10:35

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	(Hame of applicant)		
ofGity		., county ofLana	
state ofQregon	, do hereby make a ate of Oregon, SUBJ	application for a permit to app ECT TO EXISTING RIGHT.	ropriate the S:
If the applicant is a corporation, give d	late and place of incom	rporation	
1. Give name of nearest stream to w	phich the well, tunne	l or other source of water dev	velopment is
situated Willametto River	(Nume of stream)	
· · · · · · · · · · · · · · · · · · ·	tribı	itary ofColumbia	
2. The amount of water which the a feet per second or225 gallons per s		pply to beneficial use is0.	.5cubic
3. The use to which the water is to b	be applied is	Irrigation	
4. The well or other source is located	(11. 01 0.)		n the
corner of	(Section or subdivi	sion)	
1915 Zeat N. (19 preferable,	28º 51! E fram t	he south west corner of	the
William Brice D. L. C. (If there is more than one we' being within the	No. 50 in Sec. 1 each must be described Use /// NE// of Sec.	6. T 16 S. R L W. W. M. separate sheet if necessary) 16 , Twp.16 S , I	R. L. W 194
W. M., in the county of Lane			V
5. The Overhead (Canal or .		to be	miles
in length, terminating in the			•
R. 4, W. M., the proposed location	ı b <mark>eing sho</mark> wn throug	hout on the accompanying mo	ap.
6. The name of the well or other wo	orks is		
DE:	SCRIPTION OF WO	DRKS	
7. If the flow to be utilized is artesic supply when not in use must be described.	an, the works to be w		rvation of the
7. If the flow to be utilized is artesic supply when not in use must be described.	an, the works to be w	sed for the control and conse	rvation of the
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7. If the flow to be utilized is artesic supply when not in use must be described. 8. The development will consist of	an, the works to be u	sed for the control and conser	having a

dgate. At headg	ate: wath on top	(at water time)		jeet, wiwii on a	
jed	et; depth of water	r	feet; grade	feet fall pe	er on
usand feet.		•			
(b) At	mile	s from headgat	e: width on top (at water li	ne)	
			feet; depth of wate		fee
de	feet fall pe	r one thousand	feet.		
(c) Length o	f pipe,	ft.; size	e at intake, in.	; in size at	. !
			e in.; diffe		
ake and place of	use,	ft. Is g	grade uniform?	Estimated cap	pacit
	sec. ft.				
10. If pumps	s are to be used, gi	ive size and typ	e# 3 inch centri	fugal	
			to be used 10 H. P.	Electric Motor	,
Give norsepo	ower and type of	motor or engine	w be used Da in		

tural stream or e difference in e	levation between	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channe the source of develo	ppmε
tural stream or e difference in e	stream channel, levation between	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channe the source of develo	opme
itural stream or e difference in e	stream channel, levation between	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channe the source of develo	opme
tural stream or e difference in e	stream channel, levation between n of area to be irrect	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channed the source of develor	opme
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tural stream or e difference in e	stream channel, levation between n of area to be irrect	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channed the source of develor	ppme
12. Location	stream channel, levation between n of area to be irrect	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channed the source of develor	ppme
12. Location Township Nor 8	stream channel, levation between n of area to be irrect	rigated, or tylec	rce to the nearest point on and the ground surface at Forty-acre Tract	Number Acres To Be irrigated	ppme
tural stream or e difference in e	stream channel, levation between n of area to be irrect	give the dista the stream bed	nce to the nearest point on and the ground surface at	each of such channed the source of develor	ppme

13. To supply the city of	
	s present population of
nd an estimated population of	•
	•
14. Estimated cost of proposed works, \$	
15. Construction work will begin on or i	
16. Construction work will be completed	
17. The water will be completely applie	ed to the proposed use on or beforeAugust1,1960
18. If the ground water supply is supplying the promit postilizate or adi	plemental to an existing water supply, identify any appliudicated right to appropriate water, made or held by the
	addition right to appropriate water, made of
applicant.	•
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Remarks:	
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STATE OF OREGON,	
County of Marion,	
This is to certify that I have examined	d the foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this app	plication must be returned to the State Engineer, with correc
tions on or before	
	ıy of, 19, 19
WIINESS my nana this ad	sg o _j , 10
	6TATE ENGINEER

County of Merion,

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

				r which can be applied to beneficial use and
				ed at the point of diversion from the well or a other water users, from a well
•	••••••	••••••		ities
• • • • • • • • • • • • • • • • • • • •				1/80th of one cubic foot per second
				mited to a diversion of not to exceed $2\frac{1}{2}$
				season of each year;
••••••			,)
		••••••	· · • • • • • • • • • • • • • • • • • •	
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and shall be	subject to such r	easonable rotation syste	em as ma	y be ordered by the proper state officer.
the works sh The w line, adequa	nall include property orks constructed te to determine to	er capping and control to shall include an air live mater level elevation in	vaive to p ne and pr n the wel ir.meter	, or other suitable measuring device, and sha
			pril 12	
		is permit is	.,	- 4 2043
				completed on or before October 1, 19 61
				shall be made on or before October 1, 1962
	NESS my hand th			June ,19,60
				LWW & STATE ENGINEER
Application No. G- 1716 Permit No. G- 1574	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 12 day of. April 1966, at 4:30 o'clock M.	Returned to applicant:	Approved: Jun. 1926 Recorded in book No. Ground Water Permits on page stant madners Brain Book No. 2. page 966