

## Permit No. G- 2162

## APPLICATION FOR A PERMIT

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

. 1,	Raipi	2 20-5	VI 222	( applicant)				
of	Harr	156419	# 17	In	, county of	430	700	,
state of following	creq		do h	erebu make	application f	or a permit	to appropri	ate the
If the	he applicant is	a corporation, g	give date and	place of inco	rporation			
Đ	)	*****		•••				
1.		nearest stream		e well, tunne	el or other so	ource of wat	ter developt	nent is
situated	Spri	ng C	roci	(Name of stream				
	e e e e			. trit	outary of	Value of section	,	
2. feet per s	The amount of econd or	∫ water which ≤ < _ gallons	the applicants per minute.	t intends to	apply to bene	ficial use is		cuhic
<b>3</b> .	The use to wh	ich the water	is to be appli	ed is 🦟	11/20	f. e >r.		
/	See Pr	ops,	7-7	is r	Comment	•		
4.	The well or of	her source is l	rated 1,010	ft. S	and 900	ft. W	, from the	N.E
	Soction			(Section or subd)				
		(If pre	femble, give distan	ce and bearing to	section corner)			
•	ithin the n the county o	off there is more than NE a.	WE 4	the described ${ m C}$ of $Sec$	ee separate sheet :	t necessars) Tup.	, R. •	f 100 .
	The	•			to l	he		miles
	h, terminating		Canal or pope lone of smallest leg	al sundivision	of S	ec.	, Twp.	
R.	. W. <b>M</b> i	the proposed lo	ocation being	shown throi	ighout on the	e accompan	ying map.	
<i>i</i> ;	. The name of	the well or oth	her works is	wel	1 +	<b>-</b> .		
			DESCRIP	TION OF W	ORKS			
subblit 2	If the flow t when not in w	o be utilized is se must be desc	artesian, the cribed.	works to be	used for the	control and	l conservati	on of the
diamet	10'	oment will con	sist of 2°				timated tha	having o
feet of	the well will	require 2.	(Kihd)	casing. 1	Depth to wat	er table is e	estimeted	ekeer

C 2	12 4	1 . 61	いくかおきし	CIR	DIDE.	TIN	JF

hendgate. At headgate: wic	ith on top (at we	iter line)		feet, width o	n bottom
feet: dept	h of water	feet; g	rade	feet fal	ll per one
thousand feet.			•		
(b) At	miles from	headgate: width on	top (at water line)		
feet; w	idth on hottom	feet	; depth of water	•	feet.
grade f	eet fall per one t	housand feet.			
(c) Length of pipe.	(c) Length of pipe.		in ; in	size at	.1
from intake	in.; size at p	lace of use	m differen	ce in elevation	r between
intake and place of use.		ft. Is grade unifor-	m"	. Estimated	l capacity
sec.ft.					
10. If pumps are to	be used, give size	and type			
e e e e e e e e e e e e e e e e e e e					
Give horsepower an	d type of motor	or engine to be used			
11. If the location o natural stream or stream the difference in elevation	channel, give t		earest point on eac	h of such cho	inrels are
	C/ 14 2	and Edulation	z willing		
1 1772 A 78 F	~ . <b>7.</b> ₹	En loss prove	11/10 13		

12. Location of area to be irrigated, or place of use

Township N or S	Range E or W of Willamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
and the same and t		<u> </u>		· · · · · · · · · · · · · · · · · · ·
			and the same of the same of	, , , , , , , , , , , , , , , , , , ,
			£ 20 15 s	
,			1 1 2	A part organization of a second part of the second
			Conscerio de	
			quired, atlach separate sheet)	

Character of soil

Kind of crops raised

IUNI	CIPAL SUPPLY-	-		•	•	2102
;	13. To supply the	city of	*************************	••••		
	Manaka haraka da wasan sa waka sa ka ka sa	county,	having a prese	nt population o	f	
nd an	estimated popula	tion of	in	19		•
	A	MEWER QUESTS	0008 14, 15, 14,	17 AND 18 IN A	LL CASES	
1	14. Estimated cos	t of proposed w	orks, \$. 200	<u>5</u> 0		
1	15. Construction 1	pork will begin	on or before	5-1-62		
					. 62	
					or before	
					water supply, id	
ation	for permit, perm	it, certificate o	r adjudicated	right to approp	priate water, mad	e or held by th
pplice	ent.	,,			·····	
· • · • • • • • • • • • • • • • • • • •	·	••••••	•••••••••••••••••••••••••••••••••••••••	. 2		
			*	Islat	(Signature of applicant)	4
;	Remarks:	***************************************	***************************************		•••••	
. <b> </b>						
;	······································			······································		
			······································	······································		
				•••••••••••		••••••
•••	· ···· • ··· • · · · · · · · · · · · ·			•••••		
		••••••••••••		••••••		
						*******
STAT	E OF OREGON,	<b>)</b>	•			
	unty of Marion,	<b>88.</b>	•			
	This is to certify	that I have exc	imined the fore	egoing applicati	on, together with	the accompanyi
			•		_	
-		•				
					d to the State Eng	
tions	on or before					, with corre
	on ocjore		, 13			
	WITNESS 1-	nd this	den of			10
	wiiness my na	.nu tnis	аау ој	••• •••••••••••••••••••••••••••••••••••	<del></del>	19 .

٦.

By ......

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 0.98 shall not exceed source of appropriation, or its equivalent in case of rotation with other water users, from well No. 4

irrigation and supplemental irrigation The use to which this water is to be applied is

**√80** of one cubic foot per second If for irrigation, this appropriation shall be limited to or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2/2 acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right allowed herein shall be further limited to any deficiency in the available supply of any prior existing right for the same land and shall not exceed the limitation allowed herein.

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

June 4, 1962

Actual construction work shall begin on or before

July 17, 1963

and shall

thereafter he prosecuted with reasonable diligence and be completed on or before October 1, 19 63

Complete application of the water to the proposed use shall be made on or before October 1, 19 64

WITNESS my hand this

day of

STATE ENGINEER

PERMIT

TO APPROPRIATE THE

The second

Promes N Gr

WATERS OF THE ST This instrument was jirst re OF OREGON

office of the State Engineer at S

on the 2/ 2 day of 2.72 1962, at at at a octook of Property of the second of the

Returned to applicant:

3051 17, 1902 Recorded in book No.

Approved

Ground Water Permits on page

Drainage Basin No. 🚣 . pa

Stage Printing