

Permit No. G- 1662

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1. RONALD SCHMIDT
of E2 E0x 623 SALEM , county of MARION ,
state of OCEGON, 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 FLODING CIVE (Name of stream)
tributary of MILLIAMITE
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
4. The well or other source is located 2062t. E and 65ft. N from the
corner of JEC 16 (Section or subdivision)
(If preferable, give distance and bearing to section corner)
for towards in our than one well of other and be described. Use separate sheet if necessary is
being within the Sec. 16 . Twp. 75 . R. 211.
W. M. on the country of Marion
True + Service Carater's residence to be miles
m) right, terminating in the m of $Sec. Twp$
R W. M. the proposed location being shown throughout on the accompanying map.
C. The wine of the well or other works is WAMED
DESCRIPTION OF WORKS
7. It the flow to be utilized is artesian, the works to be used for the control and conservation of the supply telem not in we must be described.
8. The development will consist of ONE WELL having a
dumeter of 6 inches and an estimated depth of 76 feet. It is estimated that 75
feet of the well will require (Kind) casing. Depth to water table is estimated (Kind)

9. (a) Give					
adgate. At head	gate: width on top	(at water line)		feet	; width on botto
f	eet; depth of wate	r	feet; grade		feet fall per or
ousand feet.					
(b) At	mile	s from headgat	e: width on top (at	water line)	
	feet; width on be	ottom	feet; depth	of water	fee
rade	feet fall pe	r one thousand	feet.		
(c) Length	of pipe,	ft.; size	e at intake.	in.; in size	at
om intake	in.; si	ze at place of us	se i	in.; difference in	elevation betwe
itake and place o	of use,	ft. Is g	grade uniform?		Estimated capaci
• • • • • • • •	sec. ft.				
10. If pum	ps are to be used, g	ive size and typ	e <i>FH.</i> /	P 500	GMEES/L
Gire horse	power and type of	motor or engine	to be used		
he difference in	elevation between	give the dista the stream bed	nce to the nearest plant the ground su	k is less than one coint on each of rface at the sou	such channels of
he difference in 12. Locati	on of area to be in	give the dista the stream bed	nce to the nearest plant the ground su	point on each of	such channels of
he difference in	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm Number Acres
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm Number Acres
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm Number Acres
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm Number Acres
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm Number Acres
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place	nce to the nearest pland the ground su	point on each of	such channels (rce of developm
he difference in 12. Locati	on of area to be in	give the dista the stream bed rigated, or place Section	nce to the nearest pland the ground su	point on each of	such channels (rce of developm

STATE ENGINEES

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 herein granted is limited to the amount of water which can be applied to beneficial use and 0.21 cubic feet per second measured at the point of diversion from the well or shall not exceed source of appropriation, or its equivalent in case of rotation with other water users, from The use to which this water is to be applied is irrigation 7'60" If for irrigation, this appropriation shall be limited to of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed acre feet per acre for each acre irrigated during the irrigation season of each year: and the second of the second o and the second of and the second control of the second control and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be eased as necessary in accordance with good practice and if the flow is artesian the corks shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.

The priority date of this permit is Actual construction work shall begin on or before

and shall

thereafter be proscented with reasonable diligence and be completed on or before October 1, 19

Complete application of the water to the proposed use shall be made on or before October 1.19

WITNESS my hand this

day of

STATE ENGINEER

Application No. G-

Permut No. G-

The second secon

TO APPROPRIATE TH WATERS OF THE PERMI

OF OREGO!

This instrument was firs

office of the State Engineer al

on the 'S day of o'clock

19.- , at

Returned to applicant:

September 20,

Approved:

Ground Water Permits on p Recorded in book No.

LEVIS 1. STAIL

Drainage Basin No. 2