

Permit No. G- 526

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

of	(Pastellies Address)	••••••	, county of	Lim,
state of	·	, do hereby m	ake application for a p	ermit to appropriate the
following described	ground waters of the s	ntate of Oregon, S	UBJECT TO EXIST	NG RIGHTS:
If the applica	nt is a corporation, give		•	
1. Give nam			innel or other source	of water development is
situated Wil	lamette River			
		(Name of	rtreem)	
	······		tributary ofColum	da River
2. The amou feet per second or	int of water which the 480 gallons per	applicant intends minute.	to apply to beneficial	use iscubic
3. The use to	o which the water is to	be applied is	Irrigation	
4. The well	or other source is locate	5. 73° 05° d	E. 38.26 chains	from the
torner of	= earerthwriftHCDII	(Section or a	l De Di Nël Dey Li Mi ubdivision)	cGregor DLC 63
T, 14 S, R,	5 Wg (If preferable	, give distance and bearin	r to section corner)	
e e e e e e e e e e e e e e e e e e e				
being within the	_		Use separate short if secessar Sec. 6 , Twp.	14 S., R. 4 W.
W. M., in the coun	ty of Linn			
		r pipe line)	to be	
in length, terminat	ing in the SN of SN	and SW1 of Smallest legal subdivision	of Sec. 6	, Twp. : 14 S.
R. L. W W. I	M., the proposed location	n being shown thi	oughout on the accom	ipanying map.
6. The name	e of the well or other w	orks is Van Le	euwen No. 1	
	DE	SCRIPTION OF	WORKS	
7. If the flow supply when not in	w to be utilized is artesi n use must be described	an, the works to b	e used for the contro	l and conservation of the
			· · · · · · · · · · · · · · · · · · ·	
8. The deve	elopment will consist of	one pump	Well number of wells, tunnels, etc.)	having o
diameter of	10 inches and an e	stimated depth of	30 feet. It	is estimated that
feet of the well wi	ll require ste	casing.	Depth to water table	is estimated 12

CANAL	SYSTEM	OR	PIPE	LINE-

2	st. damph af suma-	.	feet; grade	feet fall no
	ii, uepin oj watei		jeet, y roue	/ , jece juit pe
sand feet.			• •	
			gate: width on top (at water l	
j	feet; width on bo	itto m	feet; depth of water	:
	feet fall pe		•	
			size at intake,6	
			use in.; diff	
ke and place of t	use, 10	ft.	Is grade uniform? ' Yes	Estimated cap
1.2	sec. ft.			
10. If pumps	are to be used, gi	ive size and t	ype 3" centrifugal	
***************************************			ine to be used30H. P.	
ural stream or difference in el	evation between		·	•
difference in el				
difference in el			ace of use (See below)	Number Acres To Be Irrigated
12. Location Township N. or S.	Range E or W of Willamette Meridian	igated, or pl	ace of use (See below)	Number Acres
12. Location Township N. or S.	Range Z or W of Willamette Meridian	igated, or pl	ace of use (See below)	Number Acres To Be irrigated
12. Location Township N. or S 14. S	Range E or W of Willamette Meridian	igated, or pl	Forty-acre Tract NW 1 of SE 1 SW 2 of SE 1	Number Acres To Be Irrigated
12. Location Township N. or S 14. S 14. S	Range Z. or W of Willamette Meridian	igated, or pl	ace of use (See below) Forty-acre Tract NW 1 of SE 1 SW 2 of SE 2 NE 2 of SW 2	Number Acres To Be irrigated 14.6 13.1
12. Location Township N. or S. 14. S. 14. S. 14. S.	Range E or W of Willamette Meridian	igated, or pl Section 6 6 6	oce of use (See below) Forty-acre Tract NW of SE 1 SW 1 of SE 1 NE 2 of SW 1 NW 2 of SW 1	Number Acres To Be Irrigated 4.6
12. Location Township N. or S 14. S 14. S 14. S	Range E or W of Willamette Meridian	igated, or pl Section 6 6 6 6 6	Forty-acre Tract NW of SE 1 SW 1 of SE 1 NE 1 of SW 1 NW 2 of SW 1 SW 3 of SW 1 SW 4 of SW 4	Number Acres To Be irrigated 14.6 13.1 8.0
12. Location Township N. or S 14. S 14. S 14. S 14. S	Range E. or W of Willamette Meridian	igated, or pl Section 6 6 6 6 6	Swing of Swing Swing Swing of Swing	Number Acres To Be Irrigated 14.6 13.1 8.0 2.2 28.5
12. Location Township Nors 14. S 14. S.	Range E or W of Willamette Meridian L W. L W. L W.	igated, or pl Section 6 6 6 6 7	rorty-acre Tract NW of SE SW of SE NE of SW NE of SW NW of NE NW of NE	Number Acres To Be Irrigated 14.6 13.1 8.0 2.2 28.5 38.0
12. Location Township N. or S 14. S 14. S 14. S 14. S	Range E. or W of Willamette Meridian	igated, or pl Section 6 6 6 6 6	rorty-acre Tract NW of SE 1 SW 1 of SE 1 NW 2 of SE 1 NW 3 of SW 1 SW 4 of SW 1 SW 4 of SW 1 NW 4 of NE 1 NW 4 of NE 1 NE 1 of NW 1	Number Acres To Be irrigated 13.1 8.0 2.2 28.5 38.0 2.2 9.0
12. Location Township Nors 14. S 14. S.	Range E or W of Willamette Meridian L W. L W. L W.	igated, or pl Section 6 6 6 6 7	rorty-acre Tract NW of SE SW of SE NE of SW NE of SW NW of NE NW of NE	Number Acres To Be irrigated 13.1 8.0 2.2 28.5 38.0 2.2 9.0
12. Location Township N. or S 14. S	Range Z or W of Willamette Meridian L W. L W. L W.	igated, or pl Section 6 6 6 6 7	rorty-acre Tract NW of SE 1 SW 1 of SE 1 NW 2 of SE 1 NW 3 of SW 1 SW 4 of SW 1 SW 4 of SW 1 NW 4 of NE 1 NW 4 of NE 1 NE 1 of NW 1	Number Acres To Be irrigated 13.1 8.0 2.2 28.5 38.0 2.2 9.0
12. Location Township N. or S 14. S	Range Z or W of Willamette Meridian L W. L W. L W.	igated, or pl Section 6 6 6 6 7	rorty-acre Tract NW of SE 1 SW 1 of SE 1 NW 2 of SE 1 NW 3 of SW 1 SW 4 of SW 1 SW 4 of SW 1 NW 4 of NE 1 NW 4 of NE 1 NE 1 of NW 1	Number Acres To Be irrigated 13.1 8.0 2.2 28.5 38.0 2.2 9.0

