

## Permit No. G- G 31.44

## 35755.

## APPLICATION FOR A PERMIT

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

I	Virginia Scott					
-		(Name of appl		_	•	
fRoute	1, Box 227 Harrisbi (Postoffice Address)	arg, Oregon	97446, cou	nty ofLa		
tate of ollowing des	Oregon cribed ground waters of	, do herel	oy make applic on, SUBJECT	ation for a per TO EXISTING	mit to ap G RIGHT	propriate th 'S:
If the a	pplicant is a corporation,	give date and plac	e of incorporat	ion	. •	
			••••			
1. Giv	: e name of nearest stream	to which the we	ell, tunnel or ot	her source of	water de	velopment i
ituated	Willamette	River (Na	me of stream)		•	
	•••••		tributaru	of Co	lumbia	
	e amount of water which nd orgallons	the applicant into			#1 - e is #2 #3 -	1.0
3. The	use to which the water i	is to be applied is	irrig	ation	•	
######################################	#1 (If there is more than of the #2 - N. JE4 SE4 SE4 SE4 SE4 SE4 SE4 SE4 SE4 SE4 S	380 NE corner erable, give distance and	of NEt SEt	of Sec. 17 of Sec. 17	•••••	
				16, Twp1	5 S ,	R4. W
W. M., in the	county ofLane				AL S.I	• •
5. The	?(Ca	anal or pipe line)	· · · · · · · · · · · · · · · · · · ·	to be	•	mile
in length, ter	minating in the	(Smallest legal subdi	····ivision)	of Sec.	, Tw	p
	., W. M., the proposed loc					
6. The	e name of the well or othe	er works is#	1, #2, #3, a	nd #4		····
		DESCRIPTION	OF WORKS			
	he flow to be utilized is a not in use must be descr	: 1 3	s to be used for			
•••••		e de la companya de			•••••	
·		•••••			•••••	
						••••••
8. Th	e development will consi. #1 – L"	st of44	Wells (Give number of 29	ls, tunnels, etc.)	•••••	having
diameter of	e development will consinue $\#1 - 4"$ $\#2 - 4"$ inches and $\#3 - 4"$ pell will require steel	an estimated dept	th of #2 = 23 #4 = 33	feet. It is e	estimated	that
feet of the u	pell will require steel	(Kind)		water table is	estimate	d #3 (reel 3 #4 - 12

