

## APPLICATION FOR A PERMIT

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

I, City of Ontario, Oregon (Name of applicant)
of
state of
If the applicant is a corporation, give date and place of incorporation
February 1899
1. Give name of nearest stream to which the well, tunnel or other source of water development
situated Malhaur River (Name of stream)
tributary of Snake River
2. The amount of water which the applicant intends to apply to beneficial use is
3. The use to which the water is to be applied is Irrigation
Well No. 3 4. The well or other source is located 3224.5 ft. SO. and 2117.5 ft. West from the N.E.
corner of Sec. 7, R.188., R.17E. W.M. (Section or subdivision)
(If preferable, give distance and bearing to section corner)
Well No. 2 -1369.1ft. So. and 1210 ft. W. from the N.E. Corner  (If there is more than one we'll, each must be described. Use separate sheet if necessary)
being within the NW/4 SE/4 & SE/4 NE/4 of Sec. 7 , Twp. 188. R. 47E.
W. M., in the county of Malheur
Well No. 2 - 0.08  5. The Pipe Line to be Well No. 3 - 0.50 mil
in length, terminating in the Well #2-SWINELS Well #3-SELNWL of Sec. 7 Twp. 185.  (Smallert legal subdivision)
R. 47E. W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Well No. 2 = IR - 7; Well No. 3 = IR-8
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
······································
······································
8. The development will consist of two wells tunnels, etc.) having
diameter of 2=1211;#3=11 ches and an estimated depth of
feet of the well will require Steel casing. Depth to water table is estimated 25
(Kind) (Feet)  below ground surface

