

CERTIFICATE NO. 40471

Permit No. G. 4763

APPLICATION FOR A PERMIT

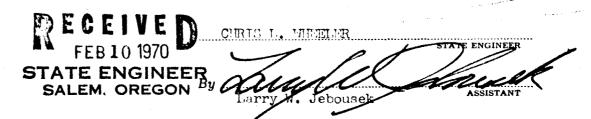
To Appropriate the Ground Waters of the State of Oregon

I, Emil R. Miller and Wendell M. Miller, husband and wife, (Name of applicant)
of Wolf Creek Road, North Powder , county of Union ,
state ofOregon, 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
Individual
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Wolf Creek (Name of stream)
tributary of
2. The amount of water which the applicant intends to apply to beneficial use is .0.5 cubic intends to apply to beneficial use is .0.5 cubic intends to apply to beneficial use is .0.5 cubic intends to apply to beneficial use is .0.5
3. The use to which the water is to be applied is demostic use a second to me and the second to the
xandenix Irrigation
326 4. The well or other source is located **** ft. N and **** ft. W from the SE 2 SW4SW4 12 (N. or S.) (E. or W.) corner of **** of Sec. 11. Twp. 6 S., R. 38 EWM. See map attached for specific description (Section or subdivision)
(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 SFRSFIRE SWISWI of Sec. 12 Twp. 6.5., R. 38.E. Em
W. M., in the county of
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(b) At	<i>m</i>	es from heads	nate: width on	ton (at mater l	ine)	
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				,	; in size at	
n intake	in.;	size at place of	use	in.; differ	ence in elevation be	etwe
ke and place o	of use,	ft. Is	grade unifor	m?	Estimated cap	paci
	sec. ft.				The same of the sa	
10. If pump	s are to be used	, give size and ty	pePump	20 gallons	per minute -	×
14"	intake, l"	output				•••••
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14. Estimated cost of proposed works, \$	use on or before xisting water supply, identify any applicant appropriate water, made or held by the supply and the supply applicant arrows for domestic used garden. Water has been such as had continuous use this application showing
15. Construction work will begin on or before	use on or before xisting water supply, identify any applicant appropriate water, made or held by the supplicant arrows for domestic used garden. Water has been such as had continuous use this application showing
16. Construction work will be completed on or before	use on or before xisting water supply, identify any applicant appropriate water, made or held by the supplicant and supplicant arrows for domestic used garden. Water has been supplication showing
17. The water will be completely applied to the proposed 18. If the ground water supply is supplemental to an extion for permit, permit, certificate or adjudicated right to oplicant. Remarks: Well was drilled in the exconsisting of one family, lawn and applied since well was drilled and since that time. Map accompanies well location with description.	use on or before xisting water supply, identify any applicant appropriate water, made or held by the supplicant of applicant arrows arrows for domestic used garden. Water has been so has had continuous use this application showing
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County of Marion,	
This is to certify that I have examined the foregoing ap	plication, together with the accompanuin
aps and data, and return the same forcorrection and co	ompletion
In order to retain its priority, this application must be re	
ons on or before February 11th , 19.70.	· · · · · · · · · · · · · · · · · · ·
WITNESS my hand this 11th day of December	The state of the s



PERMIT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, ECT TO EXISTING RIGHTS and the following limitations and conditions:

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		l is limited to the amo		4	•	and the same
and shall n	ot exceed0.01	cubic feet per sec	ond meas	sured at the point	of diversion	from the well
or source of	of appropriation, or i	ts equivalent in case of	frotation	ı with other wat	er users, fro	m Miller well
The	use to which this wa	ter is to be applied isi	rrigati	on		
If fo	r irrigation, this app	ropriation shall be limi	it ed to	1/80	of one cubic	foot per second
		irrigated and shall be j				
acre feet p	er acre for each acre	irrigated during the i	rrigation	season of each z	jear;	
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n d s hall b	e subject to such rea	sonable rotation syster	n as mav	be ordered by th	e proper sta	te officer
The s	well shall be cased a	ıs necessaru in accordo	nce with	a good practice o	and if the fl	ow is artesian
he w orks s The t	shall include proper (works constructed sl	capping and control va hall include an air line	lve to pr	event the waste o ssure gauge or an	of ground wo	iter.
ine, adequ The j	ate to determine wa permittee shall insta	ter level elevation in ll and maintain a weir	the well . meter.	at all times. or other suitab	_	•
hall keep	a complete record o	f the amount of groun	id water	withdrawn.		3
The 1	priority date of this	permit isD	ecember	8, 1969		*******************************
		shall begin on or befo				and shall
hereafter i	be prosecuted with	reasonable diligence a	nd be co	empleted on or b	efore Octob	er 1, 197.1
Com	plete application of t	he water to the propos	ed use sh	all be made on o	r before Oct	ober 1, 1972
WIT	NESS my hand this	13th day of		July	, 19.70	,
			C		asked!	TATE ENGINEER
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Application N Permit No. G	PERS OF	ment tate E day	pplica	13.	n boo Pern	IS L. W. Basin No.
Application No. G-2028 Permit No. G-3763	PI APPROPR WATERS	nstru he St	to a	i. Suly	led in Vater	CHRI 1ge B
A q	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the Sth	Returned to applicant:	Approved:	Recorded in book NoGround Water Permits on page	Orainage
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