

## 1904

## APPLICATION FOR A PERMIT

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

1, Maltmanah General Bahana Blater	let No. 7
of Rt. 2 Ber 563, Proutdale, Green	, county of Multnomah,
state of, do herel following described ground waters of the state of Orepo	
If the applicant is a corporation, give date and place	ce of incorporation
Public School District	
1. Give name of nearest stream to which the we	ell, tunnel or other source of water development is
situated Fairview Creek	une of stream)
(Na	
and the second s	ends to apply to beneficial use iscubic
3. The use to which the water is to be applied is	Irrigation/ School building use only
in ease of emergency, (Civil defense)	
4. The well or other source is located 760,26. ft	South and 377.55. ft. Rast from the B.W.
Honre 3-Kapt of Wallbest to Harridges in the	Gounty of Maltaconti
being within the Northwest 1/16	
W. M., in the county of Multnomeh	
5. The (Canal or pipe line)	to be miles
in length, terminating in the	of Sec
R. , W. M., the proposed location being show	
6. The name of the well or other works is	Reynolds High School
DESCRIPTION	OF WORKS
7. If the flow to be utilized is artesian, the works supply when not in use must be described.	s to be used for the control and conservation of the
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8. The development will consist of1	well having a (Give number of wells, tunnels, etc.)
diameter of 10 inches and an estimated dep	th of250 feet. It is estimated that
feet of the well will require	sing. Depth to water table is estimated(Feet)

	Anna Arrah 4 :	·	# A	
	ject; depth of wal	VET	joet; grade	feet fall per one
send feet.	•			
(b) At	mi	les from head	gate: width on top (at water	r line)
	feet; width on l	bottom	feet; depth of we	gter feet;
le	feet fell p	er one thousa	nd feet.	
(c) Length	of pipe,	ft.;	rize at intake,	in.; in size at ft.
intake	in.; 1	rize at place of	use in.; di	ifference in elevation between
ke and place	of <b>use</b> ,	ft.	Is grade uniform?	Estimated capacity,
	sec. ft.			
10. If pum	ps are to be used,	give size and t	ype	
			·	
Give horse	power and type of	motor or eng	ine to be used	
· Name and page				***************************************
	or stream channel	, give the dis i the streum b	tance to the nearest point ed and the ground surface	ss than one-fourth mile from a on each of such channels and at the source of development
	or stream channel	, give the dis i the streum b	tance to the nearest point	on each of such channels and
difference in	or stream channel elevation between	, give the dis	tance to the nearest point ed and the ground surface	on each of such channels and at the source of development
difference in	or stream channel elevation between	, give the dis	tance to the nearest point ed and the ground surface	on each of such channels and at the source of development
difference in  12. Locati	or stream channel elevation between  on of area to be ir	, give the dis	tance to the nearest point ed and the ground surface	on each of such channels and at the source of development  Number Acres To Be Irrigated  Maximum-approx. 3 ac depending upon futur
12. Locati	on of area to be in Range Range Willamette Meridian	rigated, or pla	tance to the nearest point ed and the ground surface	on each of such channels and at the source of development  School  Number Acres To Be irrigated  Maximum-approx. 3 ac
12. Locati  Township N. or 8.	or stream channel elevation between on of area to be in Range Range Willamette Meridian	rigated, or ple	tance to the nearest point ed and the ground surface	igh School  Number Acres To Be Irrigated  Maximum-approx. 3 ac depending upon futur Maximum approx. 15 a
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Kind of crops raised School lawn and shrubs

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	ly a present population of	•••••
i an actimated population of		
AMPRIES QUESTIONS	M, M, M, NT AND IS BY ALL CASES	
14. Estimated and of proposed works,	\$. Pump. \$3600.00; Wall, \$2300.00; Total, \$	5 <b>70</b> 0.
15. Construction work will begin on or	before	
	od on or before	
	ed to the proposed use on or beforeAMGUALLs19	
	•	
	pplemental to an existing water supply, identify a judicated right to appropriate water, made or hel	d by
olicant	n Reckwood Water District	••••••
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	J. Colorol	•••••
Remarks:	Clark-Busi	41
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ATE OF OREGON,		
County of Marion,		
This is to certify that I have examine	d the foregoing application, together with the accor	nnanı
	and the decor	
•		
	olication must be returned to the State Engineer, wit	h corr
ns on or before	, 19	
•		
WITNESS my hand this day	y of', 19	) ,
	STATE	ENGINEE

County of Merion.

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 grante	d is limited to the emo	unt of wate	r which can be applied to bene	ficial use and
•				ed at the point of diversion fro	
_		equivalent in case of ro	tation with	s other water users, from Ray	nolds High
School '			Pre		
Th	s use to which this u	vater is to be applied u		irrigation	· ·
	or irrigation, this ap	propriation shall be lin	rited to	1/80th of one cubic fo	ot per second
				mited to a diversion of not to ex	•
acre feet	per acre for each ac	ere irrigated during the	e irrigation	season of each year;	
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	•		10 mm 100 mm	750000000000000000000000000000000000000	<b>-</b> /
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					•••••
and shall	he subject to such :	researchle motation mus	tem as mas	y be ordered by the proper sta	te officer.
Th	e well shall be case	d as necessary in accor	rdance wit	h good practice and if the fl	ow is artesian
the work	s shall include prop e works constructed	er capping and control I shall include an air l	valve to p ine and pro	revent the waste of ground w essure gauge or an access port	ater.
Th	e permittee shall in	water level elevation stall and maintain a w	eir, meter,	or other suitable measuring de	vice, and shall
•	•	e amount of ground w		•	
Th	se priority date of th	is permit is		November 19, 1958	······································
Ac	ctual construction w	ork shall begin on or b	efore	February 13, 1960	and shall
thereaft	er be prosecuted wi	ith reasonable diligend	e and be c	completed on or before Octob	er 1, 1960
Co	omplete application	of the water to the pro	posed use s	thall be made on or before Octo	ober 1, 1961
W	ITNESS my hand th	of the water to the pro	••••	Pebyuary 1959	 A
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2 1	GROU	eceive falem,		₹	page 26
1204	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	first received seer at Salem, O to very become		S. page	: [
6	PERMIT PRIATE THE SS OF THE OF OREGON	t was fi Enginee of 12	냁	1959 ok No. mits on	No. 3
Application No.	PE OPRIA	trument State Er  ***********************************	plican	13.	STAN asin A
pplica ermit	PPR	nstrui he St 19 K 8.	to ap	l: ded in Vater	A. age B
A Y	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 1944 day of 100 cm ber 1958, at 8:00 o'clock A.M.	Returned to applicant:	Approved: Rebruary 13, 1959 Recorded in book No	Drainage Basin No.
		This office o on the 1952,	Ret	Apr. 1	