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STATE ENGINEER

in annumber &	eving a present population of
•	
and an estimated population of	
14. Estimated cost of proposed wo	·
15. Construction work will begin o	n or before March 15, 1958
16. Construction work will be comp	pleted on or beforeOctober 1, 1958
17. The water will be completely a	applied to the proposed use on or beforeat above 1, 1959
	s supplemental to an existing water supply, identify any appli- r adjudicated right to appropriate water, made or held by the
applicant.	· · · · · · · · · · · · · · · · · · ·
	13 y Line Commence & Con the got ton Lavern
Remarks:	
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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, thi	s application must be returned to the State Engineer, with correc-

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 emoun			
		cubic feet per second			
ource of app Well #1	propriation, or its eq	quivalent in case of rota	mon with oth	er water users, from	18
	se to which this wa	iter is to be applied is	irrigation	1	
or its equiverage acre feet perfurther 1 the amount	alent for each acre or acre for each acr imited to a div ort of water allo	ropriation shall be limit irrigated and shall be properly the correction of not to see the correction to see the correction of the correct	further limited irrigation season season 1.07.	d to a diversion of to son of each year; c.f.s.; provide a snount securi	and shall be still led further that
The the works so The line, adeque The keep a com	well shall be cased shall include prope works constructed ate to determine upermittee shall insuplete record of the priority date of this	easonable rotation systems as necessary in accorder capping and control to shall include an air limpater level elevation in tall and maintain a west amount of ground was spermit is	lance with government of the well at a circumster, or other withdrawn March.	od practice and int the waste of gree gauge or an accoult times. ther suitable measure.	f the flow is artesian ound water. ess port for measuring uring device, and shall
		h reasonable diligence			
		f the water to the prop			
		is 20th day of		Lluria a.	1957 Hally STATE ENGINEER
Application No. G- 585 Permit No. G- 526	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 ZZCL day of Asiach. 19:57, at Asia o'clock A.M.	Returned to applicant:	Approved: May 20, 1957 Recorded in book No. 2	Ground Water Permits on page LENIS A. STANLEY GTATE ENGINER Drainage Basin No. 2 page 9/5.

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