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Permit No. G- 355

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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f	(Posteffice Address)	, county of	haren.
		do hereby make application for a pe	
llowing desci	ibed ground waters of the state	of Oregon, SUBJECT TO EXISTIN	IG RIGHTS:
If the ap	olicant is a corporation, give date	and place of incorporation	
		e e e e e e e e e e e e e e e e e e e	
1. Give	name of nearest stream to whi	h the well, tunnel or other source of	f water development is
tuated			·
	Champreg.	(Name of stream)	
			1 7 0
2. The c et per second	mount of water which the app orgallons per min	icant intends to apply to beneficial uute.	se is / 28 cubic
3 Tho 1	rea to enhigh the englar is to be	applied is Orrigation	
J. 1716	ise to which the water is to be	ppined is C 5000 p	- .
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	vell or other source is located	(N or S)	from the
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	Carl regare	casing. Depth to water tells.	1 1 0 0 to 1

(b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water de feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in; in size at mintake in.; size at place of use in.; difference in elevation between and place of use, ft. Is grade uniform? Estimated capa sec. ft. 10. If pumps are to be used, give size and type Maknown at fluest Give horsepower and type of motor or engine to be used Waknown at fluest 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from all stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the stream of the product of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the product of such channels.	(b) At	feet; width on bottom feet; depth of water line) feet; width on bottom feet; depth of water de feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at mintake in.; size at place of use in. difference in elevation between and place of use, ft. Is grade uniform? Estimated cape sec. ft. 10. If pumps are to be used, give size and type Mukhnown at present Give horsepower and type of motor or engine to be used Muknown at present 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from all stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of develop 12. Location of area to be irrigated, or place of use The location of area to be irrigated, or place of use The location of the location of the location of area to be irrigated, or place of use	feet; width on bottom feet; depth of water line) feet; width on bottom feet; depth of water de feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at mintake in.; size at place of use in. difference in elevation between and place of use, ft. Is grade uniform? Estimated cape sec. ft. 10. If pumps are to be used, give size and type Mukhnown at present Give horsepower and type of motor or engine to be used Muknown at present 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from all stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of develop 12. Location of area to be irrigated, or place of use The location of area to be irrigated, or place of use The location of the location of the location of area to be irrigated, or place of use	feet; width on bottom feet; depth of water line) feet; width on bottom feet; depth of water feet fail per one thousand feet. (c) Length of pipe, ft.: size at intake, in; in size at intake in.; size at place of use in.: difference in elevation between and place of use, ft. Is grade uniform? Estimated cape see, ft. 10. If pumps are to be used, give size and type Makanana at present Give horsepower and type of motor or engine to be used Makanana at present in all stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of develop at the source of develop and the ground surface at the source of develop are the stream bed and the ground surface at the source of develop at the source of		yute. when on to	p (at water line,			feet; width on	bot
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	county,	, having a present population of	
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14. Estimated	cost of proposed u	porks, \$ 3500 00 W	el + pump
15. Construct	ion work will begin	n on or before how. 193	
16. Construct	tion work will be con	mpleted on or before	ur 1957
17. The water	r will be completely	y applied to the proposed use on or bej	iore 1959
18. If the groon for permit,	ound water supply permit, certificate	is supplemental to an existing wate or adjudicated right to appropriate	r supply, identify any app
olicant.	m		
		L. Y	
		Edward Isignati	Wanden
Remarks:			
"ATE OF OREC County of Marie	- 53.		
		ramined the foregoing application, tog	gether with the accompan
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In order to	retain its priority, t	this application must be returned to the	ie State Engineer, with cor
ous on or before		, 19	

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 right he	erein grante	d is limited	to the amo	unt of wat	er which co	n be a	pplied to be	neficial	use and
shall not exceed	1.38	cubic fe	et per seco	nd measur	ed at the p	cint of	diversion f	rom the	well or
source of appropri									·
		vater is to b							
		propriation					f one cubic		r second
or its equivalent									
acre feet per acre	for each a	c re i rrigated	during the	e irrigation	n season of	each į	yea r ;		
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and shall be subj	ect to such	reasonable 1	otation sys	tem as ma	y be order	ed by t	he proper s	tate offi	icer.
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Astrol cor	estruction u	ork shall be	gin on or b	efore	Catobe	- 24,	1957		and hall
thereafter be pr	rescented w	ith reasonal	ble diligeno	ce and be	completed	on or	before Octo	ober 1.	19 51
Complete	application	of the wate	r to the pro	posed use	shall be mo	ide on	or before Oc	rtober 1	. 18 113
WITNESS	5 my hand t	his 24 4) .	day of	೧೮೬೧ರಿ	er (sia (J. Ita	AVG. I	
		e			M°.	•	7	डेंग्रेस	KOVI (480 B.B.)
E. 175 (a. 431) P. 175 (a. 355) DERMIT	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 16 day of October 1956 at 2:45 delock P. M.	Returned to applicant:			Recorded in book No. 2000 of Oct. 1995 Section 1995 Secti	DESERVICIONES SERVICES CONTRACTOR OF THE PROPERTY OF THE PROPE	