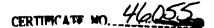


Permit No. G. G. 3860



APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

(Name of applicant)
of
state of Shagan, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
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 White Rock Creek (Name of stream)
tributary of Thomas Croek
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or2000 gallons per minute.
3. The use to which the water is to be applied is
4. The well or other source is located 318 ft. Months and 1221 ft. Most from the
corneroof Sautheast Conner of Saation 24, (Section or subdivision)
(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 NICE SAL of Sec. 34 Twp. 37.5 R. 2011 ,
W. M., in the county of
5. The
in length, terminating in the of Sec. 33, Twp. 37.5, (Smallest legal subdivision)
R29, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is . Weir Well
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.
•••••••••••••••••••••••••••••••••••••••

8. The development will consist ofhaving a Give number of wells, Lynnels, etc.].
diameter of
feet of the well will require

47	2000
G	3860

CANAL	SYSTEM	OR.	PIPE	TIN	1F

agaro. III mono	igaie. wiain on top) (at water tine	· · · · · · · · · · · · · · · · · · ·	feet; width on bot
	feet; depth of wo	ater	feet; grade	feet fall per
ısand feet.				•
(b) At	mile	s from headga	te: width on top (at water	line)
•••••	feet; width on be	ottom	feet; depth of wo	iter
le	feet fall pe	er one thousand	l feet.	
(c) Length	of pipe,	ft.; si	ze at intakeii	n.; in size at
n intake	in.; siz	e at place of u	se in.; diffe	erence in elevation betu
ke and place o	of use,	ft. Is	grade uniform?	Estimated capa
	sec. ft. :			
10. If pump	os are to be used, gi	ive size and typ	oe 50 H. P. 5 stg. 10	! Bowl well pump.
ortable pum	o and motor for	sprinkler.	system.	
Give horsep	power and type of	motor or engin	e to be used 50 H. P. E.	leatria well motor
atural stream of difference in e	elevation between		ana the ground surjace at	
difference in e	n of area to be irri		e of use	
difference in e	elevation between			Number Acres To Be Irrigated
12. Locatio	n of area to be irri	igated, or place	of use	Number Acres
12. Locatio	n of area to be irri Range E. or W. of Willamette Meridian	igated, or place	of use	Number Acres
12. Locatio Township N. or S.	n of area to be irri Range E. or W. of Willamette Meridian	igated, or place Section	Forty-acre Tract	Number Acres To Be Irrigated
12. Locatio Township N. or S. 37. South 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 Bast	igated, or place section 314 314	Forty-acre Tract SEASEA NEASEA	Number Acres To Be Irrigated
12. Locatio Township N. or S. 37. South 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East 20 East	igated, or place Section 34 34	Forty-acre Tract SEASEA NEASEA	Number Acres To Be Irrigated
12. Locatio Township N. or S. 37. South 37. South 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East 20 East 20 East	section 314 314 314 314	Forty-acre Tract SEASEA NEASEA NWASEA	Number Acres To Be Irrigated
12. Location Township N. or S. 37. South 37. South 37. South 37. South 37. South	n of area to be irrived to the irriv	section 31 31 31 31 31 31 31 31	Forty-acre Tract SEASEA NEASEA NEASEA NEASEA	Number Acres To Be Irrigated
12. Locatio Township N. or S. 37. South 37. South 37. South 37. South 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East 20 East 20 East 20 East 20 East	section 34 34 34 34 34	Forty-acre Tract SEASEA NEASEA NWASEA NEASEA NEASEA SEASEA	Number Acres To Be Irrigated 22.0 35.5 20.5 34.7
12. Locatio Township N. or S. 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East 20 East 20 East 20 East 20 East 20 East	section 314 314 314 314 314 314 314 314	Forty-acre Tract SEASEA NEASEA NEASEA NEASEA NEASEA NEASEA NEASEA	Number Acres To Be Irrigated 21.0 35.0 35.5 18.5 34.7
12. Location Township N. or S. 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East	section 314 314 314 314 314 314 314 314 314 31	Forty-acre Tract SEASEA NEASEA NEASEA NEASEA NEASEA NEASEA NEASEA SEASEA NUMBER SEASEA	Number Acres To Be Irrigated 21.0 25.0 35.5 18.5 34.7 8.7 21.1
12. Location Township N. or S. 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East	section 314 314 314 314 314 314 314 314 314 31	Forty-acre Tract SEASEA NEASEA NEASEA NEASEA NEASEA SEASEA SEAS	Number Acres To Be Irrigated 21.0 23.0 35.0 36.5 28.6 34.7 8.7 21.4
12. Location Township N. or S. 37. South	n of area to be irri Range E. or W. of Willamette Meridian 20 East	section 314 314 314 314 314 314 314 314 314 31	Forty-acre Tract SEASEA NEASEA NEASEA NEASEA NEASEA SEASEA SEAS	Number Acres To Be Irrigated 22.0 35.0 36.5 28.5 34.7 8.7 21.4 22.4

