

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Ferra W. Carethers and Theora E. Careth	ers
of The Dalles Rt. 1, Box 89 (Postoffice Address)	
state of Oregon , do hereby n following described ground waters of the state of Oregon,	
If the applicant is a corporation, give date and place	of incorporation
nene	
1. Give name of nearest stream to which the well,	tunnel or other source of water development is
situated Eight Mile Creek (Name of s	tream)
	tributary of Fifteen Mile Creek
2. The amount of water which the applicant intendfeet per second or515 gallons per minute.	ls to apply to beneficial use is cubic
3. The use to which the water is to be applied is	Irrigation
4. The well or other source is located .171 ft	S. and2300 ft
corner ofSection 30 (Section or a	ubdivision)
(If preferable, give distance and bear	ring to section corner)
(If there is more than one well, each must be descri	
being within the $NN_{\frac{1}{4}}$ $NE_{\frac{1}{4}}$	of Sec, 1wp, R
W. M., in the county of	
5. The 2640 pipline (Garage or pipe line)	to be 2600 ft. miles
in length, terminating in the NET SWI (Smallest legal subdivision)	of Sec. 20
R. 13E, W. M., the proposed location being shown to	hroughout on the accompanying map.
6. The name of the well or other works isMira	cle Well
DESCRIPTION O	•
7. If the flow to be utilized is artesian, the works to supply when not in use must be described.	<i>?</i>
10 inch steel casing with cap and 6 inch va	lve

8. The development will consist ofl. well.	having a
diameter of to 238 inches and an estimated depth of	of .238 feet. It is estimated that26
feet of the well will requiresteel casing	p. Depth to water table is estimatedertasia

9. (a) Give	OR PIPE LINE-		•	G 4130
	dimensions at ea	ch point of can	al where materially chang	ged in size, stating miles from
readgate. At headg	gate: width on top	(at water line)none	feet; width on botton
•••••	feet; depth of wo	iter	feet; grade	feet fall per on
housand feet.			× £ + ₹	
(b) At	mile	s from headga	te: width on top (at water	r line)
***************************************	feet; width on be	ottom	feet; depth of w	ater feet
rade	feet fall pe	er one thousand	l feet.	
(c) Length (of pipe,2640	ft.; si	ze at intakelii	in.; in size at2150 fi
rom intake3	in.; si2	e at place of u	se3 in.; diff	erence in elevation between
ntake and place of	f use,50	ft. Is	grade uniform? yes	Estimated capacity
550gom	sec. ft.		Note that the second	
10. If pumps	s are to be used, g	ive size and typ	eturbine 600 gpm	
	•••••			• .
Give horsepo	ower and type of	motor or engin	e to be used20HPe.	Lectric
	: 665			
a natural stream or	r stream channel,	give the distan	nce to the nearest point o	n each of such channels and
natural stream on the difference in el differe	r stream channel, evation between	give the distar the stream bed	nce to the nearest point o	n each of such channels and t the source of developmen
natural stream on the difference in el differe	r stream channel, evation between ence in elevat	give the distant the stream bed	nce to the nearest point o and the ground surface a	n each of such channels and t the source of developmen
natural stream on the difference in el	r stream channel, evation between ence in elevat	give the distanthe stream bed	nce to the nearest point o and the ground surface a	n each of such channels and the source of developmen imatly 30 feet.
natural stream on he difference in el	r stream channel, evation between ence in elevat	give the distanthe stream bed	nce to the nearest point of and the ground surface of and stream is approx	n each of such channels and the source of developmen imatly 30 feet.
natural stream or he difference in el differe	r stream channel, evation between ence in elevat of area to be irri	give the distarthe stream bed	nce to the nearest point of and the ground surface of use	n each of such channels and the source of developmen imatly 30 feet. Number Acres
natural stream on the difference in el d	r stream channel, evation between ence in elevat of area to be irri Range E. or W. of Willamette Meridian	give the distant the stream bed ion of well gated, or place Section	of use NE SW 1	n each of such channels and it the source of developmen imatly 30 feet. Number Acres
natural stream or he difference in el di	r stream channel, evation between ence in elevat of area to be irri Range E. or W. of Willamette Meridian	give the distarthe stream bed ion of well gated, or place Section 20	of use Forty-acre Tract NE SW 4 NW 4 SW 4	n each of such channels and the source of developmen imatly 30 feet. Number Acres To Be Irrigated 3.6
natural stream on he difference in el di	r stream channel, evation between ence in elevat of area to be irri Range of Willamette Meridian 13E 13E	give the distant the stream bed ion of well gated, or place Section 20 20	of use Forty-acre Tract NE SW SW SE SW SW SE SW	n each of such channels and the source of developmen imatly 30 feet. Number Acres To Be Irrigated 3.6
natural stream or he difference in el di	r stream channel, evation between ence in elevat of area to be irri Range E. or W. of Willamette Meridian 13E 13E 13E	give the distant the stream bed ion of well gated, or place Section 20 20 20	of use Forty-acre Tract NE SW	n each of such channels and the source of developmen imatly 30 feet. Number Acres To Be Irrigated 3.6 0.1 0.3
natural stream or he difference in el di	r stream channel, evation between ence in elevat of area to be irri Range Willamette Meridian 13E 13E 13E	give the distant the stream bed ion of well gated, or place Section 20 20	of use Forty-acre Tract NE SW SW SE SW SW SE SW	n each of such channels and the source of developmen imatly 30 feet. Number Acres To Be Irrigated 3.6 0.1
natural stream or he difference in el di	r stream channel, evation between ence in elevat of area to be irrived. Range of Willamette Meridian 13E 13E 13E 13E 13E 13E	give the distant the stream bed ion of well gated, or place Section 20 20 20 19 19	of use Forty-acre Tract NE \(\frac{1}{4} \) SW \(\frac{1}{4}	Number Acres To Be Irrigated 3.6 0.4 0.3 14.6 30.2
12. Location Township N. or S. 18 18 18 18 18	r stream channel, evation between ence in elevat of area to be irri Range E. or W. of Willamette Meridian 13E 13E 13E 13E 13E	give the distant the stream bed ion of well gated, or place Section 20 20 20 19	of use Forty-acre Tract NE SW SW SW SW SW SW SW SW SE SE SE SE SE	Number Acres To Be Irrigated 3.6 0.1 0.3 11.6 30.2

