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JUL8 1975 WATER RESOURCES DEPT. SALEM, OREGON

CERTIFICATE NO. 51143

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WATER RESOURCES DEPT. SALEM, OREGON

APPLICATION FOR A PERMIT

Permit No. G- G 6529

To Appropriate the Ground Waters of the State of Oregon

I, Pleasant Hill School Qist. (Name of applicant)
of 36386 Hiway 58 Pleasant Hill, county of LANE,
state of
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Middle Fork Willamette River (Name of stream)
tributary of Columbia River
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is .Ittigation, famous to the first famous to the second to the sec
General School Use
4. The well or other source is located 1240 ft. 5 and 900 ft. E from the Seass
corners of Sec 34 (Section or subdivision)
Sec Scmatts for other wells (If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary) being within the NWASEA of Sec. 34, Twp. 185, R. 2W,
W. M., in the county of LANE
5. The to be miles
in length, terminating in the
(Smallest legal subdivision) R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
5 wells
8. The development will consist of
diameter of 10"(2 well whiches and an estimated depth of 200 feet. It is estimated that
feet of the well will require 200 ft. casing. Depth to water table is estimated 120 ft. (Kind)

			ine)		
feet; depth of water			jeet, grade	······	eer jan pe
housand feet.					
			dgate: width on top (at wat		
	feet; width on bo	ottom	feet; depth of	water	•••••
	feet fall pe				
(c) Lengtl	h of pipe,	ft.; s	size at intake i	n.; in size at	•••••
			use in.; di		
ntake and place	of use,	ft.	Is grade uniform?	Esti	mated cap
	sec. ft.				
10. If pun	nps are to be used, g	ive size and	type	·····	••••
4.4			#1 - (Fairbanks Morse	Sub.)#2-(RE) 25 HP: #2 -	DA Sub.) 10 HP:
<i>Give hors</i> anks Morse-Li	epower and type of ine Shaft) #4-(R	EDA Sub.)	engine to be used#1 #5 - (Gen. Electric-L	ine Shaft)	
#3 - 5 HP; 4	#4 - 5 HP; #5 -	5 HP.			
11. If the	location of the well	, tunnel, or	other development work is	less than one-jo	ourtn mile Sh channe
a natural stream	n or stream channel	, give the d	istance to the nearest point bed and the ground surface	on each of suc	of develor
tha difference in	r elevation between	the stream	bed and the ground surjuce	s at the source	oj deces
the difference in					
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	tion of area to be irr		lace of use		
				Nu	mber Acres Be Irrigated
12. Locat Township N. or S.	tion of area to be irr	rigated, or p	lace of use	Nu	mber Acres Be Irrigated
12. Locat	tion of area to be irr	rigated, or p	lace of use	Nu	mber Acres Be Irrigated
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or p Section	lace of use	Nu To	mber Acres Be Irrigated and s Use
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12. Locat Township N. or S.	Range E. or W. of Willamette Meridian 2 W //	rigated, or p Section 3 4	lace of use Forty-acre Tract SEANWA NEASWA SEASWA SWASEA	0.8 9.5	mber Acres Be Irrigated Qnd S USe Qnd S USe
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13. To supply the city	y of	,		***********	***********	***************************************
n	county, havi	ng a present p	opulation o	f		• • • • • • • • • • • • • • • • • • • •
and an estimated population	ı of	in 19	••			
ANSV	VER QUESTIONS	14, 15, 16, 17 A	ND 18 IN AI	L CASES		
14. Estimated cost of	proposed works	\$ 34,000.0	0			
15. Construction work					•	
**	,				₹.	
16. Construction work					7	
17. The water will be						
If the ground wa cation for permit, permit,						
applicant	•				-	_
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,······	, {	1	W. s		oplicant)	
Remarks: 1.0 cfS	م سد د		enaral Sch	(Signature of a)	oplicant)	n
		•			•	
and Staff members						
5 cfs in to be u	sal for in	igation				
all wells are	tied to	common.	line	and r	ell #5	is to
be used only on	a second	lary well	all	rthera o	ne prima	ng wall
Well # 2 is located	10.15's É	220'E	Genterof	Sec 34,	NW 45E	4 Sec 34 Tm
" #3" "	720'5 \$	690' E "	11 "	11 11	//	. // 4
" #4 7 "						
Well # 5 " "						
		F	•	•		
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			••••••			****************
STATE OF OREGON,	i.					
> ss						
County of Marion, ss						
County of Marion, ss This is to certify that	I have examine	d the foregoing	g application	n, together	with the ac	companying
This is to certify that	•			-		
This is to certify that	•			-		
This is to certify that	he same forC	priection and	d complet	Lon		
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This is to certify that naps and data, and return the	he same forS	prrection and	d complet	Lon		
This is to certify that naps and data, and return th	oriority, this app	lication must b	d complet	to the State	: Engineer, 1	with correc-

By ASSISTANT

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STATE OF OREGON, County of Marion,

PERMIT

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:

The right herein granted		it of water which can	be applied to beneficial use
and shall not exceed 0.54	1 cubid feet per secor	d measured at the poi	nt of diversion from the well
or source of appropriation, or i	ts equivalent in case of	rotation with other we	iter users, from 5 wells
The use to which this wa	iter is to be applied is	eneral school use	and irrigation, being
0.04 c.f.s. for school ùs	se and 0.5 c.f.s. fo	r irrigation	
If for irrigation, this app	ropriation shall be limite	ed to 1/80th	of one cubic foot per second
or its equivalent for each acre	irrigated and shall be fi	irth er limited to a div	ersion of not to exceed2½
acre feet per acre for each acre	irrigated during the irr	igation season of each	year;
		·····	
			
and shall be subject to such rea	sonable rotation system	as may be ordered by	the proper state officer.
			e and if the flow is artesian
the works shall include proper The works constructed si			te of ground water. an access port for measuring
line, adequate to determine w	ater level elevation in	the well at all times.	able measuring device, and
shall keep a complete record o	of the amount of ground	water withdrawn.	
The priority date of this p	nermit is July 8, 19°	' 5	
			and shall
thereafter be prosecuted with			
		22	or before October 1, 1978.
WITNESS my hand this	24.011 day of	Osen &	, 19
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G 6529 RMIT ATE THE GROUND OF THE STATE OREGON	was first received in the rgineer at Salem, Oregon, of the M.	nt:	G Z
G-GGG-CARATT BERMIT SRIATE THE SOF THE S' OF OREGON	te Engineer at Salem, Oregon, day of July O o'clock A. M.	plicant:	G Z
G-GGG-CARATT BERMIT SRIATE THE SOF THE S' OF OREGON	strument was first received in the se State Engineer at Salem, Oregon, the day of Duly A.O.O. o'clock A.M.	to applicant:	G Z
THE THE CON TOO	was first receivigineer at Salem of Out	Returned to applicant: Approved:	age G