ite. At ne	adgate: width on to	op (at water	line)	feet; width on botto
••••••	. feet; depth of wa	iter	feet; grade	feet fall per or
nd feet.				
(b) At	, <b>m</b> i	iles from hed	adgate: width on top (at wate	r line)
······································	feet; width on	bottom	feet; depth of w	ater fee
••••	feet fall j	per one thou	sand feet.	11-33 #0-01
(c) Lengt	h of pipe, Well #		; size at intake, Well #3=6	Well #2=01 in.; in size at Well #3=31
We ntake <b>W</b> e	11 #2*4 11 #3=8 in.;	size at place	Well #2=4 of use Well #3=8 in.; di	ifference in elevation betwee
	WOLL #2	- TEAST	. Is grade uniform? Ye	
2 = 0.33	3	<b>,</b>	<b>3</b>	
	•			
10. If pur	nps are to be used,	give size and	l type Well #2 - 150 G.P.	M., h"xh", Jacuzzi: 8L
Well	#3 - 600 G P.M		, Jacuzzi: 10MSZ2	
	.#.JM.W	الانكاد	ZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ	•
Give hors	epower and type of	f motor or en	igine to be used Wall #2 =	3 H.P. 3 Ø. 220 Volt
#3 = 15	н.Р., 3 9, 22	O Volts, U	i.S.	•
11. If the	location of the wel	ll, tunnel, or	other development work is le	ss than one-fourth mile from
ıl stream	or stream channel	l, give the d	listance to the nearest point	on each of such channels as
il stream Horomon is	or stream channel	l, give the d	listance to the nearest point	on each of such channels ar
il stream fference ir	or stream channel	l, give the d	listance to the nearest point of bed and the ground surface	on each of such channels ar
il stream fference ir	or stream channel	l, give the d	listance to the nearest point	on each of such channels ar
fference ir	or stream channel i elevation between	l, give the d n the stream	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
fference ir	or stream channel i elevation between	l, give the d n the stream	listance to the nearest point	on each of such channels ar at the source of developme
fference ir	or stream channel i elevation between	l, give the d n the stream	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
fference ir	or stream channel i elevation between	l, give the d n the stream	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
fference ir	or stream channel i elevation between	l, give the d n the stream	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
fference ir	or stream channel i elevation between	l, give the d n the stream	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
ference ir	or stream channel i elevation between	l, give the d	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
ference ir	or stream channel i elevation between	l, give the d	listance to the nearest point of bed and the ground surface	on each of such channels ar at the source of developme
12. Locat	ion of area to be in  Range 2 or W. of Willamette Meridian	l, give the d n the stream rrigated, or p	bed and the ground surface  bed and the ground surface  clace of use	Number Acres To Be Irrigated
12. Locat	ion of area to be in Range Roy of Williamette Meridian	l, give the d n the stream  rrigated, or p	bed and the ground surface  bed and the ground surface  place of use  Forty-acre Tract	Number Acree To Be Irrigated
12. Locat Township N or 8.  18 S.	ion of area to be in Range of Williamette Meridian	l, give the d n the stream  rrigated, or p	bed and the ground surface  bed and the ground surface  clace of use  Forty-acre Tract  SEA NEA  SWA NEA	Number Acres To Be Irrigated  12.9  11.3
12. Locat  Township N or 8.  18 S.  18 S.	ion of area to be in Range Williamette Meridian	l, give the d n the stream  rrigated, or p	stance to the nearest point of bed and the ground surface of use  Forty-acre Tract  SEA NEA  SWA NEA  SEA NWA	Number Acree To Be Irrigated  12.9  11.3  16.8
12. Locat  Township N or 8.  18 S.  18 S.	ion of area to be in Range Row of Williamstie Meridian  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p	listance to the nearest point of bed and the ground surface  place of use  Forty-acre Tract  SEA NEA SWA NEA SEA NWA NEA SEA	Number Acree To Be Irrigated  12.9  11.3  16.8
12. Locat Township N or 8  18 S.  18 S.  18 S.	ion of area to be in Range of Willamette Meridian  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  SEA NWA  NEA SEA  NWA SEA	Number Acree To Be Irrigated  12.9  11.3  16.8
12. Locat  Township N or 8.  18 S.  18 S.	ion of area to be in Range Row of Williamstie Meridian  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p	listance to the nearest point of bed and the ground surface  place of use  Forty-acre Tract  SEA NEA SWA NEA SEA NWA NEA SEA	Number Acree To Be Irrigated  12.9  11.3  16.8
12. Locat Township N or 8  18 S.  18 S.  18 S.	ion of area to be in Range of Willamette Meridian  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  SEA NWA  NEA SEA  NWA SEA	Number Acres To Be Irrigated  12.9  11.3  16.8  8,5
12. Locat  Township N or 8.  18 S.  18 S.  18 S.	ion of area to be in Range Roy of Williamette Meridian  1.7 E.  1.7 E.  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p  Gection  7  7  7  7	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  NEA SEA  NWA SEA  NWA SEA  NWA SEA	Number Acree To Be Irrigated  12.9  11.3  16.8  8.5  15.9  22.6
12. Locat  Township N or 8.  18 S.  18 S.  18 S.	ion of area to be in Range Roy of Williamette Meridian  1.7 E.  1.7 E.  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p  Gection  7  7  7  7	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  NEA SEA  NWA SEA  NWA SEA  NWA SEA	Number Acres To Be Irrigated  12.9  11.3  16.8  8.5  15.9  22.6
12. Locat  Township N or 8.  18 S.  18 S.  18 S.	ion of area to be in Range Roy of Williamette Meridian  1.7 E.  1.7 E.  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p  Gection  7  7  7  7	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  NEA SEA  NWA SEA  NWA SEA  NWA SEA	Number Acres To Be Irrigated  12.9  11.3  16.8  8.5  15.9  22.6
12. Locat  Township N or 8.  18 S.  18 S.  18 S.	ion of area to be in Range Roy of Williamette Meridian  1.7 E.  1.7 E.  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p  Gection  7  7  7  7	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  NEA SEA  NWA SEA  NWA SEA  NWA SEA	Number Acres To Be Irrigated  12.9  11.3  16.8  8.5  15.9  22.6
12. Locat  Township N or 8.  18 S.  18 S.  18 S.	ion of area to be in Range Roy of Williamette Meridian  1.7 E.  1.7 E.  1.7 E.  1.7 E.  1.7 E.	l, give the d n the stream  rrigated, or p  Gection  7  7  7  7	listance to the nearest point bed and the ground surface  place of use  Forty-acre Tract  SEA NEA  SWA NEA  NEA SEA  NWA SEA  NWA SEA  NWA SEA	Number Acres To Be Irrigated  12.9  11.3  16.8  8.5  15.9  22.6

