APPLICATION FOR A PERMIT

To Apprepriate the Ground Waters of the State of Oregon

VICTOR J. HANAUSKA

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of Soute I Cop 21 Woodwar	leamt)
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state of, do hereb	y make application for a permit to appropriate the
following described ground waters of the state of Orego	m, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and plac	e of incorporation
1. Give name of nearest stream to which the we	ll, tunnel or other source of water development is
situated Pudding Runki	
	tributary of
2. The amount of water which the applicant into feet per second or gallons per minute.	ends to apply to beneficial use iscubic
3. The use to which the water is to be applied is	e e e e e e e e e e e e e e e e e e e
4. The well or other source is located Z _ ft.	and / ft from the
corner of	
(Sectio	a or subdivision)
(If preferable, give distance and	bearing to section corner)
(If there is more than one we'' each must be de	scribed. Use separate sheet if necessary)
being within the	of Sec. , , Twp. , , R. , , , χ
W. M., in the county of	
5. The (Canal or pipe line)	to be miles
in length, terminating in the	of Sec. , Twp
R	
6. The name of the well or other works is	,
DESCRIPTION	OF WORKS
7. If the flow to be utilized is artesian, the works supply when not in use must be described.	to be used for the control and conservation of the
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······································	
8. The development will consist of	(Give number of wells, tunnels, etc.)
diameter of inches and an estimated dept	th offeet. It is estimated that
feet of the well will require	sing. Depth to water table is estimated

•	M OR PIPE LINE		cenal where materially changed	in dee stations
•	;	4 4	Nne)	_
	•	•	feet; grade	•
thousand feet.	-			
(b) At	mi	les from he	idgate: width on top (at water li	ne)
*************************	feet; width on	bottom	feet; depth of wate	r
grade	feet fall p	per one thou	oand feet.	
(c) Length	of pipe,	ft.	; size at intake, in.	; in size at
	•		of usein.; diffe	
intake and place (of use ,	ft	Is grade uniform?	Estimated
······································	· .			
10. If pum	ps are to be used,	give size and	type	
Give horse	power and type of	f motor or er	igine to be used	· · · · · · · · · · · · · · · · · · ·
11. If the l	location of the wel	ll, tunnel, or	other development work is less this tance to the nearest point on bed and the ground surface at	han one-fourth r
11. If the l natural stream o the difference in	location of the wel	ll, tunnel, or l, give the o n the stream	other development work is less to listance to the nearest point on bed and the ground surface at	han one-fourth n
11. If the l natural stream o the difference in	location of the wel or stream channel elevation between	ll, tunnel, or l, give the o n the stream	other development work is less to listance to the nearest point on bed and the ground surface at	han one-fourth n each of such che the source of de
11. If the l natural stream o the difference in	location of the welfor stream channel elevation between on of area to be in	ll, tunnel, or l, give the continue the stream	other development work is less to listance to the nearest point on bed and the ground surface at lace of use	han one-fourth n each of such che the source of de
11. If the l natural stream o the difference in	location of the welpt stream channel elevation between on of area to be in Range Z. or W. of Willemette Meridian	ll, tunnel, or l, give the continue the stream	other development work is less thistance to the nearest point on bed and the ground surface at place of use	han one-fourth neach of such che the source of de
11. If the l natural stream o the difference in	location of the welpt stream channel elevation between on of area to be in Range Z. or W. of Willemette Meridian	ll, tunnel, or l, give the continue the stream	other development work is less to listance to the nearest point on bed and the ground surface at lace of use	han one-fourth neach of such che the source of de
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13. To supply the city of	present sepulation of
ANDWEN QUESTIONS 14	in 19 36, 36, 37 AND 38 EN ALL CASES
14. Extinated cost of proposed works, \$	
15. Construction work will begin on or be	fore May 26, 1158
18. Construction work will be completed o	m or before May 291958
	to the proposed use on or before May 34175%
12. If the ground vester supply is supply	emental to an existing water supply, identify any ap
ion for permit, permit, certificate or adjud	licated right to appropriate water, made or held by
dicent.	***************************************
	(Signature of applicant)
Remarks:	
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CATE OF OREGON,	
County of Marion,	
This is to certify that I have examined	the foregoing application, together with the accompan
aps and data, and return the same for	
·	ication must be returned to the State Engineer, with co
ons on or before	, 19
WITNESS my hand this day	of, 19
	STATE ENGIN

County of Murion,

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:

71	he rig	ht het	ein grentei	i is limit	ed to th	e emo	unt of wa	ter whic	h can	be ap	plied	l to be	neficial	use an	d
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soutce o	of app	ropria	tion, or its c	equivale	nt in ca	ne of ro	station wi	th other	water	uset	s, fro	m			
T	he us	e to w	hich this w	ater is t	o be ap	plied i	ı in	igatio	a.						•••
			on, this app											_	
			r each acre												
acre fee	et per	acre	for each ac	re irriga	ted dur	ing th	e irrigatio	n seasoi	n oj ei	sch y	ear;	••••			
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the wo	rks si	iall inc	all be cased clude prope	r cappir	ig and c	control	valve to	prevent	the u	vaste	oj gi	ound	water.		
line, ac	dequa	te to	constructed determine ee shall ins	water le	vel elet	ation	in the we	ll at all	times.	•					
keep a	comp	olete r	ecord of the	e amoun	t of gro	und w	ater with	drawn.				.	,		
,	The p	riority	date of th	is permi	t is			y 21,	1958						
			truction we							1959)			and sh	all
			secuted wi									e Oct	ober 1,	19.59	
	Comp	olete a	pplication o	of the wo	ater to t	he pro	posed use	shall be	made	ono	r bef	ore O	ctober 1	, 19 60	
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73			E GROUND STATE	ceived	, E	. M				:			ATE EX	page 92	
768	941	E	(A) (A)	This instrument was first received in the	office of the State Engineer at Salem, Oregon on the Z day of May	4				:	4	page	6.1	•	ŝ
Application No. G-		PERM		was fi	iginee f	o'clock	ü			:	: No.	Ground Water Permits on page	Ĕ	ō.	i di
tion I	No. G	PE	Ξ.	nent 1	ite Engine day of	220,	Returned to applicant:			1958	Recorded in book No.	Perm	STANLEY	Drainage Basin No.	State P
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			<u>-</u> '	1	office of	1958	Reti		App	~		S 5		<u> </u>	

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