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WATER RESOURCES DEPT
SALEM, OREGON

Permit No. G. 7359

APPLICATION FOR A PERMIT

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

I, Charles Hart, Jr.  OLD P. 201 1-CC (Name of applicant)  Marian
of Rt. 2, Box 321 Jefferson, county of Marion
state of Oregon 91352, do hereby make application for a permit to appropriate 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 North Santiam River
(Name of stream) tributary of Willamette Rive
2. The amount of water which the applicant intends to apply to beneficial use is cu feet per second or 55 gallons per minute.
3. The use to which the water is to be applied is/rrigation
4. The well or other source is located
corner of N. 76°13'E. 1,427 Feet from the S.W. Corner
of the J. Terhune Donation Land Claim No. 56 (It preferable, give distance and bearing to section corner)
being within the SW 4, SE 4 of Sec. 7, Twp. 10.5, R. 2.10
W. M., in the county of Marion
5. The Pipe Line to be 0.2 mi in length, terminating in the SW 4. SE 4. Of Sec. 7. Twp. 10 S.
in length, terminating in the SW/4. SE/4 of Sec. 7 Twp. 10 S.
R 2. W, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Harts Well
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.
8. The development will consist ofOneWellhaving
diameter of inches and an estimated depth of feet. It is estimated that 36
feet of the well will require $6''$ Steel casing. Depth to water table is estimated $\frac{12}{(\text{Feet})}$
(EEEL)

13.5

adgate. At hea	dgate: width on top	(at water lin	e)	jeet; wiath on bollon
	feet; depth of wa	ıter	feet; grade	feet fall per on
ousand feet.				
(b) At	mile	es from headg	ate: width on top (at water	line)
	feet; width on bo	ottom	feet; depth of wo	ate <del>r</del> feet
ade	feet fall pe	r one thousan	d feet.	
(c) Lengtl	of pipe, 1000	) ft.; siz	e at intake	in size atfi
			se <u>3</u> in.; diffe	
ake and place	of use, Fla	<b>f</b> t. Is	grade uniform?	Estimated capacity
0.5	sec. ft.			
10. If pun	aps are to be used, gi	ive size and ty	pe 2/2"x 3" Cen	trifugal
				*
Give hors	epower and type of	f motor or en	gine to be used 10 H.P.	Electric
natural stream e difference in	or stream channel, elevation between	tunnel, or oth give the dist the stream be	her development work is less ance to the nearest point on d and the ground surface at	s than one-fourth mile from a each of such channels an t the source of developmen
natural stream e difference in	or stream channel, elevation between	tunnel, or oth give the dist the stream be	her development work is less ance to the nearest point on d and the ground surface at	s than one-fourth mile from a each of such channels an t the source of developmen
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Character of soil Sandy Loam.

Kind of crops raised Tomato, Corn, Melons, Peppers, Squash, etc.

13. To supply the city of	
county, having a	present population of
nd an estimated population of	in 19
ANSWER QUESTIONS 14, 15	, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	1.500
15. Construction work will begin on or befo	
16. Construction work will be completed or	n or before May 1, 1976
17. The water will be completely applied to	the proposed use on or before JULY 1, 1976
18. If the ground water supply is supplention for permit, permit, certificate or adjudic	nental to an existing water supply, identify any appl cated right to appropriate water, made or held by th
plicant	
	Charles C. Hart, Js.
<i></i>	
Remarks: 12 2 well	be used to water
Smith will not	be used to water
the 10 acres belong	zing to mr. gelemen
the 10 acres belong and me, avel n	a 2 in on loveres
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in existence	has. C. Hat, Jr.
$\mathcal{L}$	has boy Is
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'ATE OF OREGON, ) ss.	
County of Marion,	
County of Marion,  This is to certify that I have examined the	e foregoing application, together with the accompanyin
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CATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined the same for COFFEC	e foregoing application, together with the accompanying tion and completion.
TATE OF OREGON, ss.  County of Marion,  This is to certify that I have examined the sps and data, and return the same for COFFEC.  In order to retain its priority, this application	e foregoing application, together with the accompanying tion and completion.  on must be returned to the State Engineer, with corre
TATE OF OREGON, ss.  County of Marion, ss.  This is to certify that I have examined the ps and data, and return the same for COFFEC.  In order to retain its priority, this application	e foregoing application, together with the accompanying tion and completion.  on must be returned to the State Engineer, with corre
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STATE OF OREGON,
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:

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							ed at the poin			
or source	of appro	priation, or i	ts equ	ivalent in	case o	f rotation w	oith other wa	ter users, jr	omav	re.L.L.
The	use to ı	vhich this w	ıter is	to be appl	ied is	irrigatio	n			
If for its equal acre feet further	or irriga ivalent f per acre limite	tion, this app for each acre for each acre ad to appro	ropria irriga irriga irriga prilat	tion shall ted and sh uted durin	be lim  all be  g the i  water	ited tofurther lim rrigation se only to t		of one cubic ersion of not year; and that it do	t to exceed to shall been not	r second ed 2½ beimpair
and shall  The works  The line, adeq  The shall keep	be subje well sh shall in works quate to permit o a comp	act to such recall be cased clude proper constructed determine value shall instolete record	asonab as nec cappi shall in vater l all and of the	le rotation essary in ng and con nclude an level elevel d maintain amount o	n syste accord ntrol v air lin ation i n a we of grou	m as may b ance with g alve to pres e and press n the well o ir, meter, o nd water w	or other suite ithdrawn.	the proper and if the e of ground an access po able measu	state off flow is water. ort for me	artesian easuring ice, and
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Application No. G. 7334 Permit No. G. 7359	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 13th day of	1976, at 2:47 o'clock P. M.	Returned to applicant:	Approved:	Recorded in book No	STATE ENGINEER	Drainage Basin No. Z page

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