Permit No. G- 1990

APPLICATION FOR A PERMIT

To	Appropriate	the	Ground	Waters	of	the	State	of	Oregon
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T. A. Stee.					
, J.a. ste	ale				
of woodbarn	(2265 E.	Harleysto	county of M	ario N	
state of Qregon following described ground water	, do ers of the state of	hereby make app Oregon, SUBJEC	olication for a per TT TO EXISTIN	mit to appropr G RIGHTS:	iate the
If the applicant is a corpore	ition, give date and	l place of incorpo	ration		
				••• • • • • • • • • • • • • • • • • • •	
1. Give name of nearest s	tream to which th	ie well, tunnel oi	other source of	water develop	ment is
situated adding		(Name of stream)			
			ry of		
2. The amount of water 1	which the applican		•		
feet per second or	allons per minute.	i iii iii ii	g to beneficial as	· · · · · · · · · · · · · · · · · · ·	cuoic
3. The use to which the u	vater is to be appli	ied is CROP	2 2		
4. The well or other source	e is located 52) it. 5 an	d 240 ft. 4	from the	NW
corner of Corner of	describe	(N. or S.)	ertu	being 6	ZOF
4. The well or other source corner of Corner of North and 2404	Ft. Wes	(Section of subdivision)	e NE Co	rner of	FC.
Cooley DLG. #	(If preferable, give distant 42	ce and bearing to section	(corner)	· · · · · · · · · · · · · · · · · · ·	3
being within the	re than one we'r each mus	t be described. Use sepa	7 , Twp.	-	1.9
-	Marion	01 566	7 , 1 wp. ~	J O . R. [,
The country of	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•			
5. The	(Canul or pipe line)		to be		miles
in length, terminating in the	(Smallest leg)	al subdivision (of Sec.	, Twp .	•
R. W. M., the propos	ed location being :	shown throughou	t on the accomp	inying map.	
ℓ . The name of the well ϵ	or other works is				
	DESCRIPT	TON OF WORK	S		
7. If the flow to be utilize	ed is artesian, the v	vorks to be used	for the control a	nd conservatio	n of the
supply when not in use must be	described.				
8. The development will	consist of	Give number of	villod wells, tunnels, etc.)	hell:	having a
diameter of & inches	and an estimated	depth of //C	feet. It is	estimated that	
fect of the well will require	(Kind)	casing. Depth	to water table is	estimated 3	7-40 (Feet)

	OR PIPE LINE—dimensions at each	point of canal i	chere materiall	y changed i n siz	e, stating miles from
	gate, width on top (a				et, width on bottom
f	eet; depth of water		feet; grade		feet fall per one
thousand feet.					
(b) At	miles f	rom headgate:	width on top (a	t water line)	
	feet; width on botte	m	feet; dept	h of water	feet:
grade	feet fall per o	ne thousand fe	et.		
(c) Length	of pipe,	ft ; size a	t intake.	in.; in siz	ge at jt.
from intake	in.; size o	at place of use		in ; difference	in elevation between
intake and place of	use,	ft. Is gra	de uniform?		Estimated capacity,
	sec. ft.				
10. If pump	s are to be used, give	size and type	5-7.5	H.P.	Turkine
Electric	motor.				
Give horsep	ower and type of mot	tor or engi ne to	be used		
natural stream or	stream channel, gii	e the distance	to the nearest	point on each of	ne-fourth mile from a of such channels and urce of development
			• • •	••	

12. Location	n of area to be irriga	ted, or place of	use		
Township N or S	Range E or W of Willamette Meridian	Section	Forty-acre Tract		Number Acres To Be Irrigated
5-5	10	9 51	NA 0751	WÁ Z	2
		5-2	-4015	n á	8
		ر د	v'4 of 5	± 4 +	<u>0</u>
•		· · ·		1	
		:		1	

Character of soil Willammette

Kind of crops raised Row - grass - legunes - Cereals

ANSWER QUESTIONS 14, 15, 1 Estimated cost of proposed works, \$ Construction work will begin on or before Construction work will be completed on or	16, 17 AND 18 IN ALL CASES
f. Estimated cost of proposed works, \$ 5. Construction work will begin on or before	
5. Construction work will begin on or before	0 0/1
a Garage state and the completed on or	
6. Construction work will be completed on or	Completace
•••	r before
7. The water will be completely applied to t	he proposed use on or before Oct. 1, 190
o te el municipal auméem minules és eurolomo	ntal to an existing water supply, identify any app ted right to appropriate water, made or held by t
nt	
	(Signature of applicant)
Remarks:	
TE OF OREGON,	
ounty of Marion,	
This is to certify that I have examined th	e foregoing application, together with the accompar
	completion
In order to retain its priority, this applies	ution must be returned to the State Engineer, with co
s on or before . January 16	, 13 1.96

RECEIVED LEWIS A. STAILEY

STATE ENGINEER By Walley Miss

STATE ENGINEER

ASSISTANT

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 cubic feet per second measured at the point of diversion from the well or shall not exceed source of appropriation, or its equivalent in case of rotation with other water users, from The use to which this water is to be applied is If for irrigation, this appropriation shall be limited to of one cubic foot per second 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 and shall Actual construction work shall begin on or before thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 Complete application of the water to the proposed use shall be made on or before October 1, 19 day of WITNESS my hand this Permit No. G. 175 PERMIT Application, No. G. TO APPROPRIATE THE WATERS OF THE OF OREGOD This instrument was first office of the State Engineer a on the 3/st day of February II., 18 Ground Water Permits on po 19 61, at 4:20 relock Drainage Basin No. Recorded in book No. Returned to applicant:

Approved