

To Appropriate the Underground Waters of the State of Oregon

I,The City	of Onterio
Box 119, Onterio, Oregon	county of L'alheur
ote of Oregon	, do hereby make application for a permit to appropriate the
llowing described underground waters of t	he state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give d	late and place of incorporation
1896 - State o	of Oregon
1. Give name of nearest stream to w	shich the well, tunnel or other source of water development is
tuated Snake River	(Manage of absents)
	tributary of Columbia River
2. The amount of water which the ap	plicant intends to apply to beneficial use is
eet per second.	
3. The use to which the water is to b	oe applied is Municipal supply.
4. The place where the water is to be	pumped or developed is located Wall 41: 1122.0 foot
	SE Cor. of the NW; of the NW; Sec. 11, Thes, Mich
EWM. Well #2: 1055.0 feat Bost	and 158.5 feet South of the Con. her totar as ferry
to.	
eing within the	of Sec. 11 , Twp. 175 , R. 472
W. M., in the county of Malheur	
5. The pipe lines	to be one (1) miles
(CABAI OF	of Contario of Sec. 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
R. 117E, W. M., the proposed location	being shown throughout on the accompanying map.
6. The name of the well or other wor	ks is Municipal Weils No. 2 1 and 2.
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DE	SCRIPTION OF WORKS
 If the flow to be utilized is artesic supply when not in use must be described. 	in, the works to be used for the control and conservation of th
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••••••••••••••••••••••••••••••••••••••	
8. The development will consist of	Give number of wells, tunnels, etc.)

7			dgate: width on top (at water li	
			feet; depth of wate	# f
	•	•	_	. In alms and
			size at intake, 8 in.; diffe	
•	•		Is grade uniform? Yes	
• •		-	estimated at 2 cfs.	200000000000000000000000000000000000000
			type 2 - Johnson, turbir	ne type, 10° CC - 2
stage - 1760			****	
Give capacit	y and type of mo	tor or engine	to be used 2 - 15 H.P	1800 RPM - Tymo SC
3 phase elect		-		
11. If the lo	cation of the wel	l, tunnel, or	other development work is less	than one-fourth mile fro
	•	*	stance to be the nearest point or	
		•	_	
	lenation between	s the stream	bed and the ground surface at	
			2 / 22 (0) 2	.3
Well #1: 35	ft. from rive	• • • • • • • • • • • • • • • • • • • •	16.31 ft. shove channel	
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Well #1: 35	ft. from rive	• • • • • • • • • • • • • • • • • • • •	······································	
Well #1: 35 Well #2: 120	ft. from rive	er bank	- 17.53 ft. above channel	bed.
Well #1: 35 Well #2: 120	ft. from rive ft. from rive n of area to be in	er bank	. 17.53 ft. shows channel Slace of use Sity of units	họi.
Well #1: 35 Well #2: 120 12. Locatio	ft. from rive ft. from rive n of area to be in	er bank rigated, or p	olace of use	had.
Well #1: 35 Well #2: 120	ft. from rive ft. from rive n of area to be in	er bank	Porty-acre Trect Sity A S of the	Number Acres To Be Irrigated
Well #1: 35 Well #2: 120 12. Locatio	ft. from rive ft. from rive n of area to be in	er bank rigated, or p	olace of use	Number Acres To Be Irrigated
Well #1: 35 Well #2: 120 12. Location Township 18 South	ft. from rive ft. from rive n of area to be in Range 47-Zast	er bank rigated, or p	Porty-acre Trect Sity A S of the	Number Acres To Be Irrigated
Well #1: 35 Well #2: 120 12. Locatio Twenty 18 South	ft. from rive ft. from rive n of area to be in Range 17-Zast	er bank rigated, or p Section 3	Porty-acre Trect Sity A S of the	Number Acres To Be Irrigated
Well #1: 35 Well #2: 120 12. Locatio Tevralia 18 South "	ft. from rive ft. from rive n of area to be in Range 17-Zast "	er bank rigated, or p Section 3 L. 9	Porty-acre Tract SHA A SA OF SHA A SUL	Number Acres To Be Irrigated
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STATE ENGINEER

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	City of Chila Onen
	Memer mayor.
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Remerks: * Water is pumpe	d from both wells to the treatment plant and is re-
	system. 183 ft. of 8" pipe carries the water from
	nt. 2 - 12" lines carries the water from the treat-
ment plant to the City Limits.	
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STATE OF OREGON, County of Marion,	
County of marion,	
This is to certify that I have exa	mined the foregoing application, together with the accompanying
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	is application must be returned to the State Fugineer with correc
•	is application must be returned to the State Engineer, with correc-
tions on or before	, IJ
WITNESS my hand this	day of, 19,

The The Act hereafter Octob	well shall be so de priority date of standard construction of the prosecuted we have 1, 1954 mplete application for 1, 1955	reasonable rotation is assed as to prevent the this permit is a work shall begin on or ith reasonable diligent of the water to the part this 20th day of	before	June 3 complete	und water 52 30, 1953 ed on or be	efore	· · · · · · · · · · · · · · · · · · ·	and sho
		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 10 day of Macch.	. 			5	STATE	ENGINEE

State Printing Dept 31150