

## Barrell 1541

## APPLICATION FOR A PERMIT

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

I, Uragon wav	ar Corporation
of Box 2291 Klam	ath Falls, Oregon , county of Klamath ,
	A
If the applicant is	a corporation, give date and place of incorporation
May 8, 1950	State of Oregon
1. Give name of	nearest stream to which the well, tunnel or other source of water development is
situated Link Rive	
	(Name of stream)  tributary of Upper Klamath Lake
feet per second or 8,00 1200 gpm; Well No.	of water which the applicant intends to apply to beneficial use is 17.8 cubic O. gallons per minute. Well No. 3 pumps 700 gpm; Well No. 6 pumps 7 pumps 2300 gpm; Well No. 8 pumps 3800 gpm. sich the water is to be applied is Municipal
	See Remarks ther source is located ft. and ft. from the $\mathbb{X}_{e}^{2}$
corner ofSect32,	T 38S, R 9E WM. (Section or subdivision)
	(If preferable, give distance and bearing to section corner)
	(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the SW \$	of Nw2, & SE2 of Nw2 of Sec. 32 Twp. 38S , R. 9E
W. M., in the county of	fKlamath
5. The 3 pipel	ines 12", 12" & 16" being 120', 125' & 20 130' respectively water (Canal or pipe line)
in length, terminating	in the Distribution System of Sec. , Twp. (Smallest legal subdivision)
R W. M., t	he proposed location being shown throughout on the accompanying map. wells
6. The name of	thexast or other works is Conger Avenue No. 3, 6, 7, and 8.
	DESCRIPTION OF WORKS
7. If the flow to supply when not in use	be utilized is artesian, the works to be used for the control and conservation of the must be described.
Each well i	s equipped with a control valve.
•••••	
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8. The develop	ment will consist of 4 (See remarks) having ( (Give number of wells, tunnels, etc.)
	inches and an estimated depth of feet. It is estimated that
feet of the well will re	equire casing. Depth to water table is estimated hells Fig.

mutone at each point of canal where materially changed in size, stating miles from At headgate: width on top (at water line) ...... feet; width on bottom ..... feet; depth of water ...... feet grade ..... feet fall per one thousand jeet. (b) At ...... miles from headgate: width on top (at water line) feet; width on bottom ...... feet; depth of water ...... feet; grade ...... feet fall per one thousand feet. (c) Length of pipe, ...... ft.; size at intake, ..... in.; in size at ..... ft. from intake ...... in.; size at place of use ...... in.; difference in elevation between intake and place of use, \_\_\_\_\_\_ ft. Is grade uniform? \_\_\_\_\_ Estimated capacity, sec. ft. 10. If pumps are to be used, give size and type 3 Horizontal Centrifugal Pumps Give horsepower and type of motor or engine to be used 250, 450, and 350 H.P. Electric Motors, all connected to common suction pipe. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development 12. Location of area to be irrigated, or place of use See attached list Number Acres
To Be Irrigated Range E. or W. of lamette Meridi Township N. or S. (If more space required, attach separate sheet) Character of soil

Kind of crops raised

Stam 12 Appl. 6-1679

Imp.	Rng.	Sec	<u>.</u>
38 8	9 E.	19	A11
		20	S <sup>1</sup> / <sub>2</sub>
			SW4 NW
	• •	21	S <sup>1</sup> / <sub>2</sub>
		28	All
		29	All
		30	All
		32	All.
		33	All
		34	$W_2^1 NW_4^1$
		Ħ	S <del>1</del> 2
		35	$S_{\overline{2}}^{1}$
39 S	9 E.	1	₩ <del>2</del>
		2	All
		3	All
		4	All
		5	All
		8	E 3/4
		9	NE1
		Ħ	$E_2^2$ $NW_4^1$
		10	All
		11	All
		12	<b>N</b> W = 4
		14	N <del>1</del>
		15	All

Copy a treat of the control of the	转发数,1350年,建制。	eving a present populatio	a of22,000
nd an estimated populati		00 to 19.63	•
نم ٠	SWIIR QUESTIO	018 14, 15, 16, 17 AND 18 E	N ALL CASES
14. Estimated cost	of proposed wo	rks, \$	
15. Construction w	ork will begin o	n or before	
16. Construction w	ork will be comp	oleted on or beforeAlz	eady completed.
17. The water 655	2 ) <b>35</b> completely a	pplied to the proposed use	essex beforeJuna 8, 1933
			ling water supply, identify any app
ation for permit, permi	t, certificate or	adjudicated right to app	propriate water, made or held by t
spplicant.	***************************************		
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		, . <b>3</b> 7 fr
		OREGON W	OTER Corporation Street & L. (Signature of applicant)
Remarks:Thaf.	iling of this	application in no we	y waives our claim to a
vested right for the	e use of grou	nd water from wells	3, 6, 7, & 8, established
by the construction	and appropri	ation of ground water	r prior to effective date
June 8, 1933.		•••••	
	•••••	Well Locations	
Well No. 3 is 2193!	S & 1400' W	from N <sup>1</sup> Corner Section	on 32, being within SW2 of NW
•		-	on 32, being within the SE 2 o
			on 32, being within SW2 of NW
		<u>-</u>	_
		• ·	on 32, being within SW4 of NW
	·		Drilled in 1913
·			Drilled in 1926
			Drilled in 1926
Well No. 8. 16" di STATE OF OREGON,	)	deep, cased to ht.	Drilled in 1930
County of Marion,	ss.		
County of marion,	that I have some	mined the foregoing appli	cation, together with the accompany
	inai I nave exai		, ,
This is to certify			
This is to certify t	rn the same for		
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This is to certify to maps and data, and return and late and return and late and return and late and retain tions on or before	rn the same for  its priority, thi	s application must be retu	

By ASSISTANT

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

The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed								
		•		•				
being 1.50 c.f.s. from well No. 3: 2.70 c.f.s. from well No. 6: 5.10 c.f.s. from well No. 7 and 8.50 c.f.s. from well No. 8.  The use to which this water is to be applied is municipal.								
If fo	r irrigation, this ap	propriation shall be live irrigated and shall be	nited to	<del></del> o				
-	-	ere irrigated during th	•					
		•••••	••••					
	······		······································					
The the works The line, adeq The keep a con	well shall be case shall include prop works constructed uate to determine permittee shall in nplete record of the	reasonable rotation systems of as necessary in accordance of control of the contr	rdance wit I valve to p line and pr in the well peir, meter, pater withd	h good practice revent the waste essure gauge or a lat all times. or other suitable rawn.	and if the cof ground in access por measuring o	flow is artesian water. rt for measuring device, and shall		
		is permit is ork shall begin on or l			oúl	and shall		
		ork shall begin on or the third state of the control of the contro				, ,		
Con	malete application	of the suster to the me	mored uses	shall he made on a	or hefore Oc	•		
WI	TNESS my hand th	nisl day of		two	J. Sta	WUU STATE/ENGINEER		
Application No. G-1629. Permit No. G-154	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 LIM day of FChrudely.  1960, at 8:00 o'clock A. M.	Returned to applicant:	Approved: April 11, 1960	Recorded in book No. 6 of Ground Water Permits on page 15.11	LEVIS A. STANLEY STAILEY STAIL ENGINER  Drainage Basin No. I. H. page 34		