APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	1, Chris Assultastin and T 10 CM and San or tres	Salva j. voxa.de.j.d.heng
	Junction City , county o	
state (follow	ate of <u>Urezon</u> , do hereby make application illowing described ground waters of the state of Oregon, SUBJECT TO E	for a permit to appropriate the XISTING 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 s	•
situat	tuated oillascette tvsp (Name of stream)	
	tributary of	
feet p	2. The amount of water which the applicant intends to apply to beneet per second or gallons per minute.	eficial use iscubic
	3. The use to which the water is to be applied is Anni-Linking	
	4. The well or other source is located 2 ft. N and 369!	ft
corne	orner of Section #28.	
	veing within the Shi of SE of SE. of Sec. 28	•
	5. The (Canal or pipe line)	be miles
in les	n length, terminating in the of S	ec, Twp
R	R, W. M., the proposed location being shown throughout on the	e accompanying map.
	6. The name of the well or other works is	
	DESCRIPTION OF WORKS	
s upp	7. If the flow to be utilized is artesian, the works to be used for the supply when not in use must be described.	control and conservation of the
••••••	<u></u>	

	8. The development will consist of	
dian	diameter oft	
feet	feet of the well will require <u>Lizul</u> casing. Depth to wate	er table is estimated
	(Kind)	(Feet)

•		(60 6000)	ne)	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	feet; depth of wate	e r	feet; grade	feet fall per on
sand feet.				
(b) At	mile	es from head	gate: width on top (at water li	ne)
	feet; width on be	ottom	feet; depth of wate	т fee
le	feet fall pe	er one thouse	and feet.	
(c) Length	of pipe,	ft.;	size at intake, in.	; in size at
ı intake	in.; si	ize at place o	f use in.; diffe	rence in elevation betwee
ke and place (of use,	ft.	Is grade uniform?	
	sec. ft.			
10. If pum	ps are to be used, g	rive size and	type	"
• •				
a : 1			ing to be used	• • • •
Give norse	power and type of	motor or eng	rine to be used	kanada kan menangan sebagai se
		••••••		
				inan one-iourin mile irom
ural stream o	or stream channel,	give the di	ther development work is less t stance to the nearest point on	each of such channels ar
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ural stream (difference in	or stream channel, elevation between	give the di the stream l	stance to the nearest point on	each of such channels ar
difference in 12. Locati	ion of area to be irr	give the di the stream l	stance to the nearest point on bed and the ground surface at	each of such channels ar
difference in 12. Locati Township N. or 5.	or stream channel, elevation between to of area to be irrection. Range E. or W. of Williamette Meridian	rigated, or pl	stance to the nearest point on bed and the ground surface at ace of use	each of such channels ar the source of development
difference in 12. Locati Township N. or 5.	elevation between ion of area to be irr Range Roy of Willamette Meridian	rigated, or pl	stance to the nearest point on bed and the ground surface at ace of use Forty-acre Tract	Number Acres To Be Irrigated
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anninda. kani	ing a present population of
-	ing a present population of
d an estimated population of	
14. Estimated cost of proposed works	
15. Construction work will begin on a	or beforebout vil 15, 1760
16. Construction work will be comple	ted on or before MES Co. letted before pril 10
	olied to the proposed use on or beforebecanuseTune]
•	upplemental to an existing water supply, identify any appli
	adjudicated right to appropriate water, made or held by th
oplicant. Not supplemental.	
	Thris Rasmuren
	Juna Prosported La
Remarks:	
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TATE OF OREGON, ss.	
County of Marion,	
This is to certify that I have exami-	ned the foregoing application, together with the accompanyi
naps and data, and return the same for	completion
In order to retain its priority, this of	application must be returned to the State Engineer, with corre
	, 196l ₄
ions on or beforeJanuary 27.	
ions on or beforeJanuary 27.	
ions on or beforeJanuary 27. WITNESS my hand this27th	

By Mulio My 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 amoun	rt of wate	r which can be applied t	o beneficial use and
				ed at the point of diversi a other water users, from	
The u	use to which this w	ater is to be applied is		irrigation	
				1/80 th of one co	
				mited to a diversion of no	
acre feet pe	er acre for each ac	re irrigated during the	irngation	season of each year;	
					
			.		
				y be ordered by the prop h good practice and if	
the works	shall include prope	er capping and control t	valve to p	revent the waste of gro- essure gauge or an acces	una water.
line, adequ	iate to determine t	water level elevation watall and maintain a we	n the wel ir, meter,	l at all times. or other suitable measui	
keep a com	splete record of the	e amount of ground wa	ter withd	rawn.	
The	priority date of the	is permit is		November 18, 19	53
Actı	ual construction we	ork shall begin on or be	fore	February 5, 196	and shall
				completed on or before	
				shall be made on or befor	
WI	TNESS my hand th	isday.of	•••	February	19.64.
					STATE ENGINEER
}	1	the jon,		of	5
~	UND	ed in L. Oreg		250	R TATE ENGINE 19e N. U.
34	E GROUND STATE	rst receiver at Salem		1964	ige
Application No. G-A733 Permit No. G-2534	HH HH SO	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 18th day of November.		5,	WHEELER A page
, No.		rument was fi State Enginee L day of M B.'DO o'clock	ant:	proved: February Recorded in book No.	L. W
Application Permit No.	PI APPROPRI WATERS OF	trument State 1 4 day	ıpplica	Feb)	und Water Permits GIRIS L. Drainage Basin No.
Appli Perm	APPI WA1	instright of the S	ed to c	ed: orded	i Wat
•	දූ	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 187 day of November.	Returned to applicant:	Approved: Record	Ground Water Permits on page GIRIS L. WHELLE Drainage Basin No. A. page
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