PERMIT No. U-226

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

I, The City of Ontario	
Boy 119_Onterio Oregon	(Name of applicant), county of Malheur
(Postoffice)	
f, o	do hereby make application for a permit to appropri
lowing described underground waters of t	the state of Oregon, SUBJECT TO EXISTING RIGHT
If the applicant is a corporation, give de	late and place of incorporation
1396-State of Orego	on .
1. Give name of nearest stream to which	ch the well, tunnel or other source of water development
ated Sneke River	
	opiicant intends to apply to beneficial use is3
eet per second.	
3. The use to which the water is to be ap	oplied isIrrigation
4. The place where the water is to be	pumped or developed is located
No. 1 - Park - 236 ft. N. 11° 33	E from ½ corner of Sec. 4 & 9
No. 3 - Cemetery - 436 ftN 89	10 -07E 11 11 11 11
within the	of Sec. , Twp. 18 S. , R. 47 E.
in the county ofMalhaur	
	to be 3/4 mi
oth, terminating in the platted blocks	eas shown of Sec. 4 & 9, Twp. 18 So
East, W. M., the proposed location being	ng shown throughout on the accompanying map.
$6. \ \ \textit{The name of the well or other works}$	is Well No. 1, 2, 3 and 4
DESCRIP	PTION OF WORKS
7. If the flow to be utilized is artesian, to pply when not in use must be described.	the works to be used for the control and conservation
:	;
8. The development will consist of	4 Wells having
ter of16 inches and an estimat	
	If the applicant is a corporation, give described underground waters of the applicant is a corporation, give described. 1396-State of Oregon. 1. Give name of nearest stream to whith ated

(b) At	, 120 m	adgate: width o	on top (at wa	ter line)	feet; width on bott
(b) At miles from headgate; width on top (at water line) feet; width on bottom feet; depth of water feet get fall per one thousand feet. (c) Length of pipe, 3.2999 ft.; size at intake, 4" in.; size at more in.; size at more in.; size at more in.; size at place of use 1." in.; difference in elevation between take and place of use, ft. Is grade uniform? Yes Estimated capace sec. ft. 3 cu. ft. per Sec. for a total of 3 cu. ft. per Sec. for a total of 3 cu. ft. per Sec. 10. If pumps are to be used, give size and type Seatrifugal. Give capacity and type of motor or engine to be used 80. 1-5 HP, No. 2-5 HR. (b) 3-3 HP, No. A 3 H.F., all electric. 11. If the location of the well, tunnel, or other development work is less than one-fourth room a natural stream or stream channel, give the distance to the nearest point on each of such channel the difference in elevation between the stream bed and the ground surface at the source welopment 12. Location of area to be irrigated, or place of use 12th of Ontario, Oregon 12th rowship Reaper Section Province Treet 12th Contario, Oregon 12th rowship 12th rows		. feet; depth of	water	feet; grade	feet fall per
feet; width on bottom feet; depth of water for rade feet feet fall per one thousand feet. (c) Length of pipe, 3.2999. ft.; size at intake, 4" in.; size at min; one intake in.; size at place of use 1" in.; difference in elevation between that and place of use, ft. Is grade uniform? Xes Estimated capace see, ft. 3 cu. ft. per Sec. for a total of 3 cu. ft. per Sec. 10. If pumps are to be used, give size and type Seatrifugal. Give capacity and type of motor or engine to be used 10. 1.5 HP, No. 2-5 HR. 11. If the location of the well, tunnel, or other development work is less than one-fourth and the difference in elevation between the stream bed and the ground surface at the source welopment 12. Location of area to be irrigated, or place of use City of Ontario, Oregon Township Ranse Section Portract That is the Itrusted 8 South 4.7 East 4 (Sit of Set) 7.5 Acres Blocks 337, 338, 317, 318, 297, 298 Wh of NE (Sit of Set) 32 to 323 Inc. 200 and 226 202 and 226 203 and 204 (It more space required, stack separate sheet) Fine Lound (b) Kind of crops raised Stabs. UNKINIPAL SUPPLY—	nousand feet.				
rade feet fall per one thousand feet. (c) Length of pipe, 3.2999 ft.; size at intake, A" in.; size at	(b) At	·	miles from he	eadgate: width on top (at water)	line)
(c) Length of pipe, 2.200. ft., size at intake, A" in., size at comminate in., size at place of use 1" in., difference in elevation between take and place of use, ft. Is grade uniform? Yes. Estimated capace sec. ft. Each well entimated at 3/4 Cu. ft. per Sec. for a total of 3 cu. ft. per Sec. 10. If pumps are to be used, give size and type Centrifugal Give capacity and type of motor or engine to be used No. 1-5 HP. No. 2-3 HR. Give capacity and type of motor or engine to be used No. 1-5 HP. No. 2-3 HR. 11. If the location of the well, tunnel, or other development work is less than one-fourth room a natural stream or stream channel, give the distance to the nearest point on each of such chamnal the difference in elevation between the stream bed and the ground surface at the source evelopment 12. Location of area to be irrigated, or place of use City of Ontario, Oregon. Township Range Section Portugated, or place of use City of Ontario, Oregon. 12. Location of area to be irrigated, or place of use City of Ontario, Oregon. 13. South A7 East A (St. of SE.) 7.5 Acress 13. South A7 East A (St. of SE.) 7.5 Acress 13. Constant St. of Reg. (St. of SE.) 58 acres 13. Constant St. of Reg. (St. of SE.) 10. Constant St. of Reg. (St. of Reg.) 10. Constant St. of Reg. (St. of Reg. (St. of Reg.) 10. Constant St. of Reg. (St. of Reg.) 10. Cons		feet; width o	on bottom	feet; depth of wat	ter fe
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12. Location of area to be irrigated, or place of use	velopment			•	
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Township Range Section Forty-acre Tract Number Acres to Be Irrigated	•••••				
Township Range Section Forty-acre Tract Number Acres to Be Irrigated					
South 47 East 4 (SW of SE 1) 7.5 Acres					ario, Oregon
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	12. Locat	ion of area to l	be irrigated, o	or place of useCity of Ont	Number Acres to Be Irrigated
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"我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就是我们的,我们就会会会的。""我们就是我们的,我们就是我们的,我们就是我	12. Locat Township 8 South " (a) Chare	ion of area to be Range 47 East "" acter of soil	Section Section 9 (If more space	Forty-acre Tract (SW 1/4 of SE 1/4) Blocks 337, 338, 317, 31 (NW 1/4 NE 1/4) 26) W 1/2 of NE 1/4 (SW 1/4 NE 1/4) 32) Blocks 319 to 323 Inc. 299 to 306 Inc. 280 to 286 Inc. 260 and 226 262 to 265 Inc. 246 and 247 SE 1/4 of NW 1/4 (5 acres) and NE 1/4 of SW 1/4 (10 acres) Ontario Cemetery Platt erequired, attach separate sheet) ne Loam	Number Acres to Be Irrigated 7.5 Acres 8, 297, 298 - 58 acres
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14. Estimated cost of proposed works	
•	or before
	leted on or before
17. The water will be completely a	pplied to the proposed use on or before
.completely.applied.to.beneficial.us	e.as.of.kugust, 1947.
	(0.1) 77 7 0.11
	(Sgd) Elmo E. Smith (Signature of applicant)
Signed in the presence of us as witne	sses:
the state of the s	
(1) (Name)	(Address of witness)
(2)(Name)	(Address of witness)
Remarks:	
	<u>\</u>
STATE OF OREGON,	
County of Marion,	
, , , , , , , , , , , , , , , , , , , ,	
This is to certify that I have examined	d the foregoing application, together with the accompanying
maps and data, and return the same for	
•	
	application must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this	day of, 193
	STATE ENGINEER

