Permit No. G-.... G. 3195

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, Don's Inc. (Name of applicant)	
(Name of applicant)	
of Star Route - Box 20 - C (Postoffice Address) , country of Marion	······································
state ofOregon or a permit to appropriate of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	riate the
If the applicant is a corporation, give date and place of incorporation	
Aug. 13, 1963 St. Paul, Oregon	••••••
1. Give name of nearest stream to which the well, tunnel or other source of water develop	oment is
situated Mission Creek (Name of stream)	
tributary of	•••••
2. The amount of water which the applicant intends to apply to beneficial use is feet per second or See gallons per minute.	cubic
3. The use to which the water is to be applied is	••••••
S 25° E 3150 FL #	
\$ 25° E 3150 FL & 4. The well or other source is located	е <u>М</u>
corner of Adverse Chamberlain DLC and thence 40 feet north [(Section or subdivision)	ithe we
(If preferable, give distance and bearing to section corner)	
being within the SE 1/4 SE 1/4 of Sec. 9, Twp. Y.J., R.	24,
W.M., in the county of Marion	
5. The portable pipe line to be Southers terly	and 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 . It if ation well	***********
DESCRIPTION OF WORKS	
7. If the flow to be utilized is artesian, the works to be used for the control and conservation supply when not in use must be described.	
Not free flowing	
8. The development will consist ofOne well	
diameter of inches and an estimated depth of	
feet of the well will require casing. Depth to water table is estimated	(Feet)
	1

	EM OR PIPE LINE-			G 3195
9. (a) Gi	ive dimensions at each	ch point of ca	nal where materially chang	ed in size, stating miles from
d gate. At he	adgate: width on top	(at w ate r lin	e)	feet; width on bottom
	feet; depth of wo	iter	feet; grade	feet fall per one
usand feet.				
(b) At	mile	s from headg	ate: width on top (at water	· line)
	feet; width on be	ottom	feet; depth of w	ater feet,
de	feet fall pe	er one thousan	ad feet.	
(c) Lengt	th of pipe,	ft.; s	size at intake i	n.; in size at ft
m intake	in.; siz	e at place of	use in.; diff	erence in elevation between
ike and plac	e of us e ,	ft. Is	grade uniform?	Estimated capacity
•••••	sec. ft.			
10. If pur	mps are to be used, g	ive size and ty	pe Loyne Bowler - tur	bine 50HP Ser. #)
				vertical hollowshaft no
,	· · · · · · · · · · · · · · · · · · ·			Ser # 3
Give hors	sepower and type of	motor or e ngi	ne to be used50	7 6 702 7 7 12
11. If the atural strean difference in	location of the well, n or stream channel, n elevation between	tunnel, or oth give the dist the stream be	ance to the nearest point or	es than one-fourth mile from n each of such channels and t the source of development
11. If the atural strean difference in	location of the well, n or stream channel, n elevation between	tunnel, or oth give the dist the stream be	ance to the nearest point or d and the ground surface a	es than one-fourth mile from n each of such channels and t the source of development
11. If the atural stream difference in	location of the well, n or stream channel, n elevation between	tunnel, or oth give the dist the stream be	ance to the nearest point or d and the ground surface a	es than one-fourth mile from n each of such channels and t the source of development
11. If the atural stream difference in	location of the well, n or stream channel, n elevation between	tunnel, or oth give the dist the stream be	ance to the nearest point of and the ground surface a	es than one-fourth mile from n each of such channels and t the source of development
11. If the atural stream difference in readon the	e location of the well, n or stream channel, n elevation between an yemi.	tunnel, or oth give the dist the stream be	ence to the nearest point of and the ground surface a control of the ground surface a control of the ground surface a control of the ground surface and the grou	Number Acres To Be Irrigated
11. If the atural stream difference in readon the	e location of the well, n or stream channel, n elevation between an yemi.	tunnel, or oth give the dist the stream be	re of use Forty-acre Tract Sw //4 NE'/4 SE'/4 NE'/4 NE'/4 SW/4	Number Acres To Be Irrigated
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11. If the atural stream difference in readon the	e location of the well, n or stream channel, n elevation between an yemi.	tunnel, or oth give the dist the stream be	Forty-acre Tract Sw ''Y NE''Y SE''Y NO'Y NE'Y SWY NE'Y SWY NE'Y SWY NE'Y SWY NE'Y SWY NE'Y SWY SE'Y SWY SE'Y SWY SE'Y SWY SE'Y SWY SE'Y SWY SE'Y SE'Y	Number Acres To Be Irrigated Solution To Be Irrigated
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11. If the atural stream difference in readon the	e location of the well, n or stream channel, n elevation between an yemi.	tunnel, or oth give the distribute stream be stream be stream be section	Torty-acre Tract Su'ly NE'ly SE'ly Sw'ly NE'ly SE'ly NE'ly SE'ly NE'ly SE'ly NE'ly SE'ly SE'ly Sw'ly SE'ly SE'ly SE'ly Sw'ly SE'ly SW'ly	Number Acres To Be Irrigated 8.0 1.0 1.0 1.0 1.0 25.0 35.0 40.0 13.0
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Character of soil Moskly Wordburn 1 a mity

