## APPLICATION FOR A PERMIT

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

I,	OHN I Wells (Messe of applicant)
ofRa	yette Idaho , county of Payette ,
	9, do hereby make application for a permit to appropriate the bed ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If the appl	icunt is a corporation, give date and place of incorporation
1. Give n	ame of nearest stream to which the well, tunnel or other source of water development is
situated Sn	(Name of stream)
	tributary of Columbia River
	nount of water which the applicant intends to apply to beneficial use is bic gallons per minute.
3. The us	e to which the water is to be applied is Irrightion on 20 acre roy crop
farm	N 58°51'E 2298.03 feet
4. The we	ell or other source is located XXX ft. XXXXX and ft. Test from the SW
	NE% of Section 10 T. 18 S., R. 47 E.W.M.  (Section or subdivision)  (If preferable, give distance and bearing to section corner)
being within the	(If there is more than one we'', each must be described. Use separate sheet if necessary)  e
W. M., in the co	unty of Malheur
5. The	concrete lined ditch to be 1/4 miles
in length, termi	nating in the W/SEVINEY of Sec. 10, Twp. 18 S.
	V. M., the proposed location being shown throughout on the accompanying map.
	ame of the well or other works is
	DESCRIPTION OF WORKS
	flow to be utilized is artesian, the works to be used for the control and conservation of the t in use must be described.
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8. The d	evelopment will consist of One Well having a (Give number of wells, tunnels, etc.)
	(Give number of wells, tunnels, etc.)  """""""""""""""""""""""""""""""""""
feet of the well	will require Statel, casing. Depth to water table is estimated 22!
	(Kind) (Feet)

CANAL	SYSTEM	OP	DIDP	TIME
CANAL	SYSTEM	C)K	PIPE	LINE-

gate. At head	gate: wiath on top	o (at water lis	ne) III four	jeet, w	iden on outlon
К <b>Q</b> fe	eet; depth of wate	er1½	feet; grade	<b>2</b> fe	eet fall per one
eand feet.	•	•			
(b) At	mil	es from head	gate: width on top (at wat	ter line)	• • • •
••••••	feet; width on b	ottom	feet; depth of	water	feet;
le	feet fall po	er one thousa	nd feet.		
(c) Length	of pipe,	ft.; s	rize at intake,	in.; in size at	ft.
intake	in.; si	ize at place of	use in.;	difference in ele	vation between
ke and place of	use,	ft. 1	s grade uniform?	Estin	mated capacity
· · · · · · · · · · · · · · · · · · ·	•		,,		
10. If pump	s are to be used, g	rive size and t	ype 4'- Juros	-y 30 (	
" Layne & ]	Bowler pump				
Give horsep	ower and type of	motor or engi	ine to be used		
5 HP sin	gle phase				
al stream or	stream channel,	give the dis	her development work is tance to the nearest poin ed and the ground surface	t on each of suc	h channels and
ural stream or difference in e	stream channel, levation between	give the dis the stream b	tance to the nearest poin	t on each of succe at the source	h channels and of development
aral stream or difference in e	stream channel, levation between	give the dis the stream b	tance to the nearest poin ed and the ground surfac	t on each of succe e at the source	h channels and of development
12. Locatio	stream channel, levation between n of area to be irr	give the dis the stream b	tance to the nearest poin ed and the ground surface	t on each of succe e at the source	h channels and of development
difference in e	stream channel, levation between n of area to be irrectly and the manage of williamette Meridian	give the dis the stream b	tance to the nearest poin ed and the ground surface sce of use	t on each of succe the at the source of the	h channels and of development
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Kind of crops raised Potatoes, strawberries, beets, and other row crop.

33. To supply the city of		
transportation of the second s	pulation of	
d an estimated population of in 19	•	
AMSWER QUESTIONS 14, 15, 16, 17 Al	ND 18 EN ALL C	CASES
14. Extincted cost of proposed works, \$	•	
15. Construction work will begin on or before	115	
16. Construction work will be completed on or before	megl	1960
17. The water will be completely applied to the propo	sed use on or b	efore first 1 1060
18. If the ground water supply is supplemental to cation for permit, permit, certificate or adjudicated right	n existing was to appropriat	ter supply, identify any ap e water, made or held by
plicant.	•••••••••••••••••••••••••••••••••••••••	
·	0. P.	2) elle
	/	ature of applicant)
Remarks: This well and pump replaces a pr		
destroyed by the new interstate highway	construction	on.
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> 22		
TATE OF OREGON, ss.  County of Marion,		
> 22	g application, t	ogether with the accompany
County of Marion, \\ Ss.  This is to certify that I have examined the foregoing		
County of Marion, \\ Ss.  This is to certify that I have examined the foregoing		
County of Marion, ss.  This is to certify that I have examined the foregoing aps and data, and return the same for	A	······································
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## PERMIT

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:

shall not exc	eed 0.24	•	i measur	ed at the point of div	ersion from the well o	
source of app	propriation, or its e	quivalent in case of roto	ition tott	t other water users, j		
The u	se to which this w	ater is to be applied is	irri	ra tal on		
		propriation shall be limi			e cubic foot per secon	
		irrigated and shall be				
acre feet pe	er acre for each act	re irrigated during the	irrigatio1	n season of each year	,	•••
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			<b></b>			
					•••••	
		easonable rotation syst				
The the works	well shall be cased	l as necessary in accorder capping and control i	iance wi	th good practice and prevent the waste of	l if the flow is artesi ground water.	an
The line adequ	works constructed	shall include an air li water level elevation is	ne and pr n the wel	essure gauge or an a l at all times.	ccess port for measuri	
The	normittee shall ins	stall and maintain a we e amount of ground wa	ir, meter	, or other suitable me	asuring device, and sho	<b>1</b> ll
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		is permit is				
		ork shall begin on or be			and sh	all
		th reasonable diligence				
		of the water to the prop	o;ed use	June	1060	
WIT	TNESS my hand th	as day of		June 1	Literal .	
					STATE ENGINEE	R
	,	the	•	ō	51	
	UND	oed in n, Oreg M.			1.58 1.58	
22	E GROUND STATE	eceive Salem		د	FIATE ENGINE	
15	<b>₽</b> By∧	irst r er at Apr		,	on page fra ence	
Application No. G-/72/Permit No. G-	PERMIT PRIATE THE RS OF THE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 19 <sup>2</sup> day of April 1960, at 1.00 o'clock R	:: ::	proved:	Ground Water Permits on page  Brainage Basin No. / O pa	Printing
Application N Permit No. G-	ш ∷ .	ment ate Ei day (	Returned to applicant:		und Water Permits Drainage Basin No.	3
pplica	PAPPROPE WATERS OF	nstrui Pe St	to ap		Nater Lage B	
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