

Permit No. G. 507

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Gilbert C. Smith
of 500 Wilkes Prive Engene, Cre, county of Lune
state of Oregall, 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 William of #6 River (Name of stream)
(Name of stream) tributary of
2. The amount of water which the applicant intends to apply to beneficial use is 275 cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is le Irrivate parture of the said
Good South ; was 1784' East; soil North
4. The well or other source is located ft. and ft. from the N from the N
corner of the he findexter when the 613 Forty sell North
(If preferable, give distance and bearing to section corner)
(If there is more than one we'' cach must be described. Use separate sheet if necessary)
being within the fact that wife of Sec. In Twp. 1/2, R. 4-1.
W. M. in the country of the second se
5. The field file to be 230 miles
in length, terminating in the (Smallest legal subdivision) of Sec. (Twp.
R. 7 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.
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en de la companya de La companya de la co
8. The development will consist of Give number of wells, tunnels, etc.) having a
diameter of inches and an estimated depth of feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated
when the the state and the was extensive any while you
and 196 pater lable at that time in 11101 per
The state of the second from topicy well ripe. This

(a) Clas	dimensions at each	noist of ce		
•			e)	
fe	eet; depth of water	***************	feet; grade	jeet jan
ud feet.	•		•	
b) At	miles	from headg	ate: width on top (at water line)
	feet; width on bo	ttom	feet; depth of water.	
	feet fall per			
(c) Length	of pipe. 23	west fr.; s	ize at intake, 3 in.; i	n size at
South And riake	eral in.; siz	e at place of	use I days 5 2 in.; differe	ence in elevation
			s grade uniform? 46	
15				
		na riza and t	upe 2 centrif	in
10. If pum	ps are to be used, gi	ve size uiai i	ype	
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Give horses	power and type of t	notor or <mark>eng</mark> i	ine to be used 9 M.F.	masterne
11. If the l	r stream channel.	cive the dis	the phase of the series of the series of the series of the nearest point on e ed and the ground surface at t	an one-fourth mi ach of such char
11. If the lal stream of ference in	ocation of the well, r stream channel, elevation between	give the dis	ther development work is less that tance to the nearest point on each and the ground surface at t	an one-fourth mi ach of such char
11. If the lal stream of ference in 12. Locati	ocation of the well, r stream channel, elevation between on of area to be irr	igated, or plant	ther development work is less that tance to the nearest point on e ed and the ground surface at the surface of use	an one-fourth mi ach of such char
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STATE ENGINEER

•	e present population of
n estimated population of	
14. Estimated cost of proposed works, (_
15. Construction work will begin on or	before 12 1957
16. Construction work will be completed	on or before they 15 1959
17. The weter will be completely applie	ed to the proposed use on or before
18. If the ground water supply is sup	plemental to an existing water supply, identify any
	udicated right to appropriate water, made or held
cens.	
	Tillacit (Blensture of applicant)
Remarks:	
ATE OF OREGON,	
County of Marion,	
This is to certify that I have examined	d the foregoing application, together with the accomp
ps and data, and return the same for	
In order to retain its priority, this app	olication must be returned to the State Engineer, with
	, 19

PERMIT

*. 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:

	hall not exceed										
Well	•		······································								
				>n							
	•			/80 of one cubic							
or its equiv	alent for each acre	; irrigated and shall be f	urther limit	ted to a diversion of not to	exceed $2\frac{1}{2}$						
acre feet p	er acre for each ac	re irrigated during the i	rrigation se	eason of each year;							
					•••••						
,											
				a andread by the proper							
				e ordered by the proper good practice and if the							
the works	shall include prope	er capping and control ve	alve to prei	vent the waste of ground	water.						
line, adear	late to determine	water level elevation in	the well at	ure gauge or an access p t all times. other suitable measuring							
The keep a con	iplete record of th	e amount of ground wat	er withdrai	wn.	, 400,000, 4,000						
The	priority date of th	is permit is	Apri	1 9, 1957	·						
				oril 25, 1958							
				mpleted on or before Oc							
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					.57 .						
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Co ₇	GROUND			2.02	STATE ENGINEER						
Co ₇	GROUND			2.02	STATE ENGINEER						
Co ₇	GROUND		nt:	2.02	2. page 917.						
Co ₇	GROUND		pplicant:	2.02	2. page 917.						
Co ₇	ERMIT ATE THE GROUND OF THE STATE OREGON	received in the Salem, Oregon, './ M.	turned to applicant:	202	STATE ENGINEER						

Application N

on the 2th day of office of the State Eng 1957, at 3 00 o'c

Returned to applicant

4pril 25. 135 Recorded in book

Approved:

Ground Water Permi

ATT A. STATE

State Printing