APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1,]	Karl Schaef	P.T	(Diame of applicant	<u> </u>	·····	
					f mashington	
state of	Oregon		, do hereby 1	nake application	for a permit to appr XISTING RIGHTS	opriate the
If th	e applicant is (corporation, giv	e date and place o	f incorporation		
1. G	Hve name of 1	rearest stream to	which the well,	tunnel or other s	ource of water deve	lopment is
situated	Tue	latin Riv.				
•••••		•	(Name (tributary of		
2. 7	The amount of		e applicant intend		eficial use is Can25.	
3 . 1	The use to whi	ich the water is t	o be applied is	Irrigation and	dame tia nurno	IAS -
4. 1	The well or oth	ner source is locat	ted 1450 ft. N	and 1570	ft	the 1955 à
corner of		Section	n 26 (Section or	· subdivision)		
********			ole, give distance and bear		······································	
being with	(1		we'', each must be describ		Twp. 1 3	2 ,
W. M., in	the county of			on		
5	The	(Canal	or pipe line)	to b)e	miles
in length,	terminating i	n the	(Smallest legal subdivision	of Se	ec Twp.	
R	, W. M., th	e proposed locati	ion being shown t	hroughout on the	accompanying map).
6 .	The name of t	he well or other	works is	4 - A - A - A - A - A - A - A - A - A -		
		I	DESCRIPTION O	F WORKS		
		be utilized is arte must be describe		be used for the	control and conserv	ation of the
* *						
		ee a				
8.	The developm	ient will consist	of a gram har	ive number of wells, tuni	nels, etc.)	having d
diameter					et. It is estimated t	nat 🤾 .
feet of th	e well will re	quire netal	casin	g. Depth to wate	r table is estimated	(Feet)
5 W	26 - 025 -					

miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at nade in.; size at place of use in.; difference in elevation in and place of use, ft. Is grade uniform? Sec. ft. 10. If pumps are to be used, give size and type White part Give horsepower and type of motor or engine to be used Unknown 11. If the location of the well, tunnel, or other development work is less than one-fourth mill stream or stream channel, give the distance to the nearest point on each of such chan ference in elevation between the stream bed and the ground surface at the source of deve	miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at nade in.; size at place of use in.; difference in elevation be and place of use, ft. Is grade uniform? Sec. ft. 10. If pumps are to be used, give size and type Linknews Give horsepower and type of motor or engine to be used Linknews Give horsepower and type of motor or engine to be used Linknews 11. If the location of the well, tunnel, or other development work is less than one-fourth mile il stream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of development in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile is tream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile is tream or stream channel, give the distance to the nearest point on each of such channel ference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile is tream or stream channel, give the distance to the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on each of such channel for the nearest point on the nearest point o	N. or S. Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated	feet; depth of we		•	feet; width on
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12. To supply the city of	19 land region / the theory to 19 land revene as a land resource passed, and the second resource resource the resource and th
county, he	ving a present population of
an estimated population of	, 54 19
14. Estimated cost of proposed world	les, \$ 5500,00
#15. Construction work will begin on	or before April 1, 1957
16. Construction work will be compl	
	and the second s
	plied to the proposed use on or before
 If the ground water supply is on for permit, permit, certificate or 	supplemental to an existing water supply, identify any a adjudicated right to appropriate water, made or held by
licant, does not apply	•
. ,	
,	Karl Schaefer
	(Mignature of applicat)
Remarks:	······································
AME OF OREGON)	
ATE OF OREGON, ss.	
County of Marion,	
	ined the foregoing application, together with the accompa-
ips and data, and return the same for	
11 - 12 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	
In order to make in the mile it and the	amplication majet he personned to the Ctate Fredricker suith a
ons on or before	application must be returned to the State Engineer, with comments, 19, 19, 19, 19, 19

County of Merion,

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:

shall not exc	seed 0.35	cubic feet per seco	md measured a	hich can be applied to t t the point of diversion her water users, from	from the well or
	•		,		
	•			1/80 of one cub	-
or its equiv	alent for each acre	e irrigated and shall b	e further limit	ed to a diversion of not	to exceed2\$
acre feet pe	r acre for each ac	re irrigated during th	e irrigation se	ason of each year;	·
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and shall b	e subject to such t	easonable rotation sy	rtem as may be	ordered by the proper	state officer.
The 1	well shall be cased	d as necessary in acco	rdance with g	ood practice and if th	e flow is artesian
The s	works constructed		line and pressi	ent the waste of groun ire gauge or an access t all times	
The	permittee shall ins		eir, meter, or o	ther suitable measurin	g device, and shall
veep a com	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.			
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				April 4, 2948 195	
				ipleted on or before O	
				l be made on or before	October 1, 1927
WIT	SNESS my hand th	is 4th day of	April	two a e	It halan
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ς. γ	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	rument was first received in the State Engineer at Salem, Oregon, day of March 2:21. o'clock A. M.		n pag	
Application No. G- Permit No. G-	PERMIT PRIATE THE RS OF THE OF OREGON	t was fi Engineer of A	at:	proved: April 4. 1957 Recorded in book No.	STANLEY sin No. 2
ation r No	PE OPRI ERS OF	This instrument was ce of the State Engine the 29 day of 157, at 10:21 o'cloo	oplica	ved: April 4. 1957 corded in book N d Water Permits	LESIS A. STAM Drainage Basin No.
Application Permit No	P] APPROPR WATERS OF	the S	d to a	ril. rded i	LEMIS ainage l
, D.	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 29 day of March 1957, at 10:21 o'clock As M.	Returned to applicant	Approved: April 4, 1957 Recorded in book No. Ground Water Permits on page	Drain
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