## Person No. G. 1147

## To Appropriate the Ground Waters of the State of Oregon

	Pendleton Owener	, ·		17ma+-111=	
	Pendleton, Oregoi (Pestelles Address)		, county of	UIBCITIA	
te of Oregon		, do hereby me	ike application for	a permit to approp	oriate the
lowing described	ground waters of the	state of Oregon, S	UBJECT TO EXIS	TING RIGHTS:	
If the applican	nt is a corporation, give	e date <b>and pla</b> ce of i	ncorporation		
	of nearest stream to	which the well, tu	nnel or other sourc	ce of water devek	opment is
usted Umatil	lla River	(Name of s	(Page 1)		•••••••
		1		Columbia Riv	er
et per second or  3. The use to	which the water is t	er minute.  oe remarks o be applied is	<del>provide water f</del>	or three famil	ies nov
meriment Stati	<del>lon: supply water</del>	<u>-for office need</u>	<del>ls, laboratorio</del>	<del>s, greennouses</del>	<del>y<del>0</del></del>
e for fine pro	testion to build	ings at the exp	eriment station	hoadque mes; pr	ovide wat atan for
.' The well'o	and other space of other source is locat	igod in special	receired proje	t	eSE
	2. 24 which is wi				
rner of	2. 24 WHICH IS WI	(Section or sa		36011011 24.	
,		•	······		
	(If professio	ole, give distance and bearing	to section corner)		
		we!!, each must be described			
ing within the	-boundaries	SW SE of S	Sec, 24 , Tw	p. 3N , R.	33E
M in the country	y of Umati	lla			
. M., in the county					
	non (Canal	le	to be		miles
5. The					
	na in the		of Sec		
length, terminati	ng in the				
length, terminati	1., the proposed locati	ion being shown thr	oughout on the acc	companying map.	
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t length, termination W. M.  6. The name  7. If the flow	f., the proposed locati	ion being shown thr works is Pendlet DESCRIPTION OF esian, the works to be	oughout on the accommon Branch Exper	companying map.	
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ute. At hos	dgate: width on top	(at water line	e) none .	jeet; width on bottom
	feet; depth of wate	7	feet; grade	feet fall per one
and foot.	-	•	•	
•		u from k <b>eede</b>	ete: width on top (at water	line)
				iter feet;
	feet fall pe			•
			•	in.; in size at ft.
			•	fference in elevation between
				Estimated capacity,
			·	
•	sec. ft.		Drawn Teekson was	ticel turbine numn (wate
10. If pun	nps are to be used, g	ive size and ty	w-shaft motor, trash	tical turbine pump (wate strainer and foot valve.
y 36 g. I	at 50 pound	s surface d	ischarge pressure	
Give hors	epower and type of	motor or engi	ne to be used	
	ingle phase 220			
	•••••			
ral stream	or stream channel.	give the dist	ance to the nearest point (	ss than one-fourth mile from a on each of such channels and at the source of development
ral stream lifference in	or stream channel, n elevation between	give the dist	ance to the nearest point (	on each of such channels and at the source of development
ral stream lifference in	or stream channel, n elevation between	give the dist	tance to the nearest point of the deal and the ground surface	on each of such channels and at the source of development
ral stream lifference in	tion of area to be ir	give the dist the stream be	ce of use	on each of such channels and at the source of development  Number Acres
12. Local	tion of area to be ir	rigated, or pla	ce of use	Number Acres To Be Irrigated
ral stream lifference in	tion of area to be ir	rigated, or pla	ce of use  Forty-acre Tract  SWY & SEQ  SWQ OF SEQ	Number Acres To Be Irrigated
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Character of soil Walla Walla Silt Loam

Kind of crops raised Cercals and Farage Crops.

	or before March 1, 1929
17. The water will be completely app	plied to the proposed use on or before IMME 1, 1960
s for permit, permit, certificate or a	supplemental to an existing water supply, identify any appli- sidudicated right to appropriate water, made or held by the
cant. Nowe.	,
	M. M. Overon Superilend.
	ay include problems pertaining to irrigation agricul  i be irrigated from present well if this type of
research was requested.	t be irrigated from present well in this type of
POCHE COL MAN A PAGENCY COMP.	
irrigation of cereal a	ater is to be applied is to provide water for nd forage nursery crops used in special research lantings for demonstration purposes.
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TE OF OREGON, )	
ounty of Marion,	
, ,	ned the foregoing application, together with the accompanying
	oorrection
This is to certify that I have examin	
This is to certify that I have examin	
This is to certify that I have examin	
This is to certify that I have examinated as and data, and return the same for	application must be returned to the State Engineer, with correc-
This is to certify that I have examinated and data, and return the same for  In order to retain its priority, this of	
This is to certify that I have examinated as and data, and return the same for	, 19. <b>58</b>

by of Merica,

This is to certify that I have examined the foregoing application and do hereby grant the same, MUNIECT TO EXISTING RIGHTS and the following limitations and conditions:

				-		lied to beneficial use and
			equivalent in case of		•	persion from the well or from Pendleton
		periment Stat	Wa33			
	The u	se to which this	water is to be applied	l ie darrig	ation	
,	If for	irrigation, this ap	opropriation shall be l	limited to	1/80 of o	ne cubic foot per second
or its	equiv	lent for each act	re irrigated and shall	be further	limited to a diversion	of not to exceed3
acre f	eet pe	r acre for each a	cre irrigated during	the irrigatio	n season of each yea	r;
	•••••	•••••••		••••••		
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			. And the second			
	*********	••••••		······································		
and si	hall be	subject to such	reasonable rotation s	ustem as mo	ny be ordered by the	proper state officer.
	The u	vell shall be case	ed as necessary in acc	cordance wi	th good practice an	d if the flow is artesian
	The u	orks constructed		line and p	ressure gauge or an a	ground water. ccess port for measuring
	The p	ermittee shall in		weir, meter	, or other suitable me	asuring device, and shall
кеер (	a comj	olete record of th	se amount of ground	water with	irawn.	
	The p	riority date of th	nis permit is	•••••	November 3, 19	958
	Actua	il construction w	oork shall begin on or	before	December 30,	1959 and shall
there	after l	pe prosecuted wi	ith reasonable dilige	nce and be	completed on or bef	ore October 1, 19.60
	Comp	olete application	of the water to the p	roposed use	shall be made on or b	pefore October 1, 19. 61
	WITI	NESS my hand th	his30th day of	*******	(December)	, <b>19.</b> 58
					Hewa a	STATE ENGINEER
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Application No. G 10.3.7	Permit No. G	PERMIT PRIATE THE US OF THE OF OREGON	strument was fi re State Enginee		958 No.	Permits on part XXANLEY  Isin No. 7 1
tion 1	No. G	ш # .	nent 1 ite En day 0	dican	30. 1 book	Permits STANLEY asin No.
pplica	rmit	P)	nstrum he Sta	to ap	pa in	A. S
Ą	P.	TO A	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the State Lock M.	Returned to applicant:	Approved:  December 30, 1958  Recorded in book No.	Ground Water Permits on page  LEVIS A. STANIET   Drainage Basin No. 7 pagestate Printing 1974
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