Permit No. G. 4629

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, C. Solland (Name of applicant)	
of 5603 Lardon and M. E. (97303) county of Marion,	
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 West branch little Dudding River	
tributary of Little Pudeling	
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 Frank Engles 17719AT	1677
4. The well or other source is located ft and ft from the from the	
corner of	C.T.
Corner of SWL SEL A (Section or subdivision) (Section or subdivision) (If preferable, give distance and bearing to section corner)	• .
(If there is more than one well, each must be described. Use separate sheet if necessary)	
being within the SW /4 SE /4 of Sec. 9, Twp. 7, R. ZW,	
W. M., in the county of	
5. The Partable (Canal or pipe line) 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.	
	•
8. The development will consist of	
diameter of	
feet of the well will require Casing. Depth to water table is estimated (Rind)	

igate. At hed	idgate: width on	top (at water line)		feet; width on botto
1			feet; grade	
sand feet.	Section of the sectio		•	
(b) At		iles from headaate	: width on top (at water lin	
	1	4	feet; depth of water	
		per one thousand fo		· jee
			at intake in.;	
			in.; differer	
		jt. 1s gro	ade uniform?	Estimated capacity
10 14	•		WORTHINGTON	Verson
10. IJ pum	ps are to be used	, give size and type.	12 E 10"	VERVICAC
				,
Give horse	power and type o	of motor or engine t	o be used	
501	H VERTIC	AL Hollow	ISHAFT 3 MASE	ELECTRIC MOM
	elevation betwee			
		rrigated, or place of		
		rrigated, or place of		Number Acres To Be Irrigated
12. Locatio	on of area to be in	Section	use	P-Primary, 5-S
12. Locatio	on of area to be in Range E. or W. of Willamette Meridian	Section	use Forty-acre Tract NE45W4	P-Primary, 5-S Number Acres To Be Irrigated
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	useForty-acre Tract	Number Acts To Be Irrigated
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	use Forty-acre Tract NEならいと	P-Primary 5-3 Number Acres To Be Irrigated /// /// /// P-20.0 P-7.0
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	USE FORTY-ACTE TRACT NE4SW4 SE4SW4 NE4SE4	P-Primary, 5-S Number Aces To Be Irrigated P-20.0 P-7.0 S-6.2
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	use Forty-acre Tract NE4SW4 SE4SW4 NE4SE4 NW4SE4	P-Primary, 5-5 Number Acts To Be Irrigated // P-20.0 S-6.2 P-20.5
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	use NEならいと NEならいと SEならいと NEならになられる NEならになられる NEならになられる NWならになら	P-Primary, 5-5 Number Aces To Be Irrigated // P-20.0 P-7.0 S-6.2 P-20.5
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	USE FORTY-ACTE TRACT NELSWA SELSWA NESSELA NWASELA SWASELA SELSELA	P-Primary, 5-S Number Acres To Be Irrigated /// P-20.0 P-7.0 S-6.2 P-20.5 P-33.0 S-13.5
12. Locatio	on of area to be in Range E. or W. of Willamette Meridian	Section	USE FORTY-ACTE TRACT NELSWA SELSWA NELSSELA NWASELA SWASELA SELSELA IN WANELA	P-Primary 5-5 Number Acts To Be Irrigated // P-20.0 P-7.0 S-6.2 P-20.5 P-33.0 S-13.5 P-1.5
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	USE FORTY-ACTE TRACT NEASWA SEASWA NEASEA NWASEA SEASEA NWANEA NEANEA NEANEA NEANEA NEANEA NEANA	P-Primary 5-5 Number Acts To Be Irrigated // P-20.0 P-7.0 S-6.2 P-20.5 P-33.0 S-13.5 P-1.5
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	USE FORTY-ACTE TRACT NEASWA SEASWA NEASEA NWASEA SEASEA NWANEA NEANEA NEANEA NEANEA NEANEA NEANA	P-Primary 5-5 Number Aces To Be Irrigated /// P-20.0 P-7.0 S-6.2 P-20.5 P-33.0 S-13.5 P-1.5 P-1.5
12. Location	on of area to be in Range E. or W. of Willamette Meridian	Section	USE FORTY-ACTE TRACT NEASWA SEASWA NEASEA NWASEA SEASEA NWANEA NEANEA NEANEA NEANEA NEANEA NEANA	P-Primary 5-5 Number Aces To Be Irrigated /// P-20.0 P-7.0 S-6.2 P-20.5 P-33.0 S-13.5 P-1.5 P-1.5

