

Permit No. G-... G... 5545.

CERTIFICATE NO. 44213

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon/

I,	Stayton School District 77CJ (Name of applicant)	······································
of Stayt	con, Oregon 97383 , county of Marion , county of Marion	<i>.</i>
state of following de	Oregon do hereby make application for a permit to apescribed ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHT	propriate the IS:
If the	applicant is a corporation, give date and place of incorporation	
1. Gi	ve name of nearest stream to which the well, tunnel or other source of water de	velopment is
situated	Mill Creek	
	(Name of stream) tributary of Willamette	
2. Th feet per seco	ne amount of water which the applicant intends to apply to beneficial use isond or	
3. Th	ne use to which the water is to be applied isirrigation	······································
••••••••••••••••••••••••••••••••••••••	520 N 13 W	SE.
4. Th	he well or other source is located stated and fit and fit for from from	m the ALC).
corner of	Sec 4 795 RIW FIRE LANGUAGE (Section or subdivision)	LOWDERUM
- 25	(If preferable, give distance and bearing to section corner)	•••••
L -1	(If there is more than one well, each must be described. Use separate sheet if necessary)	» /W
	n the SE 1/4 of Sec. A Twp. 9.5.	AV
w.m., in th	le county of	
5. Th	ne to be to be	miles
	erminating in the)
	, W. M., the proposed location being shown throughout on the accompanying ma	
6. Th	he name of the well or other works is	****************
	DESCRIPTION OF WORKS	
	the flow to be utilized is artesian, the works to be used for the control and consern not in use must be described.	rvation of the
		Face of the second
8. Th	he development will consist of	having o
diameter of	f .8" & 6" inches and an estimated depth of250 feet. It is estimated	that
feet of the r	well will require 6" dia & 1 to 218; mg. Depth to water table is estimate (Kind)	ed 31 t

adgate. At hea	dgate: width on	top (at water	line)	feet; width on bot
				feet fall per
ousand feet.				
(b) At	<i>n</i>	riles from hea	daate: width on ton (at w	ater line)
				f water f
	feet fall			y water J
				in.; in size at
				difference in elevation betw
4.		Jt.	Is grade uniform?	Estimated capac
	•		211	
10. If pump	s are to be used	, give size and	type	RED DEVIL JUS

Give horsep	ower and type	of motor or en	gine to be used	HP ELECTRIC
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difference in e	or stream chann devation betwee	en the stream b	ped and the ground surfac	e at the source of developm
difference in e	n of area to be i	n the stream b	nce of useStayton Mi	e at the source of developm
difference in e	levation betwee	n the stream b	ed and the ground surfac	e at the source of developm
12. Location	n of area to be i	rrigated, or pla	ace of use Stayton Mi	ddle School Number Acres To Be Irrigated
12. Location	n of area to be i	rrigated, or pla	ce of useStayton Mi	ddle School
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MUNICIPAL SUPPLY— 13. To supply the city of	
n county, having a present population	of
nd an estimated population of in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN A	ALL CASES
14. Estimated cost of proposed works, \$2340.00	en e
15. Construction work will begin on or before	
16. Construction work will be completed on or before 9/13/	71
	7
17. The water will be completely applied to the proposed use of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
18. If the ground water supply is supplemental to an existination for permit, permit, certificate or adjudicated right to appropriate to the supplemental to appropriate the supplemental to the supplemental	g water supply, identify any app opriate water, made or held by t
pplicant. STATTOW MUNICIPAL WATER JUPRY	
PPROLIMATELY MONTH PER YEAR	grand and the state of the stat
	0-211
July Sugar	ASIgnature of applicant)
Remarks:	CLEAK

	•••••••••••••••••••••••••••••••••••••••
TATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have examined the foregoing applicati	on, together with the accompanying
aps and data, and return the same for	
In order to retain its priority, this application must be returned	l to the State Engineer, with corre
ons on or before, 19	
WITNESS my hand thisday of	, 19
	STATE ENGINEER

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:

	The right her							d to beneficial	l use
						1		sion from the	
			1			•		from a well	
			equioaien	i in case of	rotation t	· · · · · · · · · · · · · · · · · · ·	water users,	jrom .s <u>s.s.</u>	
!	The use to w	hich this wat	er is to be	applied is	.	rrigation			
••••	If for irrigati	on, this appro	opriation sl	hall be limi	ed to1.,	/80	of one cu	bic foot per sec	cond
or its e	equivalent for	r each acre ir	rigated an	d shall be f	urther lim	ited to a di	version of no	ot to exceed .2	2
acre fe	eet per acre f	or each acre	irrigated d	uring the in	rigation s	eason of ea	ch year;		
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and she	all be subject	to such reas	onable rota	ition systen	ı as may b	e ordered b	y the proper	state officer.	
the wo line, ac	rks shall incl The works co dequate to de	ude proper constructed short etermine wat e shall instal	apping and all include er level el l and main	l control va an air line evation in t tain a weir,	lve to prev and press he well at meter, o	ent the wa ure gauge o all times. r other su	ste of ground r an access p	e flow is arte l water. port for measur uring device,	ring
,	The priority	data of this r	parmit is	Apr	il 4. 19	772			
							21 1076	and s	shall
							•	ctober 1, 197	1,1
							-	October 1, 19	
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			in the regon,				១៤	# <u></u>	
49		OND -	ed in ,	L.			Y.	TE ENGINEER	
-57	<u>.</u>	E GROUND STATE	eceiv) , / M			ن ٠ ر	Je TR STATE P	
O n			rrst r rat S	April			75	wheeler	
_	No. G.—U. PERM	APPROPRIATE THE WATERS OF OREGON	oas fi ginee	y ofo	**		March 21, 1975 :d in book No	WHE	ક્ષ
on N	6. 6. 전 전 전	PRIA RS O OF O	ent u e En	day of Socie	lican		h. 21 book	ermi	00
Application No.	Permit No. P	PRO)	trum. Stat	# 5.	to applicant:		farcl d in	oter Per CHRIS	
App	Pen		This instrument was first received in the ice of the State Engineer at Salem, Oregon,	at at	urned to	proved:	March 21, 1 Recorded in book No.	ound Water Permits on page CHRIS L. WHEELER Drainage Basin No. 2. p	
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