## APPLICATION FOR A PERMIT

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

I, Malter P. Cairms (Remo of spolicent)	
of	,
state of	he
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 (Name of stream)	•
tributary of Willamette River	
2. The amount of water which the applicant intends to apply to beneficial use isOhl	bic
3. The use to which the water is to be applied isirrigation	-
South  4. The well or other source is located 51 ft. North and 283 ft. East from the Wood (N. or E.)	t ‡
corner of Section 1, T 17 S, R & W (Section or subdivision)	
(If preferable, give distance and bearing to section corner)	
being within the N.W.1, S.W.1 of Sec. 1 , Twp. 17 South, R. 4 West	٠•
W. M., in the county ofLans	
	eet <del>viles</del>
in length, terminating in the S.W. 1 of N.W. 1 of Sec. 1 Twp. 17 Sc. (Smallest legal subdivision)	utb
R. 4 West . W. M. the proposed location being shown throughout on the accompanying map.	
2. 2. D. G. J	
o. The hame of the desired about to war.	
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.	j tne
and the second of the second o	
garante de la companya de la compan La companya de la co	
8. The development will consist of 1 well (Give number of wells, tunnels, etc.)	ing a
	<b>x</b>
feet of the well will require 3" casing. Depth to water table is estimated Feet	r et)

feet; depth of water   feet; grade   feet fall per of mid feet.	feet; depth of water feet; grade feet fall per md feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water  feet fall per one thousand feet.  pertable pipe  (c) Length of pipe, 340 ft.; size at intake, in.; in size at 170 intake intake, in.; size at place of use in.; difference in elevation bether and place of use, ft. Is grade uniform? marrly so Estimated cap see. ft.  10. If pumps are to be used, give size and type  11. If the location of the well, tunnel, or other development work is less than one-fourth mile ral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of develoned in elevation of area to be irrigated, or place of use  Township Range of will restrict therefore in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of develoned in the stream bed and the ground surface at the source of the stream bed and the grou	شجحه بيد بيميما	pate: width on top (	at water li	<b>4</b> }	jeet, water on out
miles from headgate: width on top (at water line)  feet; width on bottom  feet; depth of water  feet fell per one thousand feet.  portable pipe  (c) Length of pipe, 340 ft.; size at intake, in.; in size at 170 intake 2 in.; size at place of use 2 in.; difference in elevation between and place of use, 5 ft. Is grade uniform?  10 sec. ft.  10. If pumps are to be used, give size and type  Give horsepower and type of motor or engine to be used 3 H.P. single phase electric  11. If the location of the well, tunnel, or other development work is less than one-fourth mile free first stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of develops are to be irrigated, or place of use  Township Range Township Render Rection Forty-sere tract Number Acres To be Irrigated  7 South A West 1 S.W.1, N.W.1 1.26	miles from headgate: width on top (at water line)  feet; width on bottom  feet; depth of water  feet fall per one thousand feet.  per table pipe  (c) Length of pipe, 340  ft.; size at intake, 3 in.; in size at 170  intake 2 in.; size at place of use 2 in.; difference in elevation bet e and place of use, 5 ft. Is grade uniform?  Sec. ft.  10. If pumps are to be used, give size and type  11. If the location of the well, tunnel, or other development work is less than one-fourth mile ral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile ral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile ral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile ral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile ral stream or stream channel, give the distance to the nearest point on each of such channel ifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile ral stream or stream channel.  12. Location of area to be irrigated, or place of use					
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Township Z. or W. of Willamette Meridian  7 South  L West  1 S.W. I. N.W. I. 2.23	Township Z. or W. of Willamette Meridian  7 South  L West  1 S.W.I. N.W.I. 1.26	difference in	r stream channel, elevation between	give the di the stream	etance to the nearest point of	i each of such chamners
7 South 4 West 2.23	7 South 4 West 1 S.W.T. N.W.L 2.23	difference in	elevation between	the stream	stance to the nearest point of bed and the ground surface a	i each of such chameis
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		difference in  12. Locati	on of area to be irr  Range Z or W of Willamette Meridian	igated, or p	lace of use	Number Acres To Be Irrigated
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(If more space required, attach separate sheet

Character of soil Willamette bottom clay loam

Kind of crops raised or chard and garden...

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MUNICIPAL SUPPLY  13. To supply the city of	J	و مُعَالِمُ مُعَالِم	######################################	6 d
a county				
nd an estimated population of	-			€
				•
			E EN ALL CASES	
14. Estimated cost of proposed				
15. Construction work will begin				
16. Construction work will be co		*		
17. The water will be completed	ly applied to th	he proposed t	use on or before	June . 1957
18. If the ground water supply ration for permit, permit, certificate	y is suppleme : or adjudicat	ntal to an exected right to	xisting water sup appropriate wate	ply, identify any appli- r, made or held by the
pplicant.				
	***************************************	Ω/	n & Cain	
	•		(Billinguma or of	pucint)
Remarks:Will.irrigata.cl				
pipe, 270 x 2" pipe using 9				
Irrigation water shown on Page	ragraph 2.1	s based up	on factor .012	5 cu. ft. per secon
per acre and water will be a	pplied at r	ate of 2"	every 2 weeks	
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	<del>.</del>	••••		
		••••		
STATE OF OREGON, ss.				
County of Marion,				
This is to certify that I have	examined the	foregoing a	pplication, togethe	er with the accompanying
maps and data, and return the same	for			
			······································	
In order to retain its priority	, this applicat	ion must be	returned to the Si	ate Engineer, with corre
tions on or before		, 19		
WITNESS my hand this	day of			
				STATE ENGINEER

By .....

ASSISTANT

County of Merion,

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:

Truck	cubic feet per second mees	ured at the point of divers	on from the well or
source of appropriation, or its e	quivalent in case of rotation w	hith other water users, from	a well
	ater is to be applied is 1221		
• .	•		
	ropriation shall be limited to		
or its equivalent for each acre			
acre feet per acre for each acr	re irrigated during the irrigat	ion season of each year;	
		he ardered by the pro	ner state officer
and shall be subject to suci.	easonable rotation system as i		
the works shall include prope	t as necessary in accordance to capping and control valve t shall include an air line and	o prevent the waste of gro	una water.
line, adequate to determine a	shall include an air line and water level elevation in the u stall and maintain a weir, met	vell at all times.	
The permittee shall ins keep a complete record of the	e amount of ground water wit	hdrawn.	ring device, and source
The majority data of thi	is permit is July	29. 1958	
	ork shall begin on or before		and shall
	th reasonable diligence and l		
	of the water to the proposed u		
		Amonat	1058
WITNESS my hand th	as c.) wa day oj	Lewis a.	Stanley
	• .	,	STATE ENGINEER
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E GROUND	alem A		etate engine
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PERMIT PRIATE THE SS OF THE ST OREGON	was fi	2 <b>5,</b> 195 <b>8</b> in book No.	its on 1
- 4 5 m <b>m</b> ≤00	tent w te Eng day of	1958 1958	STANLEY STANLEY
rom Ve PR SS SF		0	מ מ מ
plication mit No PROPRI PROPRI OF	e State E	g e	A. S.
Application No. G- 75.  Permit No. G- 75.  PERMIT  TO APPROPRIATE THE WATERS OF THE S OF OREGON		Approved: Angust 25, Recorded in b	- 1 3

State Printing