

Permit No. G. 2563

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, RC. MARSHALL					
of RT. 1 BRKER country of BAKER,					
tate of Canada 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 Mill Creek trib Towder E					
tributary of Spake R					
2. The amount of water which the applicant intends to apply to beneficial use is					
3. The use to which the water is to be applied is Transation					
4. The well or other source is located 1970 ft. Name and 1355 ft. E from the Successful of Sec 33, T. 85, R. 39 E W M					
(Section or subdivision)					
(If preferable, give distance and bearing to section corner)					
(If there is more than one we'', each must be described. Use separate sheet if necessary)					
being within the NEW SWW of Sec. 33, Twp. 85, R. 39 E					
W. M., in the county of BOKEL					
5. The to be miles					
in length, terminating in the					
R. 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					
8 \$ 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. The development will constit to a day a form of area in which ground water is collected through a drain ditches as follows, 250' tiled drain from the Nactor 210' -					
chroin ditches as follows, 250' tiled draw from the Nect					
309 open					
8. The development will consist of Sec Sore having a (Give number of wells, tunnels, etc.)					
diameter of inches and an estimated depth of feet. It is estimated that					
feet of the well will require casing. Depth to water table is estimated (Feet)					

igate. At heads	rate: width on top	(at water line	ı)	•••••••••••••••••	jeet, which on our
fe	et; depth of water	·	feet; grade	••••	feet fall per
usand feet.					
	•				
	feet; width on bo	ttom	feet; dep	th of water	
e	feet fall per	r one thousan	d feet.	,	
					size at
ı intake	in.; siz	te at place of	use	in.; differen	nce in elevation betr
ke and place of	use, 20	ft. Is	grade uniform?		Estimated capo
					,
10. If pump	s are to be used, gi	ive size and ty	/pe		
	ocation of the well, r stream channel, elevation between	, tunnel, or ot give the dist the stream b	her development w tance to the neares ed and the ground	oork is less tha st point on ea surface at th	in one-fourth mile fr ch of such channel e source of develop
ural stream of difference in	ocation of the well, r stream channel, elevation between	tunnel, or ot give the dis the stream b	her development w tance to the neares ed and the ground	ork is less that point on ea surface at the	n one-fourth mile fr ch of such channel
aural stream of difference in a	ocation of the well, r stream channel, elevation between	tunnel, or ot give the distant the stream be	her development water to the neares ed and the ground	ork is less that point on ea surface at the	n one-fourth mile from the channel of such channel of develop
ural stream of difference in	ocation of the well, r stream channel, elevation between	tunnel, or ot give the distant the stream be	her development water to the neares ed and the ground	ork is less that point on ea surface at the	n one-fourth mile from the channel of such channel of develop
difference in a	ocation of the well, r stream channel, elevation between on of area to be in Range 2 or W. of Willemette Moridian	tunnel, or ot give the dist the stream be	her development water to the neares ed and the ground	ork is less that point on ea surface at the	n one-fourth mile from the following of such channels a source of develop
difference in di	ocation of the well, r stream channel, elevation between	stunnel, or ot give the distance the stream be action	her development water to the neares ed and the ground	ork is less that point on ea surface at the	n one-fourth mile from the following of such channels a source of develop
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UNICIP	AL SUPPLY-	-				
13.	To supply the	city of				
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.d an ad	imated nanula	tion of	in	19		
	8					,
			MOORE 14, 15, 16,		ALL CASES	
14.	Estimated cost	of proposed t	works, \$ 650	C		
15	Construction s	nork will heat	n on or before	Comple	ted	
					rleted p	
16.	Construction 1	oork will be co	empleted on or be	ore	1. 1. 5. 1. 5. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	- / /
17.	The water wil	l be completely	y applied to the p	proposed use o	or before June	1964
12.	If the ground	ungter supply	is supplementa	l to an existin	g water supply, iden	tify any applir
					opriate water, made	
pplicant.	Cert	4416	Cert	10013		
		*******************	•••••••••••••	an	rauball	
					(Bignoture of applicant)	*******************
Res	narks:	••••••				•••••
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STATE	OF OREGON.)				
Com	OF OREGON, ty of Marion,	88.	·			
Coun	ty of Marion,	,				
T	ii s is to certify	that I have e	examined the for	egoing applica	tion, together with th	e accompanyi
mans an	d data, and ret	urn the same	for			
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In	order to retai	in its priority,	this application	must be retur	ned to the State Engin	eer, with corre
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tions on	от оејоте	••••••••••••	£			
W	ITNESS mu h	and this	day of			
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					***************************************	STATE ENGINEEL
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			•	Ву		MATRIBEA

STATE OF OREGON,

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:

The righ	t herein granted i	s limited to the amount	of water	which can be app	lied to bene	ficial use and
shall not excee	d 1.0	cubic feet per second uivalent in case of rotat	measured	at the point of d	iversion from	m the well or
The use	to which this wa	ter is to be applied is		supplemental	irrigati	on
If for ir	rigation, this appr	opriation shall be limit	ed to	1/80th of	one cubic fo	oot per second
or its equival	ent for each acre	irrigated and shall be f	urther lin	rited to a diversio	n of not to e:	xceed3
acre feet per	acre for each acre	e irrigated during the i	rrigation	season of each ye	ear; provid	led further
that the r	ight allowed h	nerein shall be lin	nited to	any deficiend	y in the	available
supply of	any prior rigi	nt existing for the	same 1	and and shall	not exce	ed the
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and shall be	subject to such re	easonable rotation syste	em as may	be ordered by th	e proper st	ate officer.
		as necessary in accord				
The u	orks constructed	shall include an air lin	re and pre	at all times.	t access por	e joi moderni
line, adequa	te to determine i	vater level elevation is	ir meter.	or other suitable	measuring d	device, and shall
keep a com	olete record of the	e amount of ground wa				
The r	oriority date of thi	s permit is		September	12, 1963	
Actue	al construction we	ork shall begin on or be	fore	March 10,	1965	and shall
thereafter	he prosecuted wi	th reasonable diligence	and be	completed on or	before Octo	ober 1, 19.65
Com	nlete application (of the water to the prop	oo;ed use s	shall be made on (or before Oc	tober 1, 19.66
wir	NESS my hand th	isday of		March	, 1 9 .4	· · · · · · · ·
WII	NESS my name in			choice of	Lhan	CTATE ENGINEER
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1 No.	PERMI PRIATE T RS OF TH	rument was fir State Engineer A day of S.	cant:	¥	ook ermit	CHRIS Basin No SEC
cation t No.	PERS OF	umer State (da	appli		l in d	CH Bas
Application No. G-2758 Permit No. G 2563	PERMIT 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 L.R. A. day of September M.	Returned to applicant:	ed:	Recorded in book No. Ground Water Permits on page	CHRIS I Drainage Basin No.
& ⊄	10	This office of on the L	turne	Approved:	Reci ound	Dra
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