If more enoughed attach constants chart)

Character of soil Silt leam

Kind of crops raised Hay, pasture and grain

MUNICIE	PAL SUPPLY—	G 4130
13.	To supply the city ofnone.	***************************************
in	county, having a present population of	•
and an es	timated population of in 19	
• •	ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES	:
r 14.	Estimated cost of proposed works, \$.4700.00	
\$ 15.	Construction work will begin on or beforeApril 1, 1968	
16.	Construction work will be completed on or beforeApril.1,.1969	\$ 00
17.	The water will be completely applied to the proposed use on or before	July 1, 1969
	If the ground water supply is supplemental to an existing water supply permit, permit, certificate or adjudicated right to appropriate water,	
applicant.	This water will be used to supplement any and all existing	ing.rights.and.per
••••••	new outstanding. Cert. 4859, 4860, 5682, & Appl. No. 41	ւ6իի.
	Two Carollers To Thorse	ECarother
Ren	narks:	•••••
		•
		·

	***************************************	***************************************
***********		•••••••••••••••••••••••••••••••••••••••
*************		·•
		••••••

•		
	······································	***************************************

STATE C	OF OREGON,)	
	y of Marion, ss.	
•	s is to certify that I have examined the foregoing application, together i	vith the accompanying
		Time wooding wing my
maps and	data, and return the same for Correction	
In o	order to retain its priority, this application must be returned to the State	Engineer, with correc-
tions on o	r before September 16th 19 68 68	
	Occoper 180 00	· •
	TNESS my hand this	1068

CHRIS L. WHEELER
STATE ENGINEER CALEM CHELON SALEM ONEGON By LANG LA

PERMIT

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:

and shall not exceed					
or source of appropriation, or its equivalent in case of rotation with other water users, from .a. Well					
The u	se to which this water is to be applied is supplemental irrigation				
••••					
If for	irrigation, this appropriation shall be limited to1/80th of one cubic foot per secon				
or its equiva	lent for each acre irrigated and shall be further limited to a diversion of not to exceed3				
icre feet pei	acre for each acre irrigated during the irrigation season of each year; provided further				
that the ;	right allowed herein shall be limited to any deficiency in the available				
supply of	any prior right existing for the same land and shall not exceed the				
limitation	n allowed herein				
_	subject to such reasonable rotation system as may be ordered by the proper state officer.				
The w	pell shall be cased as necessary in accordance with good practice and if the flow is artesian all include proper capping and control valve to prevent the waste of ground water.				
The w line, adequa	orks constructed shall include an air line and pressure gauge or an access port for measuring te to determine water level elevation in the well at all times.				
•	ermittee shall install and maintain a weir, meter, or other suitable measuring device, and complete record of the amount of ground water withdrawn.				
The p	riority date of this permit isMay 13, 1968				
Actua	l construction work shall begin on or before				
thereafter b	e prosecuted with reasonable diligence and be completed on or before October 1, 1970				
Comp	lete application of the water to the proposed use shall be made on or before October 1, 19.71.				
WITN	ESS my hand this 20th day of January ,1969				
	colone of my silver				

Application No. G-4378 Permit No. G-... G... 4130.

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, 1968 at 6.00 o'clock 1 on the

Returned to applicant:

Z.

Approved:

Ground Water Permits on page G. ... A. Recorded in book No.

CHRIS L. WHEELER

Drainage Basin No. 4.... page