APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Pete Kessler
of Rte. 2 Box 212 Milton-Free Water, county of UMatilla,
state of, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
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 is
situated Lewis Spring Branch (Name of stream) tributary of W2/12 W3/12 River
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is Supplemental Irrigation
4. The well or other source is located 80 ft. N and 1220 ft. E from the 50 corner of NEV_4 , SEV_4 , Sec_15 $T6N$, $R35E_0$) (Section or subdivision)
(If preferable, give distance and bearing to section corner)
being within the NEYA, SEYA of Sec. 15, Twp. 6 N, R. 35 E,
W. M., in the country of UMALILE
5. The Parts ble Dipe line to be to be miles in length, terminating in the NF SE SE SE Of Sec. 5, Twp. 6 M, (Smallest legal subdivision)
R. 35, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
8. The development will consist of
diameter of 10 inches and an estimated depth of 186 feet. It is estimated that 70
feet of the well will require 5 fee casing. Depth to water table is estimated (Kind)

9. (a) Gin						
headgate. At hed	adgate: width on top	p (at water line)	***************************************		feet; wid	th on botton
•••••	feet; depth of w	ater	feet; grade		feet	fall per on
thousand feet.						
(b) At	mile	es from headgate	: width on top (a	it water line))	
	feet; width on b	oottom	feet; dep	th of water	····	fee:
	feet fall p					
(c) Lengt	h of pipe,	O.O. ft.; size	at intake 4	in.; in	size at	1300 f
	4 in.; si					
	of use,5					
0.50					•	
10. If pun	ips are to be used, g	ive size and type	4 112	Tur	bine	
Give horse	ppower and type of	motor or engine	to be used5	hp, e	lect	ric
the difference in	location of the well or stream channel elevation between NEFY	, give the distance the stream bed a om Lew.	e to the nearest pend the ground su	point on each irface at the	source of	developmen
the difference in 700 Wz]	or stream channel elevation between	give the distance the stream bed a om Lews	e to the nearest point suits Spring	point on each irface at the 19 Br	source of	developmen
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nd an estimated popu	lation of	in 19	9		
	ANSWER QUESTIC	ONS 14, 15, 16, 17	AND 18 IN ALL CA	ses ·	
14. Estimated co	ost of proposed w	orks, \$ 375	0,00		
*15 Construction	anork will begin	on or hefore	Complete		,
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16. Construction	i work will be con	npleted on or be	fore Comp	10/04	······
17. The water w	ill be completely	applied to the pr	roposed use on or b	efore Jone I,	196
18. If the groun ation for permit, per	d water supply in mit, certificate of	s supplemental or adjudicated r	to an existing wate ight to appropriate	er supply, identify any water, made or held	y apple by th
pplicant. Walla W	Is 16 River [Decree Les	t. No. 12586	- 6º Acre	<u>ج</u>
Wallell	alla River I	Perre Lest	I.No. 12588	7.2 Acre	5
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TATE OF OREGON,	.)			Service (Service)	• • • • •
County of Marion,	ss.				
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In order to retain	n its priority, this	application mu	st be returned to th	e State Engineer, with	corre
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PERMIT

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:

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		s equivalent in case of			•	
The u	ise to which this wat	er is to be applied is	supplemen	tal irrigatio	na	
		opriation shall be limit			`	
or its equive	alent for each acre in	rrigated and shall be fi	ırther limit	ed to a diversion	of not to e	xceed3
acre feet pe	er acre for each acre	irrigated during the ir	rigation sec	ison of each year	; provide	adfurther.
that the	right allowed he	rein shall be limi	tedtoan	ydeficiency	in the a	railable
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limitation	n allowed herein	•	•••••			
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. Application No. G- 4076 Permit No. G- (2. 38331	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 13th. day of September,	Returned to applicant:	Approved: May 17, 1968	Recorded in book No	CHRIS L. WHEELER STATE ENGINEER Drainage Basin No. 7. page 39.