## Permit No. G-...4751

## APPLICATION FOR A PERMIT

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

	Lloyd	Duyck	(Name of ap Cornelius			
	Poute 2 De	1.0r	(Name of ap	plicant)		*************
of	noute 2, B	OX 405 (Postoffic	Cornellus e Address)	, county of	Washington	•••••••••••••••••••••••••••••••••••••••
state	of Oregon		do herebu me	ike application fo	r a permit to appro	nriate the
follo	wing described	ground water	rs of the state of Oregon, S	SUBJECT TO EX	ISTING RIGHTS:	,
	If the applica	nt is a corpora	ition, give date and place o	of incorporation		
	o, one approac	ar ar ar corpora	inon, grov dare una place o	, incorporation	**************************************	
••••••	***************************************	***************************************	••••••	······		**********
	1. Give name	of nearest st	ream to which the well, to	unnel or other sou	urce of water devel	pment is
oitua	ted Tualati	in River				- · · //
o e e e e			(Name of stre			
•••••	<del>*************************************</del>	***************************************		tributary of		
feet 1	2. The amoun	it of water wi	hich the applicant intends	to apply to bene	ficial use is	cubic •
	3. The use to	which the wo	iter is to be applied is	rrig. & Suppl	irrig.	* * * * * * * * * * * * * * * * * * *
	•	************************	•••••	•••••	•••••	
	4. The well or	r other source	e is located 1495 ft. N	and 290	. ft	heSE
corne			/Section or sub			
			(Section or sub	division)		**************
•••••	•••••	(1	if preferable, give distance and bearing	to section corner)	***************************************	*****************
	•••••	(76 there is more	than one well, each must be described			•
being	within the .NE	EL SEL	of	Sec5, 7	wp18, R	3W,
<b>W</b> . <i>M</i>	I., in the county	of .Washing	ton	••••••		4
	5. The			to he		miles
		(Car	nal or pipe line)			
in le1	ngth, terminatir	ng in the	(Smallest legal subdivision)	of Sec	Twp	••
R	, W. M.	, the proposed	l location being shown thre	oughout on the ac	companying map.	
	6 The name	of the small on	other works is Wel	1 No. 3		
	o. The name (	oj the well or	other works is			******
			DESCRIPTION OF	WORKS		
suppl	7. If the flow ly when not in u		is artesian, the works to be scribed.	e used for the con	itrol and conservati	on of the
						•••••••••••••••••••••••••••••••••••••••
			1 12			************
	8 The develo	nment will a	Weist of 1 Drilled Well	1		havina a -
	o. The develo	pment witt co	onsist of	number of wells, tunnel	s, etc.)	naving a
diam	eter of <sup>12</sup>	inches a	nd an estimated depth of .	252 feet.	It is estimated that	252
jeet o	of the well will	requir <b>e</b>	S + casing.	Depth to water to	able is estimated	(Feet)
· • • • • • • • • • • • • • • • • • • •	***************				*******************************	************

