## Permit No. G- 2120

## APPLICATION FOR A PERMIT

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

1, Seuce L. DICKMAN	
of ET. 2 BOX 45 SILVERTONING MARION	
state of Occion 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	
NONE	
1. Give name of nearest stream to which the well, tunnel or other source of water development is	
situated WOOD CEEEK (Name of stream)	
tributary of L. FUDDING	
2. The amount of water which the applicant intends to apply to beneficial use is 0.69 cubic feet per second or 30 gallons per minute.	
3. The use to which the water is to be applied is	
N 66° 35' W - 2,445'	_
4. The well or other source is located it. and ft. from the	
corner of OLC #42 (Section or subdivision)	
(If preferable, give distance and bearing to section corner)	
If there is more than one we $-r$ on $n$ set be described. Use separate sheet if necessary)	
being within the SESSIF of Sec. 23 Twp. 65 R. 211	•
W. M., in the county of Macion	
5. The PORTAGLE EQUIP to be mile	'S
in length, terminating in the Species legal sandwistons of Sec. Two	
R . W. M., the proposed location being shown shroughout on the accompanying map.	
6. The name of the well or other works is WAMED	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the wor's to be used for the control and conservation of the supply when not in use must be described.	æ
NON - ARTESIAN	

feet of the well will require (Kind) casing. Depth to water table is estimated that

8. The development will consist of

adgate. At head	gate: width on top	feet; width on bottom							
, fe	eet; depth of wate	r	feet; grade	feet fall per on					
ousand feet.									
(b) At	mile	es from head	gate: width on top (a	t water line)					
	feet; width on be	ottom	feet; dept	h of water	feet				
ade	feet fall pe	er one thousa	nd feet.						
(c) Length	of pipe,	ft.; s	size at intake.	in.; in si	ze at				
om intake	in.; si	ize at place of	use	in.; difference	in elevation betwee				
take and place o	f use,	<b>ft.</b> l	Is grade uniform?		Estimated capacity				
	sec. ft.								
10. If pump	os are to be used, g	pive size and t	upe 301	UP TO	VEBINE				
Give horses	power and type of	motor or eng	ine to be used	ELECT	RIC.				
11. If the latural stream one difference in	r stream channel, elevation between	l, tunnel, or o , give the di , the stream l	ther-development we stance to the nearest sed and the ground s	ork is less than o point on each surface at the s	ne-fourth mile from of such channels ar ource of developme				
11. If the latural stream of the difference in	ocation of the well r stream channel, elevation between	l, tunnel, or o , give the di , the stream l	ther-development wo stance to the nearest ped and the ground s	ork is less than o point on each surface at the s	ne-fourth mile from of such channels ar ource of developme				
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Character of soil

SILT LOAM

Kind of crops raised

ROW CROP - FASTURE

ASSISTANT

MUNICIPAL SUPPLY—  13. To supply the city of
in county, having a present population of
and an estimated population of in 19 in
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$ 10.000
15. Construction work will begin on or before AUG. 29 1961
16. Construction work will be completed on or before AUG 29. 1962
17. The water will be completely applied to the proposed use on or before 25.
18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
applicant.
2 Brun J. Duster
Remarks:
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STATE OF OREGON, )
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same for
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before, 19,
WITNESS my hand this day of
STATE ENGINEER

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

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	ot exceed		0.68					i measu							well or	
source	of approp	riat	ion, or its	equira	lent ir	i case	of rote	ation wi	th othe	r water	user	s, fro	m a	we I ī		
,	The use t	o wł	iich this i	water is	to be	· app	lied is		ir	rigat	ion					
	lf for irri	gatio	on, this ap	proprio	ition :	shall	be limi	ted to	1/8	3O <sub>tr</sub>	. of	one	<b>cu</b> bic	foot pe	r secono	d
			r each act						limited	to a di	versio	on of	not to	exceed	25c	
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	Comple	te aj	oplication	cof the	water	to ti	he prop	oo wd use	e shall l	he mad	e on c	or bef			1, 19	
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									Ch		7	مرد	۷	STATE	ENGINEE	R.
Application No. G.	Permy No. (r.	PERMIT	TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the	office of the State Engineer at Salem, Oregon,	on the day of the contraction	19 at Coclock M.	Returned to applicant:		Approved:	June 15, 1962	Recorded in book No. 8 of	Ground Water Permits on page 21.20	CHULS L. nHRELLER STATE ENGINEER	Drainage Basin No. * page 2 6	Authority Wals