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AUG2 7 1975

WATER RESOURCES DEPT. SALEM, OREGON

Remait No. G. G. 6558

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Junction City School Dist	rict 69 (Name of applicant)	
of595 Ivy Street (Postoffice Address)		
state of Oregon following described ground waters of the sta	, do hereby make application for a per	mit to appropriate the
If the applicant is a corporation, give d	late and place of incorporation	
Not applicable	<u> </u>	•••••
1. Give name of nearest stream to wh	ich the well, tunnel or other source of	water development is
situated Willamette River	(Name of stream)	·····
	tributary of Columbia	
feet per second or gallons per n		2 = 100 GPM
	e applied is Well #1 is used as a	
Well #2 is used as a cooling source Well #1 Well #2 4. The well or other source is located	(see remarks) 914.45 1809.36	<u> </u>
4. The well or other source is located.	940.43 ft	from the N.E.
corner of Section 31	(Section or subdivision)	
(If preferable, give	e distance and bearing to section corner)	
	ach must be described. Use separate sheet if necessary)	
being within the N.W. quarter of N.E. qu	arter of Sec. 31 , Twp. 15	S , R. 4W ,
W. M., in the county of Lane		
5. The Not applicable (Canal or pipe line)	to be	miles
in length, terminating in the(Smallest	legal subdivision) of Sec.	, Twp
R, W. M., the proposed location b		
6. The name of the well or other works	is Oaklea Middle School well pum	p #1 and well pump
	RIPTION OF WORKS	
7. If the flow to be utilized is artesian, t supply when not in use must be described.		d conservation of the
Not applicable		
8. The development will consist ofTw	o wells (see remarks) (Give number of wells, tunnels, etc.)	het _a
diameter of8 inches and an estima		imated that 30
feet of the well will require 8" steel (Kind)		
(Kind) O foot static level: 20 ft = pumping	dynamic level	(Feet)

)	
	feet; depth of w	ater	feet; grade	feet fall pe
ısand feet.				
(b) At	mil	es from headgat	e: width on top (at water	· line)
	feet; width on b	ottom	feet; depth of w	oater
le	feet fall p	er one thousand	feet.	
(c) Lengt	th of pipe,	ft.; size	at intake in.	; in size at
ı intake	in.; size	e at place of use	in.; diff	erence in elevation bet
ke and place	e of use,	ft. Is g	rade uniform?	Estimated cape
II IT THA	LOCATION OF THE ANGLE			
itural stream difference in	n elevation between	, give the distan the stream bed	ce to the nearest point or and the ground surface a	n each of such channels t the source of develop
tural stream difference in 12. Locat	n or stream channel n elevation between Not applicable ion of area to be irr Range E. or W. of	, give the distan the stream bed	ce to the nearest point or and the ground surface a	n each of such channels t the source of develop
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11. Well #1 9/17/7
Well #2 8/25/7
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sting water supp
Sey
eat pumb system.
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s discharged to
1 VAL

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1 2 10 10
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Engineer, with cor
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rector XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
2

STATE OF OREGON, County of Marion,	ss.	And the PERMIT
This is to contifue	that I have	annoined the famousin

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:

			ed is limited to the a				
			cubic feet per				
			tits equivalent in case				
No. 2.			1 and No. 2, bein		1985		
If f	or irrig	ation, this ap	ppropriation shall be l	imited to		of one cubic	c foot per second
or its equ	ivalent	for each acr	e irrigated and shall l	be further	limited to a div	ersion of not	t to exceed
acre feet	per acr	e for each ac	re irrigated during th	e i rrigatio	n season of each	year;prov	ided that use.
of wate	r for	air condit	ioning in excess	of 5,000	gallons per	day shall	be subsequent
in prio	rity t	o future b	eneficial consump	tive use	unless a two	well syst	tem is
constru	cted e	ind all wat	er wasted from th	e system	recharged to	the same	ground water
reservo	ir fro	m which it	was withdrawn.	****			
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		<u></u>		••••			······
			easonable rotation sys				
The line, adeq The	e works uate to permi	constructed determine ttee shall ins	r capping and control shall include an air l water level elevation tall and maintain a u of the amount of gro	ine and pr in the we veir, meter	essure gauge or ell at all times. r, or other suit	an access por	rt for measuring
			s permit isAugust				
Act	ual con	structiön wor	rk shall begin on or b	efore	March 24, 19'	77	and shall
thereafter	be pro	secuted with	reasonable diligence	e and be c	ompleted on or	before Octo	ber 1, 19.77
Con	iplete a	pplication of	the water to the prop	oosed use s	hall be made on	or before O	ctober 1, 19 <u>78</u> .
WIT	INESS	my hand thi	s24th day of		March		76
					me	Sept. W.	ter Resources Director
							. 15
Application No. G-7090 Permit No. G- G 6558	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the Water Resources Director office of the State Engineer at Salem, Oregon, on the A day of CAA.	Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page	Water Resources Direct Survey Surveys Direct Surveys S