

CERTIFICATE NO. 40604

JUL 7 1969

STATE ENGINEER

Permit No. G-...4656

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Forest Grove Public School Distric	
	(Name of applicant)
of	, county of Washington
state of, do h following described ground waters of the state of	
If the applicant is a corporation, give date an	nd place of incorporation
	ne well, tunnel or other source of water development is
	(Name of stream)
	tributary of Tualatin
2. The amount of water which the applican feet per second or300 gallons per minute.	t intends to apply to beneficial use is cubic
3. The use to which the water is to be appli	ed is for heating and cooling of Forest Grove
Jr. High School building.	
4. The well or other source is located84	ft. N and 352 ft. W. from the SE
corner of Catching D. L. C.	Section or subdivision)
(If preferable, give distance	e and bearing to section corner)
(If there is more than one well, each mus	t be described. Use separate sheet if necessary)
being within the SW 1/4 of NW 1/4	of Sec. 4 , Twp. 1 S. , R. 3 W.
W. M., in the county ofWashington	
5. The none (Canal or pipe line)	to be miles
	of Sec, Twp,
R, W. M., the proposed location being sh	hown throughout on the accompanying map.
6. The name of the well or other works is	Well Site #2
o. The name of the well or other works is	
DESCRIPTI	ON OF WORKS
supply when not in use must be described.	orks to be used for the control and conservation of the
	One (1)
	One (1) having a (Give number of wells, tunnels, etc.)
	depth of230 feet. It is estimated that230
(Kind)	casing. Depth to water table is estimated
below land surface.	

CANAL S	SYSTEM	OR	PIPE	L	INE
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9. (a) Giv			9	
igate. At hea	adgate: width on to	op (at water	line)	feet; width on bott
a	feet; depth of u	vater	feet; grade	feet fall per
ısand feet.	1			
(b) At	mil	es from he	adgate: width on top (at u	vater line)
	feet; width on l	bottom	feet; depth o	of water f
le	feet fall p	per one thou	sand feet.	•
(c) Lengtl	h of pipe,	ft	t.; size at intake	in.; in size at
n intake	in.; si	ize at place	of use in.;	difference in elevation betw
ke and place	of use,	ft.	Is grade uniform?	Estimated capac
•••••	sec. ft.			
10. If pum	ips are to be used, g	give size and	l type Deep Well	Turbine
		•••••		
Give horse	power and type of	f motor or e	ngine to be used 50 H	HP Electric
	•	_		
11. If the	or stream channel	l, tunnel, or Laine the d	other development work i	is less than one-fourth mile front on each of such channels is
itural stream difference in	elevation between	the stream	bed and the ground surja	
difference in	elevation between			ice at the source of developm
difference in	elevation between			
12. Locati	on of area to be irr	rigated, or p	place of use	Number Acres To Be Irrigated
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By Larry W. Jebousek

PERMIT

SUBJEC	is is to certify that T TO EXISTING RI	I have examined the GHTS and the followi	foregoing ng limitat	application and ions and condition	do hereby ;	grant the same,
Th	e right herein grante	edis limited to the am	ount of w	ater which can l	be applied to	o beneficial use
		cubic feet per se				
		its equivalent in case	of rotation	with other wat	er users, fro	m .a. well
The	e use to which this w	oater is to be applied is		tion of heat		
If f	or irrigation, this app	oropriation shall be lin	rited to			foot per second
		irrigated and shall be				
		re irrigated during the				
		oning in excess of				
		uture beneficial				
		ater wasted from t				
water re	servoir from which	ch it was withdraw	m.	mrecnarged:	tothesam	e-ground
		•••••••••••••••••••••••••••••••••••••••				
		isonable rotation syste			· ·	
the works	well shall be cased of shall include proper	as necessary in accord capping and control v	ance with alve to pre	good practice a event the waste o	nd if the fl f ground wa	ow is artesian ter.
line, adequ	works constructed s late to determine wo	hall include an air lin iter level elevation in	e and pres the well o	sure gauge or an it all times	access port	for measuring
The	permittee shall insta	all and maintain a wei of the amount of grou	r mater	or other mitabl	le measurin	g device, and
The	priority date of this	permit is	July 7.	1969		
Actu	al construction work	c shall begin on or befo	ore	June 5, 197	1	and shall
	•	reasonable diligence d				
		he water to the propos				
		4th day of			, 1970	, 13.1 5
					, 19.(.)	
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3	ND	Salem, Oregon,			46	NEER 3
32	GROUND	rived em, C			⁷ 9	EENG
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	PERM PRIATE TERM RS OF THE	t was f Enginee y of	nt:	1970	: No. its o	
tion No. (PE DPRI RS OF	nent ıte Er day	applicant	4 2	book	HRIS L. Basin N
Application No. Permit No. G	PERNAPERS OF TO SEE OF TO SEE OF THE SEE OF	nstrumen he State 11. dan 8.00	o ap	June	d in iter F	
Ap Pe	· .	s in	Returned to	ved:	Recorded in book NoGround Water Permits on page	Drainage
	TO	Thii office o on the	etur	Approved:	Rec	Dra
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