MUNICIPAL SUPPLY—	G 4629
13. To supply the city of	
in county, having a	present population of
and an estimated population of	in 19
ANSWER QUESTIONS 14, 15	, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works, \$	
	,
	ore Started
16. Construction work will be completed on	or before Completed
17. The water will be completely applied to	the proposed use on or before
18. If the ground water supply is supplen	nental to an existing water supply, identify any appli-
cation for permit, permit, certificate or adjudic	ated right to appropriate water, made or held by the
applicant.	
	H.C. Toelle
Remarks:	(Signature of applicant)
· 1	
Note - 1 will	not make proof under
Permit No. 6-33	12 on those lands
Covered by +1	his new application
for a permit b	shich will comprise
obout 20	
30	acres H.C. Toelle
	14, C. Solle
STATE OF OREGON,	
County of Marion, ss.	
	foregoing application, together with the accompanying
maps and data, and return the same for	
In order to retain its priority, this applicatio	n must be returned to the State Engineer, with correc-
ions on or before	. 19
WITNESS my hand this day of	, 19
	STATE ENGINEER
	STATE ENGINEER
	By

PERMIT

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:

		is limited to the amou			-	
and shall no	ot exceed1.34	ubic feet per seco	nd measur	red at the point o	f diversion	from the well
or source of	f appropriation, or its	s equivalent in case of	rotation u	vith other water	users, from	a well
The 1	use to which this wat	er is to be applied is 1	rrigatio	on and supplem	ental irr	igation
If for	· irrigation, this appro	opriation shall be limit	ted to	1/80 of	one cubic fo	oot per second
_		rigated and shall be f			•	. •
	· · · · · · · · · · · · · · · · · · ·	irrigated during the in	•	, -		
		rein.shall.be.limi			•	
		.existing.forthe				
tion.allo		A				
		•••••••••••	••••••		••••••	,
and shall be	e subject to such reas	onable rotation system	ı as may b	e ordered by the	proper state	e officer.
The 1	well shall be cased as	s necessary in accorda	nce with	good practice an	d if the flo	w is artesian
The 1	works constructed sh	apping and control va all include an air line	and press	ure gauge or an o	-	
The p	oermittee shall instal	ter level elevation in t l and maintain a weir	, meter, o	or other suitable	measuring	device, and
shall keep o	a complete record of	the amount of groun	d water u	ithdrawn.		
The p	oriority date of this 1	permit is	Jur	ie 20, 1969	******************	
Actu	al construction work	shall begin on or befo	re	March16 _y	1971	and shall
thereafter l	be prosecuted with 1	reasonable diligence a	nd be com	ipleted on or be	fore Octobe	τ 1, 197.1
Comp	plete application of th	he water to the propos	e d use sha	ll be made on or	before Octo	ber 1, 19 <u>7</u> 2
WIT	NESS my hand this .	16th day of	Mar	ch	, 1970	
			C	the L	-/ Jona 1	ATE ENGINEER
						1
	0	n the egon,			4629	CEER /
7	DUN	ved i			46	R INGIN
9	E GROI	t Salem, O		970	5	ETTE STATE page //
Application No. G- 4912- Permit No. G- 1629		firms firms		March 16, 1970	n pag	3
No. 6	PERMIT PRIATE THE RS OF THE OF OREGON	was ngine of	ınt:	ch 1	k No nits o	No. 2
Application N Permit No. G-	PE OPRI SRS OF	ment ate E day	pplico	Har	n boo Pern	GER CER
oplica rmit	PF APPROPR WATERS	nstru Ne St 20	to a	نن	led in Vater	ige B
A A	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20 day of 1169, at 8:06 o'clock A.M.	Returned to applicant:	Approved:	Recorded in book No. Ground Water Permits on page	CHRIS Drainage Basin No.
	•	1 offic on ti	Retr	Арр	Gro	1

Drainage Basin No. 2..... page 1/2.