Permit No. G. 2322

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, & C. Ranke
of 12 1/2 A Silverton, country of Marion
\(\(\frac{1}{2}\)
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 Abique ruce
situated Abique rivee (Name of stream) tributary of faulding
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
irrigation & Homes
4. The well or other source is located 420 ft. N and 242 ft. E from the S 14 corner of S 21
(Carolina on makelintelan)
(If preferable, give distance and tharing to section corner)
(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the SW/4 SE/4 of Sec. 21 Twp. 6, R. 1W,
W. M., in the county of Marion
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
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.
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8. The development will consist of having a
diameter of a inches and an estimated depth of feet. It is estimated that

feet of the well will require casing. Depth to water table is estimated (Foet)

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	em or pipe lin			
			anal where materially changed	
gate. At he	adgate: width on	top (at water li	ne)	feet; width on
	. feet; depth of w	ater	jeet; grade	feet fall
and feet.				
(b) At	17	riles from head	gate: width on top (at water lin	e)
	feet; width on	bottom	feet; depth of water	
!	feet fall	per one thousa	nd feet.	
(c) Lengt	h of pipe,	ft.; :	size at intake, in.;	in size at
intake	in.;	size at place of	use in.; differ	ence in elevation b
e and place	of use,	ft. 1	Is grade uniform?	Estimated co
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			ype not deter	
			ine to be used	
			~ A A	
11. If the	or stream cnanne	ell, tunnel, or ot el. give the dis	her development work is less the tance to the nearest point on e ed and the ground surface at the second surface surface at the second surface at the seco	an one-fourth mile
11. If the ral stream of the inference in	location of the we or stream channe i elevation betwee	ell, tunnel, or ot el, give the dis en the stream be	her development work is less the tance to the nearest point on e ed and the ground surface at the surface at th	an one-fourth mile ach of such chann he source of devel
11. If the ral stream of the inference in	location of the we or stream channed elevation between the stream ion of area to be in sange	ell, tunnel, or ot el, give the dis en the stream be rrigated, or pla	her development work is less the tance to the nearest point on e ed and the ground surface at the control of th	an one-fourth mile ach of such chann he source of devel
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Character of soil

Kind of crops raised Cane Lessey filherto, ruit

treue.

unicipal supply	0 ~.~~
13. To supply the city of	•••••
county, having a present population	on of
d an estimated population of in 19 in 19	•
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ANSWER QUESTIONS 14, 15, 16, 17 AND 18 E	N ALL CASES
14. Estimated cost of proposed works, \$	
15. Construction work will begin on or before	tarted
16. Construction work will be completed on or before	Petr. 1969.
17. The water will be completely applied to the proposed use	
18. If the ground water supply is supplemental to an exist tion for permit, permit, certificate or adjudicated right to app	ting water supply, identify any app propriate water, made or held by 1
plicant.	•
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	Banks
Remarks: hy Mis	WC Bank
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County of Marion,	
This is to certify that I have examined the foregoing applic	cation, together with the accompany
aps and data, and return the same for	
In order to retain its priority, this application must be return	rned to the State Engineer with corr
ons on or before	The state of the s
•	
WITNESS my hand this day of	, 19
	STATE ENGINE
By	ASSISTAL

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 ri	ight herein grante	ed is limited to the amou	nt of wate	r which can be applied t	o beneficial use and
shall not exc	ceed 0,13	cubic feet per secon	d measure	d at the point of divers	on from the well or
source of ap	propriation, or its	equivalent in case of rot	ation with	other water users, from	a well
The u	se to which this	water is to be applied is		irrigation	
If for	irrigation this a	ppropriation shall be lim	ited to	1/80th of one c	ubic foot per second
		re irrigated and shall be			
		cre irrigated during the			
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		reasonable rotation syst			
the works:	shall include proj	ed as necessary in accor per capping and control	valve to p	revent the waste of gro	und water.
line, adequ	ate to determine	d shall include an air li water level elevation i	n the well	at all times.	
The keep a com	permittee shall in aplete record of t	nstall and maintain a we he amount of ground wo	eir, meter, iter withdi	or oth er suita ble measu rawn.	ring device, and shall
m.		, Li		January 3, 1963	
	•	his permit is vork shall begin on or be			and shall
		oith reasonable diligence			. .
		of the water to the prop			
		thisday of			1963
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					STATE ENGINEER
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Application No. G- 2	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ce of the State Engineer at Salem, Oregon, the FL day of Concert of A. M.		1963	nnd Water Permits on page CHKIS L. WIEELER STATI Drainage Basin No. 2 page.
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Application Permit No.	APPI	instractions of the San Allen San Al	d to a	ed: Na rded	Wate Ch inage
,	10	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ICA day of Concert of 1963, at 11.5% o'clock A.M.	Returned to applicant:	Approved: Record	Ground Water Permits on page CHKIS L. WHEELER Drainage Basin No. 2. pa
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