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gereiter Sein – 201	ANSWER QUEST	NONE 14 1	F 16 17 AT		N ATT CAS	re	
We will see the second							
14. Estimated co				•			
15. Construction	work will begi	in on or bef	ore Well	is con	mleteu, 1	Ralance of	work in fa
16. Construction	work will be c	ompleted o	n or before	}F.s	11 of 19	70	
17. The water w	ill be complete	ly applied t	o the prop	osed us	se on or bej	fore Fall-of	1971
18. If the groun						•	
ion for permit, per							
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			/-			e of applicant)	
Remarks:	ell drilled	by Oren S	torey,l	242		***************************************	

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ATE OF OREGON,							
County of Marion,	ss.						
This is to certify	that I have e	xamined th	ie foregoin	g appli	cation, toge	ther with the	e accompany
ps and data, and ret							
eps and data, and rei	urn the same p	OT	**************************************	(4 F	**************************************		
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In order to retai	n its priority, t	his applica	tion must l	e retu	rned to the	State Engine	er, with corr
ns on or beforeJ	anuary. 16th.		, 1968.				:
•	•					v	
							,

CHRIS L. WHEELER

STATE ENGINEER

ASSISTANT

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:

and shall n	not exceed 2.69	is limited to the amo cubic feet per sec	ond measured	l at the point of	f diversion	from the well
or source o	of appropriation, or it	s equivalent in case o		h other water		
The		ter is to be applied is	irrigatio	on		•••••••••••••••••••••••••••••••••••••••
If fo		ropriation shall be lim				
or its equi	valent for each acre i	rrigated and shall be	further limite	d to a diversion	n of not to	exceed3
acre feet p	er acre for each acre	irrigated during the	rrigation seas	son of each yea	r;	•
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and shall b The the works s The line, adequ The shall keep The the thereafter Comp	well shall be cased a shall include proper of works constructed shate to determine wa permittee shall insta a complete record of priority date of this cal construction work be prosecuted with a plete application of the shall application of the shall construction of the plete application of the shall construction of the shall construction of the shall construction of the shall construction of the shall be cased as	sonable rotation system s necessary in accorde capping and control ve tall include an air line ter level elevation in ll and maintain a weir f the amount of groun permit is	n as may be of since with good live to prevent and pressure the well at all to meter, or and water with the water with the well and be completed use shall be	ordered by the rade practice and the waste of gauge or an act times. other suitable adrawn. Ober 16, 196 Extended to Oct. 1 190 Extended to Oct. 1 190 Extended to Oct. 1 190	oroper state l if the flor ground wate ccess port for measuring 7. Ore October 1972 Estanded	e officer. w is artesian er. or measuring device, and and shall 1, 19.69
Application No. G-4///2	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 16th day of Refaller.	Returned to applicant:	Approved: May 17, 1968	Recorded in book No. of Ground Water Permits on page	CHRIS L. WHEELER STATE ENGINEER Drainage Basin No. 13. page 5.6.