## APPLICATION FOR A PERMIT

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

I, CLIMB II. SATAGE DEA RECOCHEMINA DERBERT
of Land S. R. M. W. S. S. Dorf Land, county of Manage
state of 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
situated
tributary of
2. The amount of water which the applicant intends to apply to beneficial use is
3. The use to which the water is to be applied is Marsary irrigation
4. The well or other source is located 776.96 ft. south and 372 ft. east from the
corner of Conter of said section 2 (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
W. M., in the county of
5. The
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is None
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of t supply when not in use must be described.
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entre de la companya
8. The development will consist of divenumber of wells, tunnels, etc.)
diameter of 8" inches and an estimated depth of LOL feet. It is estimated that 220
feet of the well will require Standarde. 188 casing. Depth to water table is estimated (Feet)

mend feet.  (b) At feet; width on bottom.		••	jeet jau pe
(b) At miles j	rom headgate:		
	rom headgate:		
feet; width on bott		width on top (at wat	er line)
	D778	feet; depth of t	vater
efeet fall per o	ne thousand for	rt.	
(c) Length of pipe,	ft.; size a	t intake,	in.; in size at
intake in.; size	at place of use	in.;	difference in elevation be
ce and place of use,	ft. Is gra	de uniform?	Estimated cap
sec. ft.			
10. If pumps are to be used, give	size and type J	lohnston. 27stage	tarbine
	·		
Charles and some of ma		ha	Jacketa IRM P
Give horsepower and type of mo	tor or engine to	be used15. HP.	electric 1800rpm 3 P
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11. If the location of the well, tu	nnel, or other d	evelopment work is	less than one-fourth mile j
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	15. Construction work well begin on or before	w_finished		******************
	16. Construction work will be completed on or before	·	5.1956	
•	17. The water will be completely applied to the pre	posed use on or b	efore#84	net 20,1958
	IR. If the ground water supply is supplemental (	o en existing wa	ter supply,	identify any appl
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	County of Marion,			
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County of Marion,

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This is to certify that I have exemined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

_	rented is limited to the emo		applied to beneficial use and
ource of appropriation, o	or its equivalent in case of ro	tation with other water u	
	this water is to be applied is	•	
• •			of one cubic foot per second
_			h year;
			······································
The well shall be the works shall include  The works const	e proper capping and contro ructed shall include an air ruine water level elevation	rtem as may be ordered b ordance with good practi I valve to prevent the wa line and pressure gauge of in the well at all times.	by the proper state officer.  Ice and if the flow is artesian uste of ground water.  For an access port for measuring
The permittee sh keep a complete record	nall install and maintain a u I of t <b>he amou</b> nt of ground u	veir, meter, or other suita vater withdrawn.	ble measuring device, and shall
	e of this permit istion work shall begin on or		20. 1959 and shall
			or before October 1, 1960
Complete applic	cation of the water to the pr	oposed use shall be made	on or before October 1, 1961
WITNESS my h	nand this 20th day of .	- October	A Stanley STATE ENGINEER
G- // 108 MIT E TH		Returned to applicant:	Recorded in book No. 4 of Ground Water Permits on page 1084 LECTS A. STANLET S

State Printing