Permit No. G. 1595

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

ofKe	Brnest andres (Manse of opplicant) County of Marion
state of following	described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS.
If th	se applicant is a corporation, give date and place of incorporation
	Give name of nearest stream to which the well, tunnel or other source of water development is
	(Name of stream)
***************************************	tributary of
2. feet per se	The amount of water which the applicant intends to apply to beneficial use is cubic cond or
3.	The use to which the water is to be applied is IRRIGATION
4.	The well or other source is located $1/15$ for W and 7344 N from the NF
	The well or other source is located 1/15 ft. W and 734 ft. N from the NE
corner oj .	TOBY MARCHETTI DENATION LAND CLAIM (Section or subdivision)
*****************	(If preferable, give distance and bearing to section corner)
being wit	hin the SW4 WELY of Sec. 20 Twp. 55R. 24
W. M., in	the country of MARICN
5.	The 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. supply wi	If the flow to be utilized is artesian, the works to be used for the control and conservation of the nen not in use must be described.
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8	The development will consist of
diameter	of 16 inches and an estimated depth of 144 feet. It is estimated that 144
feet of the	well will require steel casing. Depth to water table is estimated 12 Sta
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CANAL SYSTEM OR P	PE	LINE-
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(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at in intake in.; size at place of use in.; difference in elevation between the sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used Cleartice 11. If the location of the well, tunnel, or other development work is less than one-fourth mile friends stream or stream channel, give the distance to the nearest point on each of such channels edifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile friends stream or stream channel, give the distance to the nearest point on each of such channels edifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile friends the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile friends the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile friends at the source of development work is less than one-fourth mile friends at the source of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile friends. 12. Location of area to be irrigated, or place of use 13. Location of area to be irrigated, or place of use 14. Location of area to be irrigated, or place of use 15. 2 W. 20 S. F. W. Y. W. F. Y. S. Q. S. S. J. W. J. J. Q. S. S. J. W. J. J. J. Q. S. J. W. J. J. J. Q. S. J. W. J. Q. S. J. W. J. J. Q. J. J. J. Q. S. J. J. W. J. J. Q. J. J. W. J. J. Q. J. J. J. Q. J. J. J. Q. J. J. J. Q. J. Q. J.	9. (a) Give	e dimensions at ed	ich point of c	anal where materially changed	l in s ize, stating miles fr
(b) A1 miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water feet; depth of water from inside in; size at place of use in; difference in elevation betware and place of use for large and place of use, ft. Is grade uniform? Estimated capa sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used Give horsepower and type of motor or engine to be used II. If the location of the well, tunnel, or other development work is less than one-jourth mile fritural stream or stream channel, give the distance to the nearest point on each of such channels edifference in elevation between the stream bed and the ground surface at the source of development work is less than one-jourth mile fritural stream or stream channel, give the distance to the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development with the stream of the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the stream bed and the ground surface at the source of development with the surface at the source of development with the surface at the source of the surface	igate. At head	igate: width on to	p (at water li	ine)	feet; width on bott
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Character of soil	433000F		(If more space	e required, attach separate sheet)	
·	Character	of soil			
Kind of crops raised		•			

IUNICIPAL SUPPLY	•	1595
	he city of	
	county, having a	present population of
ed an estimated popul	lation of	in 19
	AMEWER QUESTIONS 14, 2	US, 14, 17 AND 18 IN ALL CASES
	set of proposed works, \$	
15 Construction	work will begin on or befo	ore april 15 1960 - Started
16. Construction	work will be completed on	orbefore October 1960
17. The water w	vill be completely applied to	e the proposed use on or before Oxtober 196
18. If the groun	d water supply is supples	mental to an existing water supply, identify any appli
ition for permit, per	mit, certificate or adjudic	cated right to appropriate water, made or held by the
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		Commission of septicant
Remarks:		•••••
Elevation of	wed 176 ft.	······
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STATE OF OREGON		
County of Marion,	ss.	
This is to certif	y that I have examined th	he foregoing application, together with the accompanyin
naps and data, and re	turn the same for	
In order to reta	in its priority, this applice	ation must be returned to the State Engineer, with corre
to the or dejoile		, &
Wirnings	and this	
WIINESS my h	and this day of	·, 19
		STATE ENGINEER
		By

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:

The s									pplied to be			
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The	use to w	hich this w	ater is to	be appli	ied is	i	rrigat	ion				
If fo	r irrigati	on, this app	propriation	ı shall b	e limit	ed to	./80 <u>™</u>	, c	of one cubic	foot per	secon	d
or its equi	valent fo	r each acre	irrigated	and she	all be f	urther l	limited to	o a divers	ion of not to	exceed (A	
acre feet p	per acre f	or each ac	re irrigate	d durin	g the i	rrigatio	n season	of each	year;			
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кеер а со	mpiete re	ecord of the	e u mount	o, grou	iid war							
The	e priority	date of thi	is permit	is						•		
Act	tual const	truction wo	ork shall l	oegin on	or bef	ore	July 7	, 1961		α	ind sh	all
thereafte	r be pro	secut ed wi	th reason	able dil	igence	and be	comple	ted on or	before Oc	tober 1. 1	9 61	
Co	mplete a	pplication o	of the wat	er to th	е рторс	red use			or before C		19 63	
WI	ITNESS 1	my hand th	is 7th	day	of.		July.	ELITA	11. 19.	60 (A. iv		
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Application Permit No.		appropr Waters Of	st-um st-um	*	9	άαιο ο			ed in	•	ae Ba	
Ap Per		TO AF	This instrument was first received in the office of the State Engineer at Salem, Oregon,	,	, at	Returned to opplicant:		Apprinted:	Recorded in book No. Ground Water Permits on page	i,	Dramage Basin No.	
		T	T	on the	19	Retu	: :	App	R Grov	1	L	