MAY 1 11973 STATE ENGINEER SALEM. OREGON

Permit No. G. ... G. ... 5793

APPLICATION FOR A PERMIT

CERTIFICATE MD. 46334

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

I, Louis Scofield (Nam	ne of applicant)
I, (Nan (P.O. Box 285 Turner 97392 (Postoffice Address)	county of Marion
(Postoffice Address)	
Lata at Ulegeni	ou muce apprecation joi a partition
ollowing described ground waters of the state of Ore	gon, SUBJECT TO EXISTING RIGHTS:
silowing described ground water of the course,	
If the applicant is a corporation, give date and p	place of incorporation
If the applicant to a corporation, get	
1. Give name of nearest stream to which the u	vell, tunnel or other source of water development is
tuated Unnamed stream (Name	
	tributary of N. Santiam R.
a my annual of anotar which the applicant in	itends to apply to beneficial use is O. 2.7 cubic
2. The amount of water which the approach the	A CONTRACTOR OF THE CONTRACTOR
eet per second or gallons per minute.	
o mi	is 122 igation, Supelmenta
3. The use to which the water is to be applied	
800 4	s and 520 ft E from the Nil
4. The well or other source is located www	t. S and 520 ft. E from the M. (R. or W.)
orner of Sec 25 (Section or	subdivision)
(2000)	
(If preferable, give distance ar	d bearing to section corner)
(If preserable, give distance as	M bearing to section volume,
(If there is more than one well, each must be	described Ties converte cheet if necessary)
(If there is more than one well, each must be	described. Use separate sites it recessary
eing within the NNH of NWH	of Sec. 25 Twp. 72 R. K.
N. M., in the county of Mazie V	
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· D # / Distri	
5. The Part of Canal or pipe line)	to be miles
5. The Part of Canal or pipe line)	to be mile.
5. The Distribution (Canal or pipe line)  n length, terminating in the (Smallest legal subditional sub	to be
5. The Distribution (Canal or pipe line)  n length, terminating in the (Smallest legal subditional sub	to be
5. The Canal or pipe line)  In length, terminating in the (Smallest legal subdition)  (Smallest legal subdition)	own throughout on the accompanying map.
5. The Canal or pipe line)  n length, terminating in the (Smallest legal subdition)  R. W. M., the proposed location being shown	own throughout on the accompanying map.
5. The Distribution (Canal or pipe line)  n length, terminating in the (Smallest legal subditional sub	own throughout on the accompanying map.
5. The Part of Canal or pipe line)  n length, terminating in the	of Sec, Twp
5. The Canal or pipe like)  In length, terminating in the (Smallest legal subdition)  R. W. M., the proposed location being shown is	of Sec, Twp
5. The Canal or pipe like)  In length, terminating in the (Smallest legal subdition)  R. W. M., the proposed location being shown is	of Sec, Twp
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5. The Proposed location being she  6. The name of the well or other works is  DESCRIPTION	to be
5. The Proposed location being she  6. The name of the well or other works is  DESCRIPTION	of Sec, Twp
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5. The Description of the Canal or pipe line)  In length, terminating in the Canal or pipe line)  R	to be
5. The Description of the Canal or pipe line)  In length, terminating in the Canal or pipe line)  R	to be
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5. The Proposed location being shown as the supply when not in use must be described.  8. The development will consist of diameter of inches and an estimated de	to be
5. The	to be
5. The Description of the Canal or pipe line)  In length, terminating in the Canal or pipe line)  R	to be

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	. feet; depth of	weter	feet; grade	feet fall per
usand feet.				
(b) At	m	iles from head	lgate: width on top (at water	line)
	. feet; width on	bottom	feet; depth of wo	ater
de	feet fall	per one thouse	and feet.	
(c) Length	of pipe,	ft.; s	ize at intakein.;	in size at
m intake	in.; si	ize at place of	use in.; diffe	erence in elevation betu
ike and place o	f use,	ft. 1	Is grade uniform?	Estimated capa
•••••	sec. ft.		1/	and the second second
10. If pump	s are to be used,	give size and t	type 15 H	Leef Co
Give horser	oower and tupe	of motor or e	ngine to be used	
avec no.cop	out und type	0, 11000, 0, 0	ngino to oc acca	
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atural stream of difference in e difference in e 12. Location  Township N. or S.  9S  9S	or stream channelevation between a of area to be in Range E. or W. of Willamette Meridian 2W 2W	el, give the dis n the stream b  rrigated, or pla  section  25  26  26	reance to the nearest point on sed and the ground surface at the g	Number Acres To Be Irrigated  7.8  9.4  1.8
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	IPAL SUPPLY—		·	5700
13	3. To supply the city of			· · · · · · · · · · · · · · · · · · ·
	county, having	a present population	of	••••••
l an e	estimated population of	in 19		
	ANSWER QUESTIONS 14		TI CASES	
		1.70	LUASES	
14	. Estimated cost of proposed works, \$			
15	i. Construction work will begin on or	before	motologia	· · · · · · · · · · · · · · · · · · ·
		Jan an bafana	and the second	
10	6. Construction work will be complete	a on or before		······································
17	'. The water will be completely applie	d to the proposed use o	n or before	
	<ol> <li>If the ground water supply is supp or permit, permit, certificate or adju</li> </ol>			
plican	t GR 125-3			
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			(Signature of applicant)	7266
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ATE	OF OREGON, )	•		
Coun	ty of Marion, ss.	*** <b>/</b>		•
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Tł	his is to certify that I have examined	the foregoing applicati	on, together with the a	ccompanying
aps an	d data, and return the same for	••••••	•••••	•••••
		•		
In	order to retain its priority, this applic	ation must be returned	l to the State Engineer,	with correc-
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W	ITNESS my hand this day o	of	••••••	, 19
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	· · · · · · · · · · · · · · · · · · ·			ATE ENGINEER

By

ASSISTANT

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 following limitations and conditions:

and shall	e right herein gran not exceedQ.2 of appropriation, o	29cubic feet	per second me	asured at the po	int of diversion j	from the well
Th	e use to which this	water is to be appl	lied is	supplement	al irrigation	
or its equ	for irrigation, this a	re irrigated and sh	all be further	· limited to a dir	version of not to	exceed2
that t	per acre for each a the right allowed of any prior r	d herein shall	be limited	to any defic	iency in the	available
	tion allowed he					
The line, adeq The shall keep The Activity	shall include proper works constructed wate to determine permittee shall in a complete record priority date of the wal construction we be prosecuted with the prosecut	I shall include an water level eleval stall and maintain of the amount of is permit is	air line and protein in the water a weir, meter f ground water water was before	ressure gauge or ell at all times. er, or other suit r withdrawn.  May 11, 197  Ju  completed on or	an access port for able measuring  3	device, and  and shall  1, 19.76
	rplete application o		of	July &	, 19.75.	F.
Application No. G-6/12  Permit No. G- G-5793	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the flice of the State Engineer at Salem, Oregon, n the Way of Way	eturned to applicant:	pproved:	Recorded in book No. of cound Water Permits on page G 5793	STATE ENGINEER  Drainage Basin No. 2. page 131.