## 1575

## APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

1, 4	erlos H. Farror	Y July E.	FORRER.	•••••••••••••••••••••••••••••••••••••••
of	ster Route-	REDMONUL .	ounty of	Deschute
state of	REFORM  Report waters of the st	da herebu make ann	lication for a name	mit to announciate the
If the applica	int is a corporation, give d	ate and place of incorpor	ration	
1. Give nam	e of nearest stream to w	hich the well, tunnel or	other source of t	vater development is
situated	Squaw Creek	/Manual of the		
***************************************		(Name of stream) tributar	y of Deschi	ites River
2. The amou feet per second or	int of water which the ap	rolicant intende to emple	•	
3. The use to	o which the water is to be	e applied is 12rtgat	ion	
4. The well o	or other source is located.	6/2 ft. Eust and	167 tt. 14	RK from the 1/16-
corner of 5 h'	Cor of NW/4 N	(Section or subdivision)	Tp.155 R	LE.WA
	(If preferable, giv	ve distance and bearing to section (	orner)	
heima anishim aha		each must be described. Use separa		• • • • • • • • • • • • • • • • • • • •
	NW NE		), Twp. 15	S. , R. 10E ,
	y ofDeschutes			
5. The	ng in the (Small or pig	rig He line)	<b>to be</b>	1/5 miles
R 16 E., W. M	I., the proposed location b	eing shown throughout	on the accompan	ying map.
6. The name	of the well or other work	s is FARGER H	خد	ere en e
	DESC	RIPTION OF WORKS		
7. If the flow supply when not in	to be utilized is artesian, use must be described.	the works to be used fo	er the control and	l conservation of the
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				•
•••••		• • • • • • • • •		· · · · · · · · · · · · · · · · · · ·
8. The develo	opment will consist of	One		havina -
diameter of8	3 inches and an estin	Give number of w	foot It is not	imated there
feet of the mall anill	raquira Q+aal		jeet. 11 is est	imatea that 17
jeet of the well will	require Steal (Kind)	casing. Depth to	water table is es	timated 7

e. At need	yare. Wastr on top	(6: 56: 100: 100: 100: 100: 100: 100: 100: 10		,000, 20200
	feet; depth of wate	<b>7</b>	feet; grade	feet fall
ud feet.				
b) At	mile	es from headgate	: width on top (at water lin	ie)
•	feet; width on b	ottom	feet; depth of water	·
	feet fall pe	er one thousand	leet.	
c) Length	of pipe,	ft.; size	at intake, in.;	in size at
itake	in.; si	ze at place of us	ein.; differ	rence in elevation
and place	of <b>use,</b>	ft. Is g	rade uniform?	. Estimated
	sec. ft.		<i>y</i> k:	
lo. If pum	ps are to be used, g	rive size and type	Berkley 1-1 p	ump 1 hp
•				
il stream of ference in	elevation between	, give the distar the stream bed Sq <b>uaw</b> C <b>rock</b>	ce to the nearest point on and the ground surface at	each of such chan the source of deve
il stream of fference in 60 P	or stream channel, elevation between t. South of	give the distar the stream bed Squaw Crock	ce to the nearest point on and the ground surface at	each of such chan the source of deve
ol stream of ference in 60 F	or stream channel, elevation between to South of the lift in the l	give the distar the stream bed Squaw Crock	ce to the nearest point on and the ground surface at	each of such chan the source of deve
ol stream of ference in 60 F	or stream channel, elevation between to South of the lift in lift in the lift	give the distarthe stream bed Squaw Crock  lovator  rigated, or place	of use	each of such chan the source of deve
ol stream of ference in 60 F	or stream channel, elevation between to South of the lift in the l	give the distarthe stream bed Squaw Crock  10 vator	of use	each of such chan the source of deve
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Kind of crops raised ......

ASSISTANT

MUNICIPAL SUPPLY—	
29. To supply the city of	**************************************
a county, having a pre	sent population of
and an estimated population of	in 19
AMERICAN GUIDATIONS 14, 15, 16	8, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	•
15. Construction work will begin on or before.	Well completed
.16. Construction work will be completed on or	beforeComplated
17. The water will be completely applied to the	e proposed use on or beforeOct1961
18. If the ground water supply is supplementation for permit, permit, certificate or adjudicate	tal to an existing water supply, identify any applidering to appropriate water, made or held by the
pplicant	
· · · · · · · · · · · · · · · · · · ·	······································
	CH7 errer & Pufy & Far
Remarks:	(Signature of applicant)
	A held with a land
Derrom of wen 13 13	At of Well- Water in channel 2'de
3146 CHANNEL ADNIE 150 W6.	of if well water in channel 2 de
standing water.	
·	
	•
STATE OF OREGON, )	
County of Marion,	
	pregoing application, together with the accompanyin
maps and data, and return the same for	
In order to retain its priority, this application	n must be returned to the State Engineer, with correc
tions on or before	
	•• · · · · · · · · · · · · · · · · · ·
WITNESS my hand this day of	
	STATE ENGINEER

... County of Merion,

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	right herein grante	ed is limited to the amo	est of wat	er which can be applied to beneficial use and
shall not e	acceed 0.09	cubic feet per seco	nd measter	red at the point of diversion from the well or
source of a	ppropriation, or its	equivalent in case of re	otation wit	h other water users, from Farrer well
The	use to which this 1	water is to be applied i	s irrig	ation
		•		1/80th of one cubic foot per second
- ;	•	•		imited to a diversion of not to exceed
acre jeet ;	per acre jor each a	cre irrigated during in	e irrigatioi	n season of each year;
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			••••	
<b></b>	······································		************	
			• . • • • • • • • • • • • • • • • • • •	
and shall	he subject to such	researchle rotation eus	tom as ma	y be ordered by the proper state officer.
The	well shall be case	d as necessary in acco	rdance wit	th good practice and if the flow is artesian
The	works constructed	i shall include an air l	ine and pr	prevent the waste of ground water. essure gauge or an access port for measuring
The	permittee shall in	water level elevation stall and maintain a w e amount of ground w	eir, meter,	or other suitable measuring device, and shall
iccop u co		, <b>,</b> , , , , , , , , , , , , , , , , ,		
		is permit is		
		ork shall begin on or b		•
	-			shall be made on or before October 1, 19 62
	TNESS my hand th			June 1060
			•	JUVA A JA.
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	Q Q	in th Tregor		57.33°
8 6	ROUI	seived		157:
15.	IT THE C E ST	rst reg		page ETAT
Application No. G- 1718  Permit No. G- 1575	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 MA day of Aprile, at 10:300,clock A. M.	<b>:</b>	No. No. its on the or stating
Application N Permit No. G-	PE OPRIA SRS O	nent i ate En day o	plican	roved: Recorded in book No. and Water Permits of
pplico ermit	PPR(	nstrui the St.	to ap	ded in Vater age B
4 <b>G</b>	TO A	This instrument was first received in the office of the State Engineer at Salem. Oregon, on the 14th day of hori	Returned to applicant:	Approved:  Recorded in book No.  Ground Water Permits on page  Drainage Basin No. S pa
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