	,	•	ine)	
	feet; depth of wo	iter	feet; grade	feet fall per
housand feet.				
(b) At	m	iles from head	lgate: width on top (at wate	r line)
	feet; width on	bottom	feet; depth of w	ater fo
rade	feet fall	per one thous	ınd feet.	
			size at intake,	
			f usein.; d	
ntake and place	e of use,	ft.	Is grade uniform?	Estimated capac
***************************************	•			
10. If pur	mps are to be used,	give size and t	ype #1 - 3" x 4" #2 #3 - 3" x 4" #4	- 3" x 4" (all centr - 3" x 4"
Give hors	epower and type of	motor or eng	ine to be used #1 - 20 1 #3 - 15 1	H.P. #2 - 15 H.P. H.P. #4 - 10 H.P.
aturai stream	location of the wel or stream channel a elevation between	, give the dis	tance to the nearest point of ed and the ground surface of	m each of each channels a
aturat stream te difference in	or stream channel	, give the dis	tance to the nearest point o	on each of such channels a at the source of developme
12. Locati	ion of area to be ir	rigated, or pla	tance to the nearest point of ed and the ground surface of the gro	Number Acres To Be Irrigated
12. Locate Township N. or S.	ion of area to be ire	rigated, or pla	tance to the nearest point of ed and the ground surface of the gro	on each of such channels a at the source of developme
12. Locati  Township N. or S.	ion of area to be irr	rigated, or pla	tance to the nearest point of ed and the ground surface of the gro	Number Acres To Be Irrigated  40.0
12. Locate  Township N. or S.  15 S.	ion of area to be ire	rigated, or pla	tance to the nearest point of ed and the ground surface of the ground surface of the surface of	Number Acres To Be Irrigated
12. Locate  Township N. or S.  15 S  15 S	ion of area to be ire  Range E. or W. of Willamette Meridian	rigated, or pla  Section  17  16	tance to the nearest point of ed and the ground surface of and the ground surface of the surface of use  Forty-acre Tract  NE + SE + NE + NE + NW + SW	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5
12. Locate  Township N. or S.  15 S  15 S  15 S  15 S	ion of area to be irr	rigated, or pla  Section  17  16  17	tance to the nearest point of ed and the ground surface of and the ground surface of use  Forty-acro Tract  NEL SEL SEL SEL SEL SEL SEL SEL SEL	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5  16.0
12. Locate  Township N. or S.  15 S  15 S  15 S  15 S  15 S	ion of area to be irremained a elevation between Range E. or W. of Willamette Meridian  4 W 4 W 4 W 4 W	rigated, or pla  Section  17  16  17  16	tance to the nearest point of ed and the ground surface of and the ground surface of use  Forty-acre Tract  NF 1/2 SE 1/4  SE 1/4 SE 1/4  SE 1/4 SE 1/4  SW 1/4 SW 1/4  SW 1/4 SW 1/4	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5
12. Locate  Township N. or S.  15 S  15 S  15 S  15 S  15 S	ion of area to be irremained a elevation between Range E. or W. of Willamette Meridian  4 W 4 W 4 W 4 W	rigated, or pla  Section  17  16  17  16	tance to the nearest point of ed and the ground surface of and the ground surface of use  Forty-acre Tract  NF 1/2 SE 1/4  SE 1/4 SE 1/4  SE 1/4 SE 1/4  SW 1/4 SW 1/4  SW 1/4 SW 1/4	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5  16.0
12. Locate  Township N. or S.  15 S  15 S  15 S  15 S  15 S	ion of area to be irremained a elevation between Range E. or W. of Willamette Meridian  4 W 4 W 4 W 4 W	rigated, or pla  Section  17  16  17  16	tance to the nearest point of ed and the ground surface of and the ground surface of use  Forty-acre Tract  NF 1/2 SE 1/4  SE 1/4 SE 1/4  SE 1/4 SE 1/4  SW 1/4 SW 1/4  SW 1/4 SW 1/4	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5  16.0  14.5
12. Locate  Township N. or S.  15 S  15 S  15 S  15 S  15 S	ion of area to be irremained a elevation between Range E. or W. of Willamette Meridian  4 W 4 W 4 W 4 W	rigated, or pla  Section  17  16  17  16	tance to the nearest point of ed and the ground surface of and the ground surface of use  Forty-acre Tract  NF 1/2 SE 1/4  SE 1/4 SE 1/4  SE 1/4 SE 1/4  SW 1/4 SW 1/4  SW 1/4 SW 1/4	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5  16.0  14.5
12. Locate  Township N. or S.  15 S  15 S  15 S  15 S  15 S	ion of area to be irremained a elevation between Range E. or W. of Willamette Meridian  4 W 4 W 4 W 4 W	rigated, or pla  Section  17  16  17  16	tance to the nearest point of ed and the ground surface of and the ground surface of use  Forty-acre Tract  NF 1/2 SE 1/4  SE 1/4 SE 1/4  SE 1/4 SE 1/4  SW 1/4 SW 1/4  SW 1/4 SW 1/4	Number Acres To Be Irrigated  40.0  8.2  24.1  14.5  16.0  14.5

13. To supply the city of	***************************************	G 3144
n county, having a	present population of	*************
and an estimated population of	in 19	
ANSWER QUESTIONS 14, 1:	5, 16, 17 AND 18 IN ALL CASES	•
14. Estimated cost of proposed works, \$#1	•	#4 - \$580
15. Construction work will begin on or befo		
16. Construction work will be completed on	or before Already installed (al	1)
17. The water will be completely applied to	the proposed use on or beforeAlreac	y used (all
<ol> <li>If the ground water supply is supplemation for permit, permit, certificate or adjudice</li> </ol>	nental to an existing water supply, ide ated right to appropriate water, made	entify any app e or held by t
pplicant		*************************
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Remarks:		
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TATE OF OREGON, ss.		
County of Marion, $\int_{0}^{\infty}$		
This is to certify that I have examined the	foregoing application, together with th	e accompaniin
aps and data, and return the same forco		·
*	••••	
In order to retain its priority, this application		eer, with corrèc
ons on or beforeApril 11th	, 19.66	
	•	
WITNESS my hand this9th day of	February	1966
	- !	
	- ! - !	
REGEIVED MAR 7 1966	CHRIS L. WHEELER	
== WAK / 1066 ****		CFI A FORD TIME CONTRACTOR
F ENGINEER		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 source of appropriation, or its equivalent in case of rotation with other water users, from ...four.wells... being 0.90 cfs from well #1, 0.18 cfs from well #2, 0.20 cfs from well #3, and 0.19 cfs from well #4 The use to which this water is to be applied is \_\_\_\_irrigation\_\_\_\_\_ or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed ...23....... 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 January 24, 1966 Actual construction work shall begin on or before November 21, 1967 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19...68 Complete application of the water to the proposed use shall be made on or before October 1, 19.69 WITNESS my hand this \_\_\_\_2lst\_\_\_\_ day of \_\_\_\_ November STATE ENGINEER This instrument was first received in the office of the State Engineer at Salem, Oregon APPROPRIATE THE GROUND WATERS OF THE STATE November 21, 1966 WHEELER Ground Water Permits on page OREGON Application No. G-. Drainage Basin No. 🖈 Recorded in book No. CHEIS ප් Returned to applicant OF No. Permit Approved at