

Permit No. G. G 5811

APPLICATION FOR A PERMIT

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

me of applicant)	,
	1 /
, county of	
eby make application for a permit to a egon, SUBJECT TO EXISTING RIGH	ppropriate the ITS:
olace of incorporation	
well, tunnel or other source of water o	levelopment is
ne of stream)	***************************************
	r
ntends to apply to beneficial use is	cubic
is $\frac{1}{283}$	acres
• • • • • • • • • • • • • • • • • • • •	
on or subdivision)	
d bearing to section corner)	*****************
described. Use separate sheet if necessary)	***************************************
to be1200 fee	t miles
of Sec 7u	,p. 10 S
Claser No. 1	· · · · · · · · · · · · · · · · · · ·
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N OF WORKS	
cs to be used for the control and conse	ervation of the
	••••••
•	•••••
one pump well	havina a
•	
	~ <b>3</b> 9
	me of applicant)

9 (a) Cias	o dimensions at an	ch point of	canal where materially o	hunged in	size, stating miles from
			ine)		·
	jeet; depth of ho	ater	feet; grade	••••••	jeet juit per on
ousand feet.				, 71	
	41		lgate: width on top (at		
	feet; width on b	ottom	feet; depth	of water .	fee
ade•	feet fall p	er one thouse	and feet.		
(c) Length	of pipe,1200	) ft.,	size at intake4	in.; in	size at1200 j
om intake	4 in.; si	ze at place o	f use in.	; differenc	ce in elevation betwee
take and place	of use,3	ft.	Is grade uniform?	Yes	Estimated capacit
0.50	sec. ft.				
10. If pum	ps are to be used, g	ive size and	type1½-inch-Jacu	zzienet	rifugal
			_2		
11. If the l	ocation of the well	, tunnel, or o	ther development work	is less the	in one-fourth mile fro
natural stream ne difference in The well i South Sant surface at	or stream channel elevation between approximately iam River. The the well.	, give the di the stream l y 890 feet e stream b	ther development work stance to the nearest pobed and the ground surposure of an unnamed sled is approximately ace of use S. 28, T.	int on each	th of such channels are source of developme butary to the below the ground
natural stream ne difference in The well is South Sant surface at 12. Locatio	or stream channel elevation between approximately iam River. The the well.  on of area to be irrespondent to the irrespondent	, give the di the stream l y 890 feet e stream b	stance to the nearest pobed and the ground surport from an unnamed sleed is approximately ace of use S. 28. T.	int on each	th of such channels are source of developme butary to the below the ground  R. 2 W.W.M.
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Character of soil ..... Chehalis silt laom and Newberg sandy loam.

Kind of crops raised orage, Vegetables, Peppermint, and Berries

13. To supply the city of	
n county, having a present popu	ilation of
nd an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND	18 IN ALL CASES
14. Estimated cost of proposed works, \$ 1500.00	
15. Construction work will begin on or before Sept.	ember of 1963
16. Construction work will be completed on or before	
17. The water will be completely applied to the propose	
18. If the ground water supply is supplemental to an	·
cation for permit, permit, certificate or adjudicated right to	
pplicant.	
Remarks:	(Signature of applicant)
Remarks:	by morn & Illan.
The 2.2 acres in the SV of SM, and 24.0 of the	io 26.5 ocros in the Wit of CIl.
e are also covered in Permit No. 32068 and Cort	こうしょう しょうしゅん なんさいさい 空煙を こうしゅう
-Applicant wishes to have the well as the prime	The state of the s
the slough as a secondary source of water.	note: - Charl with con
	The Stough Mg/11 Cano
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ss.	
County of Marion, ss.	
County of Marion, ss.  This is to certify that I have examined the foregoing a	
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County of Marion, ss.  This is to certify that I have examined the foregoing a	nd completion
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County of Marion,  This is to certify that I have examined the foregoing a naps and data, and return the same forcorrection aIn order to retain its priority, this application must be r ions on or before, 19.72.	nd completion returned to the State Engineer, with corre
County of Marion,  This is to certify that I have examined the foregoing a maps and data, and return the same for	nd completion returned to the State Engineer, with correc
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County of Marion,  This is to certify that I have examined the foregoing a naps and data, and return the same for	nd completion returned to the State Engineer, with correc

By .....Thomas E. Shook

## 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: The right herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.33 . cubic feet per second measured at the point of diversion from the well Glaser Well #1 The use to which this water is to be applied is .....irrigation If for irrigation, this appropriation shall be limited to .....1/80................... 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 .22.... acre feet per acre for each acre irrigated during the irrigation season of each year; ..... and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works 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 \_\_\_\_\_\_\_ January 24, 1972 Actual construction work shall begin on or before September 4, 1976 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19....76.... Complete application of the water to the proposed use shall be made on or before October 1, 19...77... Extended to Oct. 1979 Extended to Oct. 1979 WITNESS my hand this ....Ath..... day of ...... September STAXECKXCIMEER Resources Director office of the State Engineer at Salem, Oregon STATE ENGINEER APPROPRIATE THE GROUND WATERS OF THE STATE Permit No. G- G 581 Ground Water Permits on page 🕓 Application No. G-. 5.7 OREGON This instrument was first o'clock Recorded in book No. Drainage Basin No. applicant. 10

Returned

at

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