



APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Barl C Jager & Raymend Jager (Name of Epplicant)
of Su5 Jagar Lane , county of Lane ,
state of
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated Flat Creek (Name of stream)
tributary oftillamette River
2. The amount of water which the applicant intends to apply to beneficial use is \$585 cubic feet per second or
3. The use to which the water is to be applied is Irrigation.
4. The well or other source is located 3,875 ft. N and 760 ft. E from the SW
corner of Section 7 (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 SW 1 of the NW 1 of Sec. 7 Twp. 158 , R LW
W. M., in the county of Lane
5. The to be miles (Canal or pipe line)
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 # 3
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 6 ⁿ inches and an estimated depth of 24 feet. It is estimated that 24
feet of the well will require 6 th steel casing. Depth to water table is estimated 12 (Foot)

gate. At head	gate: width on top	(at water lir	re)	. jeet, within the
1	eet; depth of water	·	feet; grade	feet fall per
sand feet.				
(b) At	mile	s from head	gate: width on top (at water line	:)
	feet; width on bo	itom	feet; depth of water	
le	feet fall pe	r one thousa	nd feet.	
			size at intake, in.;	in size at
n intake	in.; siz	re at place of	use in.; differe	ence in elevation betu
ke and place o	of use,	ft.	Is grade uniform?	Estimated capa
•• • • • • • • • • • • • • • • • • • • •				
		ive size and t	type 3" X 4" Cornell	
			<u></u>	
Give horse	power and type of	motor or eng	nine to be used 20 H.P. El	ectric 3- Phase
difference in	or stream channel, elevation between	the stream	sther development work is less the stance to the nearest point on a bed and the ground surface at the standard bed.	the source of develop
difference in 300' fro	or stream channel, elevation between m Flat Creek an	the stream of about 10	stance to the nearest point on the bed and the ground surface at t	the source of develop
difference in 300' fro	or stream channel, elevation between m Flat Creek an	the stream of about 10	stance to the nearest point on a bed and the ground surface at the stream bed.	the source of develop
300' fro	or stream channel, elevation between m Flat Creek and ion of area to be irrect and grange and grange area.	d about 10	stance to the nearest point on a bed and the ground surface at the stream bed.	Number Acres
300 from 12. Locat	or stream channel, elevation between m Flat Creek and ion of area to be irrect and grange and grange area.	d about 10	stance to the nearest point on a bed and the ground surface at the stream bed. labore stream bed. lace of use	Number Acres To Be irrigated
12. Locat Township N. or S.	or stream channel, elevation between m Flat Creek and ion of area to be irrect and grange and grange area.	d about 10	stance to the nearest point on a bed and the ground surface at the shore stream bed. above stream bed.	Number Acres To Be irrigated
12. Locat Township N. or S. 15 S	or stream channel, elevation between m Flat Creek and ion of area to be irrectly and in the control of williamette Meridian	the stream of about 10 rigated, or p	stance to the nearest point on a bed and the ground surface at the shape stream bed. above stream bed.	Number Acres To Be irrugated 13.0 30.0
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MUNICIPAL SUPPLY—	
D. To supply the city of	
county, h	aving a present population of
nd an estimated population of	in 19
ANSWER QUESTION	NS 14, 16, 36, 17 AND 18 IN ALL CASES
14. Estimated rest of preposed wor	rks, \$2,000,00
15. Construction work will begin on	n or before May 1,1962
•	sleted on or beforeJune. 1, 1962
•	pplied to the proposed use on or beforeJulp.1,1962
	supplemental to an existing water supply, identify any appl
eation for permit, permit, certificate or	adjudicated right to appropriate water, made or held by the
pplicant.	
	(Bignature of applicant)
Remarks:	(Signature of applicant)
This land m	a, allingatedin 1962.
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STATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have exam	nined the foregoing application, together with the accompanying
maps and data, and return the same for	······································
In order to retain its priority, this	application must be returned to the State Engineer, with corre
tions on or before	, 19
WITNESS my hand this	. day of
•	. State Engineer
	By

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 rigi	0.50			tich can be applied to be the point of diversion	
		quivalent in case of rot		,	Well #3
The use	to which this we	ater is to be applied is	ir	rigation	
		ropriation shall be limi		of one cubi	c foot per second
				ison of each year; prov	
that the	right allowed	herein shall be for	urther limi	ted to any deficie	ncy in the
				e same land and sh	
		llowed herein,			
				• • • • • • • • • • • • • • • • • • • •	
and shall be	muhiaet to much re	easonable votation sust	em as may be	ordered by the proper	state officer.
The en	all shall be cased	ne necessary in accor	dance with a	ood practice and if the	e flow is artesian
the works sh The w line, adequa	all include prope orks constructed te to determine t	r capping and control shall include an air li vater level elevation i	valve to prev ne and pressu n the well at eir, meter, or o	ent the waste of ground tre gauge or an access p all times. other suitable measurin	port for measuring
,,,,,,,	•				
The p	riority date of thi	s permit is	April	9, 1963	
		ork shall begin on or b			and shall
				pleted on or before O	
Comp	clete application o	of the water to the proj	posed use shal	l be made on or before (October 1, 19 65
	NESS my hand th	1046	7117	,19	62
			-	him X 3	STATE ENGINEER
Application No. G- 2572 Permit No. G- 2418	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 the day of the holy.	Returned to applicant:	Approved: July 18, 1963 Recorded in book No. 9 of Ground Water Permits on page	CHKIS L. WHEELER GTATE ENGINEER Drainage Basin No. 2 page 96 R