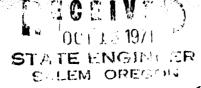


SALEM, OREGON



Permit No. G- G 54C6

APPLICATION FOR A PERMIT

CERTIFICATE NO. 47233

To Appropriate the Ground Waters of the State of Oregon

I, City of Dayton Rena B. Will, Recorder (Name of applicant)	*******
of P.O. Box 338 Dayton, Oregon 97114 , county of Yamhill	
state ofOregon, do hereby make application for a permit to appropriate following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	e th e
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	nt is
situated Miller Creek (Yamhill River) (Name of stream)	••••••
tributary of Yamhill River	****
2. The amount of water which the applicant intends to apply to beneficial use is c feet per second or75 gallons per minute.	:ubic
3. The use to which the water is to be applied ismunicipal.	••••••
4. The well or other source is located .135 ftN and ft. W from the	
corner of SW Corner, Cluff DLC 61. (Section or subdivision) 135 Ft. N of McDougal Well (If preferable, give distance and bearing to section corner)	
(If there is more than one well, each must be described. Use separate sheet if necessary)	·····
being within the Lot 4 (NWLNEL) of Sec. 9. Twp. 4.S., R. 3.W.	•••••••••••••••••••••••••••••••••
W. M., in the county ofYamhill	
5. The to be n	niles
in length, terminating in the, Twp	
R, W. M., the proposed location being shown throughout on the accompanying map.	
6. The name of the well or other works is <u>Well #2</u>	•••••
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of supply when not in use must be described.	f the
8. The development will consist of	ing a
diameter of	19
feet of the well will require 2101 6" Staol casing. Depth to water table is estimated	

adgate. At hea				
feet; depth of water			feet; grade	feet fall per o
nısand f eet .			;	
(b) At	m	iles from head	dgate: width on top (at wa	ter line)
	feet; width on	bottom	feet; depth of	water fe
de	feet fall	per one thous	and feet.	
(c) Lengt	h of pipe,	10 ft.,	; size at intake 2	in.; in size atIO
m intake	2½ in.;	size at place o	f use	lifference in elevation betwe
ake and place	of use,O	ft.	Is grade uniform?Ye	s Estimated capaci
Gal Min	sec. ft.			
10. If pun	ips are to be used,	, give size and	type 10hp Su	bmergible
		•	-	
Give horse	epower and type o	of motor or en	gine to be usedLhp	
atural str <mark>ea</mark> m	or stream chann	el, give the di		on each of such channels a
atural stream difference in 12. Locati	or stream channel elevation between	el, give the di	stance to the nearest point ped and the ground surface	on each of such channels a e at the source of developments.
atural stream difference in	or stream channe elevation betwee	el, give the di	stance to the nearest point ped and the ground surface	on each of such channels a e at the source of developme
atural stream difference in 12. Locati	or stream channed elevation between the two distributions of area to be in the two distributions of a two distributi	el, give the di	ace of use alty of Co	on each of such channels a e at the source of development ton Number Acres
atural stream difference in 12. Locati	or stream channed elevation between the two distributions of area to be in the two distributions of the two distrib	el, give the di	stance to the nearest point ped and the ground surface are of use alty of which will not will	on each of such channels a e at the source of development ton Number Acres
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MUNICIPAL SUPPLY—
13. To supply the city ofDayton, Oregon
inY amh1.1 county, having a present population of1022
and an estimated population of 1082 in 191-72
ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$4,295.35
15. Construction work will begin on or before 10-26-70
Pump installed 16. Construction work will be completed on or before 11-27-70 July 15, 1971
17. The water will be completely applied to the proposed use on or before .08-01-71.
18. If the ground water supply is supplemental to an existing water supply, identify any appli-
cation for permit, permit, certificate or adjudicated right to appropriate water, made or held by the
applicant. Permit #G-1663, 26950, G-1664
(Signature of applicant)
Remarks:
STATE OF OREGON,)
County of Marion,
This is to certify that I have examined the foregoing application, together with the accompanying
maps and data, and return the same forcorrection and completion
maps and data, and return the same jor
In order to retain its priority, this application must be returned to the State Engineer, with correc-
tions on or beforeJanuary 31, 1972
WITNESS my hand this
CHRIS I. WHERLER
MAR 1 3 1070 107
STATE ENGINEER By Clhock
SALEM OREGON By CSROOM ASSISTANT

This SUBJECT	is to certify that I TO EXISTING RIG	have examined HTS and the foll	the foregoing owing limitat	application a ions and cond	nd do hereby g itions:	rant the same,	
The	right herein granted	l is limited to the	amount of w	ater which ca	n be applied to	beneficial use	
and shall n	ot exceed 0.17	cubic feet pe	er second meas	sured at the po	oint of diversion	ı from the well	
or source o	of appropriation, or i	ts equivalent in c	ase of rotation	with other u	vater users, fro	m Well #2	. <u> </u>
The	use to which this wa	iter is to be applic	ed ismuni	cipal			
If fo	r irrigation, this app	ropriation shall b	e limited to		of one cubic	foot per second	
or its equiv	valent for each acre i	irrigated and shal	ll be further l	mited to a div	ersion of not to	exceed	
acre feet p	er acre for each acre	: irrigated during	the irrigation	season of eac	ch year;		
***************************************	••••••••••••••••••••••••••••••••					***************************************	•
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		, 				***************************************	
			•••••			•••••••••••••••••••••••••••••••••••••••	
The works s The dine, adequ	well shall be cased a shall include proper of the shall include proper of the shall include the shall instance of the complete record of the shall instance of the shall instanc	capping and contr hall include an ai ter level elevation Il and maintain a	rol valve to pr r line and pre m in the well	event the was ssure gauge or at all times.	te of ground wo an access port	ter. for measuring	
The 1	priority date of this	permit is	March 13,	1972		•••••••	
Actu	al construction work	shall begin on or	before	February	21, 1976	and shall	
thereafter i	be prosecuted with	reasonable dilige	nce and be co	mpleted on o	r before Octob	er 1, 19.76	
Com	plete application of t	he water to the p	roposed use sh	all be made o	n or before Oct	ober 1, 1977	
WITI	NESS my hand this.	21st day of	Feb	ruary	, 19.75	2	
			<u>O</u>	40	- Al-	TATE ENGINEER	S
. Application No. G-5646 Permit No. G-G-5656	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 15th aay of Lete her	1971, at M.15 o'clock M. M. Returned to applicant:	Approved:	Recorded in book No. of Ground Water Permits on page G 54CG	CHRIS L. WHEELER STATE ENGINEER Drainage Basin No page . 124.	ST ST ST