Kind of crops raised Diversified

13. To supply the	city of			G	3195

n				·	***************************************
nd an estimated popula	tion of	in 19	·		
A)	NSWER QUESTIO	NS. 14, 15, 16, 17	AND 18 IN ALL C	ASES	
14. Estimated cos					
: 15. Construction :	vork will begin (on or before	ney 1964		***************************************
16. Construction v	work will be com	ipleted on or bef	fore any	964	
· 17. The water wil					
18. If the ground cation for permit, perm	water supply is	s supplemental	to an existing wa	ater supply, iden	tify any appli
applicant. None					
			Nav Ludsa	y Sec. Do	on's due.
Remarks:	•				·
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			***************************************	***************************************	
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		,			
STATE OF OREGON,	ss.				
County of Marion,)				
This is to certify	that I have exa	mined the foreg	oing application,	together with the	e accompanyin
maps and data, and retu	irn the same for				
	******************************		·····		
In order to retain	its priority, this	s application mu	ist be returned to	the State Engine	er, with corre
tions on or before	************************	, 19	*****		
•					
WITNESS my ha	nd this	day of	••••••	·	, 19
i de la companya de La companya de la companya de l	, 1. •		.*		
				·	
				·····	STATE ENGINEER
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		By			ASSISTANT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

		is limited to the amou			lied to beneficial use
		cubic feet per seco	•	•	•
		equivalent in case of		•	·
The v	use to which this wat	er is to be applied is	Trrigatio	on	
If for	rirrigation, this appro	opriation shall be limit	ed to	1/80th of one	cubic foot per second
or its equiv	alent for each acre ir	rigated and shall be f	urther limite	ed to a diversion of	f not to exceed $2\frac{1}{2}$
icre feet pe	er acre for each acre	irrigated during the in	rigation sea	son of each year; .	
			••••••		
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en d sh all be	e subject to such reas	onable rotation system	n as may be o	ordered by the pro	per state officer.
		s necessary in accorda apping and control va all include an air line			
in e, a deque The r	ate to determine wat permittee shall instal	ter level elevation in t l and maintain a weir	the well at a . meter. or	ll times. other suitable m	
shall keep o	a complete record of	the amount of groun	d water wit	hdrawn.	
The γ	priority date of this 1	permit is	Ma	rch 3, 1966	
_	_	shall begin on or befo		uary 18, 1968	and shall
hereafter l	be prosecuted with 1	reasonable diligence a	nd be comp	leted on or before	October 1, 19.68
Comp	plete application of th	he water to the propos	ed use shall	be made on or bef	ore October 1, 1969
WIT	NESS my hand this .	18th day of	January	T	, 19.67
			e	hudro	STATE ENGINEER
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	Q	d in the Oregon,		6	34.95
ល	GROUND	wed i		7.	G S S S S S S S S S S S S S S S S S S S
340% 319	E GRO	st receive at Salem, AVCA		196	ge(
8 5 G. G	LITI HE HE SON	first Ma		January 18, 1967 book No.	Permits on page CHEIS. L H. L. sr. asin No. 2 pag
No. 6	PERM: PRIATE T RS OF TH OF OREG	ent was f te Enginee day of A	unt:	January book No	mits c
ttion No. (PE OPR OF	ment tate E day	applicant.	Jar in boc	chirls. Chirls. Basin No.
Application No. G-34 Permit No. G-G-3	PERN APPROPRIATE WATERS OF T	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 3.4 day of MULCH.	to .	Ę,	Water
A.	TO A	This is the Anne of the Anne Anne Anne Anne Anne Anne Anne An	Returned	Approved: Recorded	Ground Wate Drainage
		This office of the 1990,	Retn	Арр	Gro