und u	ater with								
Т	he pr	iority	date of th	is perr	nit is		· · · · · · · · · · · · · · · · · · ·	Decembe	31, er 111	1950	<u> </u>	• · • • • · · · · · · · · · · · · · · ·	.	••••••		.
A	lctual	const	ruction we	ork shi	ıll be	gin o	n or i	before	Feb	mar;	725	. 19	5 8	······································	and si	hall
thereaf	ter b	e pros	secut ed wi	th rea	sonab	le di	iligen	ce and be	comple	ted o	n or	befo	re Oct	ober 1,	1958	<u> </u>
	-	_	oplication o								e on	or be	fo re O	ctober 1	! , 19	59
7	WITN	ESS 1	ny hand th	is	25th	da	y of	Fe'	priary	Lew	لم ا م	1	19	57.		
										אאצרן		Z.L	CYUN	STATE	ENGINE	ER .
			:	the	on,	•						· of	4	5		
: :			UND	ni ba	, Oreg	700	M.						41	TATE ENOINEE	30	
535			THE GROUND HE STATE GON	receiv	Salem	ame	7					2	94	TATE	page	
Application No. G-53		III	THE SHE SOON	This instrument was first received in the	er at	December	i				1957		n pag	TEX	V.	3 5
ائ		PERMIT	APPROPRIATE THE WATERS OF THE SOF OREGON	was	Ingine	:	o'clock	int:			February 25, 1957	Recorded in book No.	mits o	STAILEY	No.	State Printing
sation t No.		d	APPROPRI WATERS OF	ument	tate E	day	8 00	pplica			uary	in boo	r Pen	S. A.	Basin	State
Application Permit No.			APPF WAT	instru	the S	3/	ig.	d to a		ed:	Febr	rded	Wate	LEATS	Drainage Basin No.	
, -			TO	This	office of the State Engineer at Salem, Oregon,	on the 3/ day of	19.5%, at	Returned to applicant		Approved:	:	Reco	Ground Water Permits on page		Drai	
	1			1	Jo	δ	19	I K	1 1	¥	:		G	: (•