## AND SAME OF A PERSON

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

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	Puntin	A. C. S.	county ofMal.time	······································
tate of		do he	reby make application for a permit	to appropriate the
pliowing	described ground	waters of the state of Or	egon, SUBJECT TO EXISTING R	IGH15:
If t	the applicant is a co	rporation, give data and p	lace of incorporation	
1.	Give name of near	est stream to which the	well, tunnel or other source of wat	er development is
	Johnson Cre	<b>.</b>		
			(Mane of aircem)	24
			tributary of Willamotto	
		ter which the applicant gallons per minute.	intends to apply to beneficial use is	0.01 cubic
3.	The use to which t	the water is to be applied	is Irrigation	
4.	The well or other :	ource is located	ft	from the MV
		(8	(0), 64 60	,
or ner of		(=	ection or subdivision)	•••••
· · · · · · · · · · · · · · · · · · ·	•••••••••••••••••••••••••••••••••••••••	(If preferable, give distance	and bearing to section corner)	
••••••	(If ther	e is more than one well, each must l	e described. Use separate sheet if necessary)	
eing w	ithin the	1/4 199-1/4	of Sec. 14 , Twp. 18	, R28
W. M., i	n the county of	Mal taonah	<u></u>	
5.	The Port	able Pipe (Canal or pipe line)	to be	miles
n lengti	h, terminating in th	e	ubdivision)	., Twp
			own throughout on the accompany	
6	The name of the s	nall or other morks is	• • • • • • • • • • • • • • • • • • • •	
0.	The name of the t	pett of other works is		•••
		DESCRIPTION	on of works	
	If the flow to be uwhen not in use mu		orks to be used for the control and	conservation of the
•• • • • • • • • • • • • • • • • • • • •				•
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8	. The development	will consist of	One Dug Well (Give number of wells, tunnels, etc.)	having a
diamete	er of	nches and an estimated o	lepth of	mated that 28
feet of 1	the well will requir	e Concrete Tile	casing. Depth to water table is est	imated 24
,	wate with ruguer	(Kind)		(Feet)

to. At hou	nitro. Interior our sol	P ( S COST HAS	) <u></u>	jeet; width on
	iti feet; depth of wet	er	feet; grade	feet fall
nd foot.			One Bug Woll)	
(h) A+		las form hasdas	te: width on top (at water lin	•)
			·	,
. ,		•	feet; depth of water	
	feet fall p			
_			e at intake, in.;	•
stajoe	in.; •	ize at place of u	se in.; differ	rence in elevation b
and place	of <b>use,</b>	ft. Is	grade uniform?	Estimated c
	sec. ft.			
io. If men	na are to be used.	oive size and tur	e 1400 gallens per h	our Jet
•				
			e to be used	
	44.2.4	68. 4\sqrt{1}		
il stream o ference in	or stream channel, elevation between	the stream bed	nce to the nearest point on e	he source of deve
il stream ofference in	or stream channel, elevation between	the stream bed	l and the ground surface at t	he source of deve
il stream ofference in	or stream channel, elevation between	the stream bed	l and the ground surface at t	Number Acres
12. Locati	or stream channel, elevation between i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.i.	rigated, or place	and the ground surface at t	he source of deve
il stream ofference in  12. Locati	or stream channel, elevation between i.i.i	rigated, or place	e of use	Number Acres
il stream of ference in  12. Locati  Township N. or S.	or stream channel, elevation between i.i.i	rigated, or place	e of use	Number Acres
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Abstract Quantities at 15, 14, 17 AND 16 EM. A. S. L.	.4
Applicable Quadragen M. 18, 14, 27 AND 18 22 A.  24. Estimated and of proposed works, f	.4
16. Construction work will begin on or before	.4
16. Estimated nost of proposed works, \$	.4
15. Construction work will begin on or before	.4
16. Construction work will be completed on or before	.4
16. Construction work will be completed on or before	.4
17. The water will be completely applied to the proposed use on  18. If the ground water supply is supplemental to an existing tion for parmit, permit, certificate or adjudicated right to approprient:	
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TATE OF OREGON, )	
<b>88.</b>	
County of Marion,	
This is to certify that I have examined the foregoing applicate	ion, together with the accompany
aps and data, and return the same for	
In order to retain its priority, this application must be returne	ed to the State Engineer, with cor
ons on or before	
•	
WITNESS my hand this day of	10
17 11 11 255 mg nama inis aug oj	, <b>19</b>
•	
	STATE ENGINE
· <u>.</u>	
By	

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

theil not exceed
If for irrigation, this appropriation shall be limited to 1/22 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
If for irrigation, this appropriation shall be limited to 1/60 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 2½ 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
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Complete application of the water to the proposed use shall be made on or before October 1, 19 61
WITNESS my hand this 20th day of
Flura a. Flanley STATE ENGINEER
GROUND ATE ATE ALST R. M. R. M. R. M. L. M. B. M. L. M. B. M. L. M
GROUN STATE Salem, O  U.St  R. M. R. M.  G. M.  page 22 \( \)
Permit No. G 1207  Permit No. G 106.3  Permit No. G 106.3  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  This instrument was first received in the ce of the State Engineer at Salem, Oregon, the 21.3t day of August  This instrument was first received in the state Engineer at Salem, Oregon, Canned to applicant:  October 20. 1958  Perorded in book No. 4th October 20. 1958  October 20. 1958  Ound Water Permits on page 106.3  LEMIS A. STANIET STATE ENGINEER  Drainage Basin No. 2 page 22.
Permit No. G- 1063 Permit No. G- 1063 Permit No. G- 1063 APPROPRIATE THE WATERS OF THE OF OREGON instrument was first instrument was first day of Au.  21 st day of Au. at 2:10 o'clock at 2:10 o'clock at 2:10 o'clock at 2:10 o'clock Ist Asstrants on pat Water Permits on pat Water Permits on pat water Bessin No.  EMIS A. STANIST
Permit No. G- 10.  Permit No. G- 10.  Permit No. G- 10.  TO APPROPRIATE TWATERS OF THOSEGOUS OF OREGOUS.  This instrument was firms instrument was firmed to applicant:  October 20. 19  Recorded in book No.  LEMIS A. STANI  LEMIS A. STANI  Drainage Basin No.
PROP PROP PROP State State of in d in
Appl APP WA
PERMIT  TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON  This instrument was first received in the State Engineer at Salem, Oregon on the A.1.57 day of August  On the A.1.57 day of August  1958, at 2.:10 o'clock R. M.  Returned to applicant:  Returned to applicant:  October 20, 1958  Recorded in book No. 4 o october 20, 1958  Recorded in book No. 4 october 20, 1958  Recorded in book No. 4 october 20, 1958  Recorded in book No. 4 october 20, 1958  Recorded in book No. 2 page 22 N  Drainage Basin No. 2 page 22 N