CANAT.	SYSTEM	OP	DIDE	TIME
LANNAL	3 1 3 1 F. W	( ) (	PIPE.	3 4 I V P

	eadgate: wiath on t	top (at water l	ine)	feet; width on bo
	feet; depth of	water	feet; grade	feet fall per
sand feet.				
(b) At	m	les from head	lgate: width on top (at u	vater line)
	feet; width on	bottom	feet; depth o	of water
e	feet fall	per one thouse	and feet.	
(c) Lengt	th of pipe,	ft.;	size at intake	in.; in size at
intake	in.;	size at place o	f use in.;	difference in elevation beta
e and place	e of use,	ft.	Is grade uniform?	Estimated capa
	sec. ft.			
10. If pur	mps are to be used,	give size and	type	
,				
•			<u> </u>	
			•	
12. Locat	tion of area to be in	······	•	. اوم ح
	ion of area to be in	······	Ice of useForty-acre Tract	Number Acres To Be Irrigated
12. Locat	tion of area to be in	rrigated, or pla	Forty-acre Tract $SW_{4}^{1}NW_{4}^{1}$ $NW_{4}^{1}SW_{4}^{1}$	Number Acres To Be Irrigated  87 30
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla	Forty-acre Tract	Number Acres To Be Irrigated
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla	Forty-acre Tract  SWINWI NWISWI SWISWI SWISWI SEISWI	Number Acres To Be Irrigated
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla Section	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4SE4  SW4SE4	Number Acres To Be Irrigated  85 305 305 252 110 15 56
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla	Forty-acre Tract  SW1NW1  NW1SW1  SW1SW2  SE1SW1  SW2SE1  SW2SE1  SW4NE1  SE1NE1	Number Acres To Be Irrigated  80 30 30 25 110 15 50 81 26
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla Section	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4NE4  SW4NE4  SE4NE4  NE4SE4	Number Acres To Be Irrigated  86 306 306 252 110 15 56 81 26 282 93
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla Section	Forty-acre Tract  SW1NW1 NW1SW2 NW1SW3 SW1SW3 SE1SW1 SW2NE1 SW2NE1 SW4NE1 NE1SE1 NE1SE1	Number Acres To Be Irrigated  80 30 30 25 110 15 50 81 26
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla Section	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4NE4  SW4NE4  SE4NE4  NE4SE4	Number Acres To Be Irrigated  86 30 30 25 110 15 56 81 26 282 93 192
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4SE4  SW4NE4  SE4NE4  NW4SE4  SW4SE4  SW4SE4  SW4SE4  SW4SE4	Number Acres To Be Irrigated  80 30 30 25 11 12 15 56 81 26 282 93 192 41
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla Section	Forty-acre Tract  SWANWA  NWASWA  SWASWA  SWASWA  SWASWA  SWASEA  SWANEA  SEANEA  NEASEA  NWASEA  SWASEA  NWASEA  SWANEA  SWANEA  SWANEA  SWANEA  SWANEA  SWANEA  SWANEA  SWANEA  NWANEA  SWANEA	Number Acres To Be irrigated  80 30 30 25 11 12 15 56 61 26 28 28 93 19 19 11
12. Locat	Range E. or W. of Willamette Meridian	rrigated, or pla	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4NE4  SW4NE4  NW4SE4  NW4SE4  SW4SE4  SW4SE4  SW4SE4  SW4SE4  SW4SE4  SW4SE4  SW4NE4  SW4SE4  SW4SE4	Number Acres To Be irrigated  80 30 30 25 11 12 15 56 61 26 28 28 93 19 19 11
12. Locat	Range E. or W. of Willamette Meridian	section 4	Forty-acre Tract  SW1NW1 NW1SW1 NW1SW1 SW4SW2 SE4SW2 SE4SW2 SW2SE4 SW1NE4 SW2NE4 NW1NE4 SE4SE4 NW1SE4 NW1SE4 SW4NE4 SW4NE4 SW4NE4 NW1NW4 NW1NW4 SW4NW4 SW4NW4 SW4NW4 SW4NW4 SW4NW4 SE2NW4	Number Acres To Be irrigated  80 30 30 25 11 12 15 56 61 26 28 28 93 19 19 11
12. Locat	Range E. or W. of Willamette Meridian	Section 4  9	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4SE4  SW4NE4  SE4NE4  NW4SE4  NW4SE4  SW4SE4  NW4NE4  SW4NE4  SW4NW4  SW4NW4  SW4NW4  SW4NW4  SE4SW4  SE4SW4	Number Acres To Be trrigated  80 30 30 25 110 15 61 26 282 93 192 41
12. Locat	Range E. or W. of Willamette Meridian	Section 4  9	Forty-acre Tract  SW4NW4  NW4SW4  SW4SW4  SE4SW4  SW4SE4  SW4NE4  SE4NE4  NW4SE4  NW4SE4  SW4SE4  NW4NE4  SW4NE4  NW4NW4  SW4NW4  SW4NW4	Number Acres To Be irrigated  80 30 30 25 11 12 15 56 61 26 28 28 93 19 19 11

By \_\_\_\_\_\_ASSISTANT

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:

		is limited to the am				
		ts equivalent in case				•
The	use to which this wa	ter is to be applied is	irrigat	ion and suppl	emental i	rigation
If for	r irrigation, this appr	ropriation shall be liv	nited to	1/ප්O oj	on <b>e c</b> ubic fo	oot per secon <b>d</b>
or its equiv	valent for each acre i	rrigated and shall be	turther lin	nited to a diversi	on of not to	exceed2½
		irrigated during the	-		•	
		erein shall be li				
		existing for th				
		<b>1</b> 9				
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	•••••					
and shall be	e subject to such rea	sonable rotation syst	em as may i	be ordered by the	proper state	e officer.
The t	well shall be cased a	s necessary in accor	dance with	good practice as	nd if the flo	w is artesian
The t	works constructed sh	capping and control hall include an air li	ne and pres	sure gaug <mark>e or an</mark>	•	
The p	permittee shall insta	ter level elevation is ll and maintain a we f the amount of gro	ir, meter,	or other suitabl	e measuring	device, and
omic keep	a complete record o	j the amount of gro	ana water t	bunarawn.		
The 1	priority date of this	permit is	November	20,1969		
Actu	al construction work	shall begin on or be	foreJ	uly 13, 1971		and shall
<b>there</b> after l	be prosecuted with	reasonable diligence	and be con	npleted on or be	fore Octobe	r 1, 1971
Comp	plete application of t	he water to the prop	ose <b>d use</b> sho	all be made on or	before Octo	ber 1, 19.72
WIT	NESS my hand this	13th day of	Ju	17	, 1970	
			<i>C</i>	ek - L-	ST.	ATE ENGINEER
1	I	∥ <i>9</i> 2	lí	1 1 1	<b>*</b>	: 11
	Q.	in th			751	1 INEER
4	ROUI	eived em, C			7	STATE ENGINEER
G-504 4751	T HE G STA	st receive at Salem, No.v			S <sub>ge</sub>	i
G-50 4751	RMIT ATE THE OF THE S	s firs neer (		02	on po	EE K
n No.		nt wa Engi	cant:	d: July 13, 1970	ook N rmits	age Basin No. 2
cation	PE ROPR TERS OF	rumer State Gaste	appli	, t	in be er Pe	IS I Basin
Application No. Permit No. G		This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20 day of Nov.	Returned to applicant:	ed:	Recorded in book NoG Ground Water Permits on page	CHRIS L. WH Drainage Basin No.
	TO	This fice of the .	turn	Approved:	Reci	Dra
		on of	R.	A <sub>1</sub>	ড	: