## APPLICATION FOR A PERMIT

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

<i>I</i> ,	<u>lor 1. (23.5).</u>					
of	So A	(Name of appli	cant) , COU	nty of	<i>i</i>	,
state of		do hereb	y make applica	ition for a permi	t to appropri	ate the
If the applicant	is a corporation, gi	ve date and place	e of incorporat	ion		
		······································				
	of nearest stream t			her source of wo	iter developi	nent is
situated		(Nar	ne of stream)			
				of		
2. The amount feet per second or	of water which the	e applicant inte er minute.	ends to apply to	beneficial use i	S <b></b>	cubic
3. The use to u	chich the water is	to be applied is	Irrigation	).i.,		
4. The well or o	other source is loca	ted ft.	and.	ft	from the	
corner of						·•· / • ••·
	(If prefera	ble, give distance and b	earing to section cor	ner)		
	If there is none than one	we leach must be des	cribed. Use separate	sheet if necessary:		
being within the	· • · · · · • • • • · ·	÷	of Sec	.Twp	R	• .
W. M., in the county of		· · · · · · · · · · · · · · · · · · ·		1		
5. The	Cana	Drive line	icity	to be		miles
in length, terminating	in the	(Smallest legal sundiv	ision)	of Sec.	.Twp.	
$R_{\odot} = W_{\odot} M_{\odot}$	the proposed locat	ion being shown	t throughout of	n the accompany	jing map.	
E. The name of	the well or other	works is				
	I	DESCRIPTION	OF WORKS			
7. If the flow t supply when not in us	o be utilized is arte so must be describe	esian, the works ed.	to be used for	the control and	conservation	of the
8. The develop	oment will consist		·Give number of well	is, tunnels, etc.)	<i>)</i> -	aring a
diameter of	inches and an	estimated dept	h of 20	feet. It is esti	imated that	
feet of the well will r	equire	cas	ing. Depth to 1	water table is es	timated /	2
feet of the well will r	(ue ) -	2/2/1	refer Co	aped in	- Dere	follows:
(m. 12.55) <b>2.5M</b>		hand for you	ind			

CANAL SYSTEM Of 9. (a) Give die			sal where materially	changed in si	ze, stating miles from
headgate. At headgat	e: width on to	p (at water line	e)	<b>J</b>	eet; width on bottom
feet	; depth of wat	er	feet; grade		feet fall per one
thousand feet.					
(b) At .	mil	es from headge	ate: width on top (at	water line)	
	et; width on t	oottom	feet; depth	of water	
grade	feet fall p	er one thousan	d feet.		
(c) Length of	pipe,		ze at intake,	in.; in s	ize at ft.
from intake	in.; s	in.; difference	e in elevation between		
					. Estimated capacity,
Se					
	•	give size and ty	pe 2 !!		
			ne to be used		
natural stream or s the difference in ele	tream channel vation between	, give the dist	ance to the nearest	point on each	one-fourth mile from a of such channels and source of development
Township	Range				Number Acres
**	E or W of Williamette Meridian	<b>Ge</b> ction	Forty-acre Trac		To Be Irrigated
			ساف المستدان المستدان		
•		•	• • • • •		e distribution and the contract of the contrac
		· • • • • • • • • • • • • • • • • • • •	 		Comment of the Commen
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Character of soil

Sandy Loam
Row Crop

Kind of crops raised

13. To supply the city of	······································	
n cou	nty, having a present population of	·
and an estimated population of  14. Estimated cost of propos	ed works, \$ /25 - X	
15. Construction work will b	pegin on or before \$4.5.215	- 1956
16 Construction mark will h	a completed on or before	-175 Oct. 1 1957 MA
17. The water will be comple	etely applied to the proposed use on	or before Oct. 1, 1350 M
18. If the ground water sup	oply is supplemental to an existing cate or adjudicated right to approp	water supply, identify any appli-
applicant.		
	12 Cana	(Signature of applicant)
Remarks:		
		······································
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	en e	
STATE OF OREGON. $\int_{ss.}^{ss.}$		
This is to certify that I have	examined the foregoing application	ı, together with the accompanying
maps and data, and return the same	e for	
In order to retain its priorit	y, this application must be returned	
trons on or before		<del>-</del>
WITNESS my hand this	day of	19

County of Marion,

6×5

Application No. G.

Partie: No. G.

PERMIT

S

	water which can be applied to beneficial use and
hall not exceed 0.35 cubic feet per second mea	sured at the point of diversion from the well or
ource of appropriation, or its equivalent in case of rotation	with other water users, from one well
	<u></u>
The use to which this water is to be applied is	irrigation
	<u> </u>
If for irrigation, this appropriation shall be limited to	of one cubic foot per second
or its equivalent for each acre irrigated and shall be furth	er limited to a diversion of not to exceed $2\frac{1}{2}$
acre feet per acre for each acre irrigated during the irriga	ation season of each year;
	·
	· · · · · · · · · · · · · · · · · · ·
and shall be subject to such reasonable rotation system as	
The well shall be cased as necessary in accordance 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 line, adequate to determine water level elevation in the	well at all times.
The permittee shall install and maintain a weir, me keep a complete record of the amount of ground water wi	eter, or other suitable measuring device, and shall ithdrawn.
The priority date of this permit is Agril:	26 <b>,</b> 1956
WYTH CAS on them toler - 12mi day of	127 ,1950 1950 STATE ENGINEER

This instrument was first received in the office of the State Engineer at Salem, Oregon, TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON M Way 23, 1956 on the day of 19 14 at 5 2 3 o'clock Recorded in book No. Returned to applicant:

GTATE ENGINEER 9 16 april LEWIS A. STANLEY Drainage Basin No. 2

Ground Water Permits on page

Approved

Jus fail \$ 15.0