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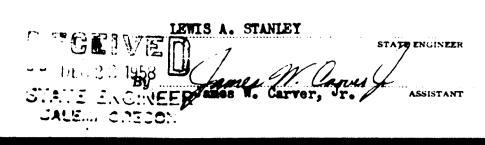
APPLICATION FOR A PERSET

To Appropriate the Ground Waters of the State of Oregon

Classifier Address:	, county of Walla Walla
state of TRANSACTION do following described ground waters of the state of	hereby make application for a permit to appropriate the Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corporation, give date and	l place of incorporation
Hot corporation	
1. Give name of nearest stream to which th	ne well, tunnel or other source of water development is
situated unnamed apring branch	****
	tributdry of Walla Walla
or any appropriate to the same of the same	at intends to apply to beneficial use is • 4 cubic
3. The use to which the water is to be appli	ied is irrigation
4. The well or other source is located \$40	ft. S. and 605 ft. W. from the S.E.
corner of Make 2 of Make 2	
	ice and bearing to section corner)
	of Sec. 23 , Twp. 6 M , R. 35R
W. M., in the county of Unetille	
5. The	to be miles
(Canal or pipe line)	
in length, terminating in the	, Twp of Sec , Twp
	shown throughout on the accompanying map.
	shown throughout on the accompanying map.
R. W. M., the proposed location being a 6. The name of the well or other works is	shown throughout on the accompanying map.
6. The name of the well or other works is DESCRIPT	shown throughout on the accompanying map. RO DEBO TION OF WORKS
R. W. M., the proposed location being at the name of the well or other works is DESCRIPT 7. If the flow to be utilized is artesian, the a supply when not in use must be described.	shown throughout on the accompanying map. RO DEBO TION OF WORKS
R. W. M., the proposed location being at the name of the well or other works is DESCRIPT 7. If the flow to be utilized is artesian, the assupply when not in use must be described.	shown throughout on the accompanying map. DO REPO FION OF WORKS works to be used for the control and conservation of the
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R. W. M., the proposed location being at the name of the well or other works is DESCRIPT 7. If the flow to be utilized is artesian, the assupply when not in use must be described. not artesian 8. The development will consist of	shown throughout on the accompanying map. An Repo FION OF WORKS works to be used for the control and conservation of the

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fe	ret: depth of wate	· · · · · · · · · · · · · · · · · · ·	jeet; grade,	feet fall per
rusend foot.				
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,			ste: width on top (at water l	
•••••••••••••	feet; width on bi	ottom II	feet; depth of water	
ide	jeet fall pe	er one thousan	d feet.	•
(c) Length	of pipe,	ft.; sl	ze at intake, in	; in size at 550
m intake	in.; si	ze at place of t	in.; diff	erence in elevation betr
ake and place of	use.	ft. Is	giade wijerm?	Estimated capa
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			SE contrateurs	
10. If pump	s are to be used, g	ive size and ty	pe 2º centrifugal	
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Give horsep	ower and type of	motor or engin	se to be used 5 H.P. 5	-phase electri
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			er development work is less	
e difference in e	levation between	the stream be	ance to the nearest point on d and the ground surface at	the source of develop
e difference in e	levation between	the stream be	d and the ground surface at	the source of develop
e difference in e	levation between	the stream be	d and the ground surface at	the source of develop
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	15.	Const	retion	work	will be	gin on o	r before	Jul	y 198)		4 00 4 4 00 4 7 2 4 7 4 7	· q # 20 + 00 00 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0
	14.	Const	rection	work	will be	complet	ad on or	before .	Jan,	1940		***	
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	18.	If the	groun	d was	er supp	ply is su	pplemen	tal to e	m existi	ng water	supply,	identif	y any app held by t
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Co	ount	y of M	arion,)									
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	In	order	to reto	in its	priorit	y, this a	pplicatio	n must	be retur	ned to the	e State E	Ingincer	with corr
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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 herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed									
source of e	ippropriation, or its e	equivalent in case of rot	ation wit	h other water users, from!	Vel.1				
		4.							
				imited to a diversion of not to					
acre feet	per acre for each ac	re irrigated during the	irrigatio	n season of each year;					
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		<u> </u>	mile 190 manage						
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and shall	he subject to such r	easonable votation sust	em as mo	y be ordered by the proper	state officer.				
the work. The	s shall include prope e works constructed quate to determine t e permittee shall ins	r capping and control : shall include an air li water level elevation i	valve to p ne and p n the wel ir, meter	, or other suitable measuring	water. ort for measuring				
				October 17, 1958					
				January 15, 1960	_				
				completed on or before Oct shall be made on or before O					
		is 15th day of		· · · · · ·	50 2				
				Lewis U.S.	STATE EJGINEER				
Application No. G-1286 Permit No. G-1184	PERMIT 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 17th day of October. 19:34, at 600 o'clock A. M.	Returned to applicant:	Approved: Jamary 15, 1959 Recorded in book No. 5 of Ground Water Permits on page	Drainage Basin No. 7 page 43				

State Print