To Appropriate the Ground Waters of the State of Oregon

2. The amount of water which the applicant intended feet per second or	ls to apply to beneficial use is
3. The use to which the water is to be applied is	As preconditioning and condenser
water for a chilled water air-conditioning	ng system
4. The well or other source is located 2370 ft. (N	
(If preferable, give distance and bear	
(If there is more than one we'', each must be described within the SE 4 Of NE 4	f Sec. 31 Twp. 17S R. 3 W
our grant and a second a second and a second a second and	•
W. M., in the county of Lane	· · · · · · · · · · · · · · · · · · ·
W. M., in the county of Lane	
	to be miles
W. M., in the county of Lane 5. The NA (Canal or pipe line)	on) to be
W. M., in the county of Lane 5. The NA (Canal or pipe line) in length, terminating in the (Smallest legal subdivision)	to be miles of Sec. , Twp. hroughout on the accompanying map.
W. M., in the county of Lane 5. The NA (Canal or pipe line) in length, terminating in the (Smallest legal subdivision R. W. M., the proposed location being shown to	of Sec, Twp
W. M., in the county of Lane 5. The NA (Canal or pipe line) in length, terminating in the (Smallest legal subdivision R. W. M., the proposed location being shown to the name of the well or other works is NA	to be miles of Sec. , Twp. hroughout on the accompanying map. F WORKS
W. M., in the county of Lane 5. The NA (Canal or pipe line) in length, terminating in the (Smallest legal subdivision R. W. M., the proposed location being shown to the name of the well or other works is NA DESCRIPTION O 7. If the flow to be utilized is artesian, the works to supply when not in use must be described.	to be miles on of Sec. Twp. hroughout on the accompanying map. F WORKS be used for the control and conservation of the
W. M., in the county of Lane 5. The NA (Canal or pipe line) in length, terminating in the (Smallest legal subdivision R. W. M., the proposed location being shown to the name of the well or other works is NA DESCRIPTION O 7. If the flow to be utilized is artesian, the works to supply when not in use must be described.	to be miles of Sec. Twp. hroughout on the accompanying map. F WORKS be used for the control and conservation of the
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W. M., in the county of	to be miles of Sec. , Twp. hroughout on the accompanying map. F WORKS be used for the control and conservation of the

9. (a) Give	OR PIPE LINE- dimensions at each		al where materially changed	in size, stating miles from
dgate. At head	gate: width on top	(at water line	2) NA	feet; width on bottom
f	eet; depth of wate	e r	feet; grade	feet fall per one
usand feet.			,	
(b) At	NA mile	es from headgo	nte: width on top (at water lin	ne)
	feet; width on b	ottom	feet; depth of water	r feet
de	jeet fall pe	er one thousan	d feet.	
(c) Length	of pipe,NA	ft.; si	ze at intake, in.	; in size at ft
m intake	in.; si	ize at place of t	u se in.; diffe	rence in elevation between
ake and place o	f use,	ft. Is	grade uniform?	Estimated capacity
·····	s ec. ft.			
10. If pum	os are to be used, g	rive size and ty	pe 6-inch Turbine	
	· · · · · · · · · · · · · · · · · · ·			
Give horses	power and type of	motor or engi	ne to be used 3 HP, Ele	ectric
			-	
94 7441.1	andian of the enall	l tunnal ar atl	ner development work is less	than one-fourth mile from
М	ore than 1/4 mi	ile		
			ce of use Eugene 10th A	venue Building.
			ce of use Eugene 10th A	venue Building. Number Acres To Be Irrigated
12. Locatio	on of area to be ir	rigated, or pla		Number Acres
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
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12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S.	On of area to be in Range Z. or W. of Willamette Meridian	rigated, or pla	Forty-acre Tract SEL NEL	Number Acres To Be Irrigated
12. Location Township N. or S.	Range 2. or W. of Willesmette Meridian 3W	rigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Location Township N. or S. 17S	on of area to be in Range 2 or W. of Williamette Meridian 3W of soil	rigated, or pla Section 31 (11 more space re	SET NET	Number Acres To Be Irrigated
12. Location Township N. or S. 17S Character	on of area to be in Range 2 or W. of Williamette Meridian 3W of soil	rigated, or pla Section 31 (11 more space re	Forty-acre Tract SEL NEL	Number Acres To Be Irrigated

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:

n ahali na	The right herein gr	anted is limited to the	amount of wat	er which can be applied	to beneficial use and
				ed at the point of divers	
	oj uppropriation, 01	us equivalent in case	of rotation wit	h other water users, from	n a well
T	he use to which th	is water is to be appli			
Ij	for irrigation, this			of one c	
				nited to a diversion of n	
				season of each year; p	
				00 gallons per day	
				mptive use unless	
				he system recharge	
		•		D.	
	······	•••••••••••••••••••••••••••••••••••••••		······································	•••••••••••••••••••••••••••••••••••••••
	•••••••••••••••••••••••••••••••••••••••		•••••••		
				be ordered by the prope	
				good practice and if the wester of ground	
line, ade	quate to determin	ea shall include an air e water level elevatio	r line and press	sure gauge or an access	port for measuring
4 76	e deimmilee xuuil i	nstall and maintain a he amount of ground			ig device, and shall
				• '	
Th	e priority date of t	his permit is	••••••	November 18, 1964	
	,	vork shall begin on or			and shall
the reafte	r be prosecuted u	ith reasonable diligen	ace and be con	npleted on or before O	ctober 1, 1966
Co	mplete application	of the water to the pr	oposed use sha	ll be made on or before (October 1, 19 67
WI	TNESS my hand t	his 12th day of	March	, 19	65
			C.L	Li K. ark	I.
		ii waa ahaa ahaa ahaa ahaa ahaa ahaa aha		-	STATE ENGINEER
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2788	GROUND	ived 10,000 10,000		N	WGPM
À	က်က	first received in the er at Salem, Oregon, Vovember		55	TATE TATE Ige . 9
5	TRMIT ATE THE STATE OF THE STATE STA	first eer a No		March 12, 1965 1 book No. Permits on page	MHEELER STATE ENG Z. page 96
S. G	PERMI PRIATE TI RS OF THE OF OREGO	ument was firstate Engineer fr day of M 'OO'clock	at:	h 12. k <i>N</i> o. iits o	
Permit No.	PI APPROPR WATERS OF	State Eng. $4h$ day of 600	plica	Marci bool	CHRIS. L. asin No
Permit No.	PERNA APPROPRIATE WATERS OF T OF OREG	This instrument was ce of the State Engine $\begin{pmatrix} 18^{+h} & \text{day of } \end{pmatrix}$ he $\begin{pmatrix} 2h & 8.00 & \text{o'cloc} \end{pmatrix}$	l to aț	l: - ed in ater	ge Ba
	TO ,	This instrument was first received in the office of the State Engineer at Salem, Oregon on the 18^{+h} day of 10 CMBCC . 19 $64 \text{ K} = 8.00 \text{ Colock}$ A. M.	Returned to applicant	Approved: Narch 12, 196 Recorded in book No. Ground Water Permits on page	CHRIS Drainage Basin No.
		Thi office on the	Ret	App R Grou	D