PERMIT

County of Marion,

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

SUBJECT	TO EXISTING	RIGHTS	and the	follow	ing li	mitation	is and con	nditions:		•
The	right herein gran	nted is li	mited to	the an	rount	of wate	er which	can be appl	ied to ber	reficial use
and shall n	ot exceed3.D.		cubic fee	t per	secon	d measu	red at th	he point of	diversion	n from the
well or sou	rce of appropriat	ion, or it	ts equival	ent in	case	of rotat	ion with	other water	users, fr	om
	4 wells			· · · · · · · · · · · · · · · · · · ·			••••••			
The	use to which thi									
If fo	or irrigation, this							o		
second	r its equivale	ent for	each ac	re i	rige	ited an	d shall	be limit	ed to a	diversio
or not t	o exceed 4 acr	e feet	per acr	e for	eac	h acre	irriga	ted durin	g the i	rrigation
season o	f each year,									
and shall b Wells sh The	pe subject to such all be so case priority date of t	reasona ed as to his perm	ble rotati preven it is	ion sy	stem ss of Dece	as may under mber 1	be order ground 5, 1947	ed by the q	oroper st	ate officer.
thereafter	be prosecuted wit	th reason	able dilig	ience (and b	e comple	eted on or	r before	· · · · · · · · · · · · · · · · · · ·	
	October 1, 19	50			-					
Com	uplete application October 1, 19	-	eater to th	e proj	posed	use sha	ll be mad	e on or befo	re	·
WIT	TNESS my hand		st (day of		March		, 19\$ 48	•	
						CHAS.	E. STRI	CKLIN		
									STATE	ENGINEER
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	I	II : 11	92 °2	•	· · · · · · · · · · · · · · · · · · ·		;	1	fo	; II
Application No. U-254. Permit No. U-226	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 15th day of December	193/47., at 8:00 o'clock A.M.	Returned to applicant for correction:	Corrected application received:	Approved: Warch 1, 1948	Recorded in Book No	CHAS. E. STRICKLIN STATE ENGINEER