`ANAL	SYSTEM	OR	PIPE	LINE -	_
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iendgate. At headgate: width on top (a	t water line)	teet, width on house
feet; depth of water	feet, grade	feet fall per over
housand feet.		
(b) At miles fi	rom headgate; width on top (at we	ater line)
feet; width on botto	om feet; depth of	Civater test.
grade feet fall per o	ne thousand feet	
(c) Length of pipe, 124 40	ft.; size at intake.	in , in size at 100 . It
rom intake in, size a	nt place of use in	; difference in elevation between
ntake and place of use,	ft. Is grade uniform?	f Estimated cap unity
sec. ft.		
10. If pumps are to be used, give	size and type	July of Laws
Give horsepower and type of mot	for or engine to be used	and the second

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream hed and the ground surface at the source of development

12. Location of area to be irrigated, or place of use ...

Township Nor8	Range Z or W of Willamette Meridian	Gretion	Forty-acre Truct	Number Acres To Be Irrigated	
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NAME LA

Permit No. G-......2618...

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Weishaar Bres (Name of applicant)
of Rt 2 Box 166 ha Grande , Oregon , country of Union,
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 Syring S12491
tributary of Grande Rende Rive
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute.
3. The use to which the water is to be applied is ITVI gaTici
4. The well or other source is located 400 S ft. 5 and 632 ft. W from the 1 E
corner of Sec 5 (Section or subdivision)
(Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one we'', each must be described. Use separate sheet if necessary)
being within the SE14 SE14 of Sec. 5, Twp. 35, R. 39 E,
W. M., in the county of Union
5. The Pipe line to be 1/2 miles
5. The PIPE LINE to be 12 miles VC TTA LINE - NEW SEW in length, terminating in the ScHTA LINE - SEW SEW of Sec. 5. Twp. 35. (Smallest legal subdivision)
R. 39 E., W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Well No. 2
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.
en general de la companya de la com La companya de la co
8. The development will consist of Che Well tunnels etc.) having a
diameter of 16 inches and an estimated depth of 26 in feet. It is estimated that 1.46.
feet of the well will require 14" Stee ! Perfer a today. Depth to water table is estimated 15.

	261
MUN	CIPAL SUPPLY— 13. To supply the city of
	county, having a present population of
	a collected population of in 19 in 29
	ANSWER QUESTIONS 14, 16, 17 AND 18 IN ALL CASES
	14. Estimated cost of proposed works, \$//
	16. Ecomeses cast of proposes worts, \$
	18. Construction work will be completed on or before
	17. The water will be completely applied to the proposed use on or before
cation	18. If the ground water supply is supplemental to an existing water supply, identify a for permit, permit, certificate or adjudicated right to appropriate water, made or hel
enoli	
	Stanly Weishaar
	Remarks:
	Well tested at 2000 G. P. M.
	•
	putting in a 1500 G. P. M. Pury
. *	
STA	TE OF OREGON, ss.
(County of Marion,
	This is to certify that I have examined the foregoing application, together with the acco
maj	s and data, and return the same for completion
_	
	In order to retain its priority this application must be returned to the State Facinary of
	In order to retain its priority, this application must be returned to the State Engineer, w
tion	In order to retain its priority, this application must be returned to the State Engineer, we son or beforeJune 29
tion	

CHRIS L. WHEELER ATE ENGINEER By Walter Kny ASSISTANT County of Merion,

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:

The 1	right herein grante	d is limited to the o	imount of wate	r which can be a	pplied to be	neficial use and
shall not ex	ceed 3.43	cubic feet per t	second measur	ed at the point of	diversion j	rom the well or
source of ap	opropriation, or its	equivalent in case (of rotation with	ı other water use	rs, from	vell No. 2
The	use to which this u	vater is to be appli	ed is	irrigation	· · · · · · · · · · · · · · · · · · ·	
			······································		···	
If for	r irrigation, this ap	propriation shall be	limited to	780≞ c	f one cubic	foot per second
or its equit	valent for each acre	e irrigated and sha	ll be further li	mited to a divers	ion of not to	exceed3
acre feet p	er acre for each ac	ere irrigated during	the irrigation	season of each	year;	
		•••••	••••••••			· ·····
			····································			
			•••••••	······································	• • • • • • • • • • • • • • • • • • • •	······································
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	······································		•••••			••••••••••••
	•	reasonable rotation				
The the works	well shall be cased shall include prope	dras necessary in a er capping and con	ccordance wit trol valve to p	h good practice revent the waste	and if the of ground	flow is artesian water.
line, adequ	iate to determine	l shall include an o water level elevat	ion in the well	at all times.		
The keep a con	permittee shall insuplete record of the	stall and maintain e amount of groun	a weir, meter, d water withd	or oth <mark>er suita</mark> ble rawn.	measuring	device, and shall
				Mamah 17	1064	
The	priority date of the	is permit is	************		1066	
		ork shall begin on				and shall
thereafter	be prosecuted wi	th reasonable dilig	gence and be	completed on or	before Oct	
Con	aplete application o	of the water to the	proposed use s			
WIT	TNESS my hand th	is 15th day o	of	June	, 19.6	<u>,</u>
				short.	2/L	STATE ENGINEER
		<i>₀</i>		: :	of S	: 11
); };	Ω	in th regor				NKER.
	TE	ived em, 0	Ë		261	L'O
	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	recei t Sale 2721		3	96	ETATE Page
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Application Permit No.	PI ROPR ERS OF	trument wa State Engir Laday of	pplice	June	in bo r Per	CHRIS L. Drainage Basin No.
lpplic ermi	APPF	the S	; 1 2	÷ġ	rded . Wate	o rage
-a, sa ,	TO /	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the LAU day of MULL	19.6%, at	Approved:	Recorded in book No.	Draii
		offi g	Ret	Api	S	: }