Kind of crops raised Turf and Trees only

	AL SUPPLY— To supply the city of
)	county, having a present population of
nd en ee	tmeted population of in 19
	ANSWER QUESTIONS 14, 18, 14, 17 AND 18 IN ALL CASES
14	Estimated cost of proposed works, \$ 3000.00
	Construction work will begin on or beforePabruary_15, 1964
	Construction work will be completed on or before
	The water will be completely applied to the proposed use on or before
12	If the ground water supply is supplemental to an existing water supply, identify any appli-
tion fo	permit, permit, certificate or adjudicated right to appropriate water, made or held by the
plicant	T=669
p4 6 666 * = 66 4 4 4 4 4	CITY OF ANTICIONERS
	by Tolulffeeld City Supt.
Re	marks: The two wells are presently drilled and cased. The work to be
one, s	s well as the intent of this application, is to install pumps on the wells,
nd put	the wells into production. The water will be used to sprinkle the tees,
reens	and fairways of the new Municipal Golf Course, by first pumping the water
nto L	kes and from the lakes into the sprinkling system.
••••	
•••••••	
•• • • • • • • • • • • • • • • • • • • •	
•••••••	
	•
STATE	OF OREGON,
Coun	ty of Marion,
T	nis is to certify that I have examined the foregoing application, together with the accompanyin
maps an	d data, and return the same forcompletion
I,	s order to retain its priority, this application must be returned to the State Engineer, with correc
tions on	or beforeJune 1, 19 64
12	VITNESS my hand this 30th day of Narch 19 64.
•	

CHRIC L. MAKELER

STATE ENGINE

STATE OF OREGON,

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 conditions:

The	e right he	erein grant		imited to the			ter which	can b	e applied to	benefici	ial <b>use</b> d	ınd
shall not	exceed	1.12	c	ubic feet p	ет <b>зе</b> с	ond measu	red at the	point	of diversion	n from t	he well	or
source of	appropri	ation, or its	equit	alent in ca	se of 1	rotation wi	th other w	ater u	isers, from	wells	Nos. 2	<u> </u>
and 3				*******************					•• •••••			•
The	e use to t	which this	water	is to be ap	plied	is	irri	gatio	on .	•• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	
If f	or irriga	tion, this a	эрторт	iation shal	l be li	mited to	1/80≌	***********	of one cu	bic foot 1	per seco	md
or its equ	ivalent f	or each ac	re irriq	gated and s	shall l	e further	limited to d	ı dive	rsion of not	to excee	ed3	·
acre feet	per acre	for each a	cre irı	rigated dur	ing th	re irrigatio	n season d	f eac	h year; <sup>F</sup>	rovided	i furtl	her
that the	e right	allowed	here	in shall	be l	imited t	o any de	fici	ency in t	he avai	llable	··· ··
supply	of any	prior ri	ght e	xisting f	for t	he same	lands, a	nd sl	nall not	exceed	the	
limitat	ion all	owed here	ein,	•••••		•••••				**********		
				•••••								
and shall	he suhie	ect to such	<i>TP03</i> 07	iable rotati	on su	stem as me	u he ordes	ed h	the nrone	r state of	fficer	
the works The line, adeq	s shall in e works quate to e permitt	clude prop constructed determine tee shall in	er cap i shall water stall a	ecessary in ping and colored include as level elevent maintaintain of grown to figure to the colored in the col	ontro n air ation in a u	l valve to line and pr in the we peir, meter	prevent th ressure gai Il at all tin , or other s	e was ige oi ies.	te of groun	nd water port for	measur	ing
The	e priorit <u>j</u>	y date of th	is per	mit is			Marc		1954 1955		and st	
				all begin o		·			•		r	
				isonable di			-				, <b></b>	b.
Co	mplete a	pplication (		water to th	he pro	posed use			n or before	October	1, 19	•,
WI	TNESS 1	my ha <mark>nd</mark> th	is .	. 15 <sup>2</sup> da <u>ı</u>	y of		June	! 	19	)		
•						6	Lino	<u> </u>	Thank.	STATE	ENGINE	
	14											
Application No. G- スプピス.  Permit No. G- スレー	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the Laday of INACCA	19624, at 8:C.C.O'clock A.M.	Returned to applicant:	Approved:	June 15, 1964	Recorded in book No. 10 of Ground Water Permits on page 2616	CHRIS L. MREGIER	Drainage Basin No. 16 page 46	Sut Platin