

Permit No. G- 114

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

Ι, Ζ	=mil F	KRAL	ne of applicant)		*	
of RTI	Box 56	- CANK	3 <i>y</i> ,	, county of	- PACL A	nAS.
state of	REGON cribed ground watc	, , d o	hereby mal	ce application for	a permit to appro	
If the a	pplicant is a corpora	tion, give date ar	nd place of in	corporation		
	e name of nearest s					opment is
situated	M	PALLA	KING (Name of str	eam)		
	·	• • • • • • • • • • • • • • • • • • • •	tr	ibutary of W.Z.	1 Anerre	LIME
2. The feet per secor	amount of water und or 128 gi	phich the applicate allons per minute	int intends to e.	apply to benefici	al use is	cubic
3. The	use to which the w	ater is to be app	olied is	IKRIGA	TION	
			•			
4. The	well or other source	e is located	ft.	and ft	∫rom tl	!€
corner of	N 30° L	N, 2008	3 4007	(Ivision)	the state	•
			24			
An annual and Africa	the NC.4	17		Use separate sheet if neces	•	
		·		c. பீடி .Twp	o. ` 🕽 🗢 — , R. —	/
	county of	INCE AMA	\$			
5. The		(Canal or pipe line		to be		mules
ın imaçın, ter	minating in the	·Smallest le	gal su division)	of Sec.	, Twp .	
R	. W. M., the propose	ed location being	shown thro	ighout on the acco	ompanying map.	
ϵ_{i} The	ranne of the well of	r other works is	UN-NA,	MED		
		DESCRIP	TION OF W	CORKS		
To It is	he flow to be writised not in we must be c	d is artesian, the described,	wor! I to be	used for the cont	rol and conserved	te ii ist tējas
5 The	· done beoment will i	consist of	Twe	001		having a
diameter of	nches	and an estimate	d depth of	//O feet.	c) It is estimated tha	. 110
teet of the w	ell will require	5766/ (Kind)	casing. [epth to water tab	de is estimated	50 m

114 ANAL SYSTEM 9 (a) Giv		LINE— at each point of canal u	there materia	lly changed in s	ize, stating 1	niles from
		on top (at water line)			feet; width	
	feet; depth o	f water	feet; grade	?	feet fa	ill per one
housand feet.						
(b) At		miles from headgate: 1	vidth on top ((at water line)		
	feet; width	on bottom	feet; dep	oth of water		feet;
grade	feet	fall per one thousand fee	t.			
(c) Length of pipe, ft.; size		intake,	in.; in size at		ft	
rom intake		in.; size at place of use		in.: difference	e in elevation	n between
ntake and place o	of use,	ft. Is grad	e uniform?		. Estimated	l capacity.
	sec. ft.		1,			

10. If pumps are to be used, give size and type 7 /2 home - Pamona

128 gal per minute.

Give horsepower and type of motor or engine to be used 7/2 horse - electric

Vertical - hollow shaft

11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a variated stream or stream channel, give the distance to the nearest point on each of such channels and the difference in elevation between the stream bed and the ground surface at the source of development

12. Location of area to be irrigated or place of use

Township Nor S	ship Range E or W of Section Forty-acre Tract Williamette Meridian		Forty-acre Tract	Number Acres To Be Irrigated	
5 .	RE	34	NW1/4 JE1/4	70	
_1 1	1=	3.4	NE/4 SE/4	15 5	
**	16	34	SE/A SE/A	£ 6	
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WILLAMETTE LOAM End of crops raised TRUCK CROPS & BERRIES

• • •	the city of
	county, having a present population of
	pulation of in 19 in
	cost of proposed works, \$
	tion work will begin on or before SEPT. 1, 1956
	tion work will be completed on or before June 1, 1957
17. The wate	r will be completely applied to the proposed use on or before SEPI 6 1957
18. If the greation for permit,	ound water supply is supplemental to an existing water supply, identify any applipermit, certificate or adjudicated right to appropriate water, made or held by the
ipplicant.	
	(Signature of applicant)
Remarks:	
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	en e
• •	• ————————————————————————————————————
STATE OF OREG	ion, ss.
This is to co	ertify that I have examined the foregoing application, together with the accompanying
maps and data. an	d return the same for
In order to	retain its priority, this application must be returned to the State Engineer, with correc-
tions on or before	,
WIMN DCC	my hand this day of

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 herein granted is limited to the amount of water which can be applied to beneficial use and cubic feet per second measured at the point of diversion from the well or shall not exceed source of appropriation, or its equivalent in case of rotation with other water users, from a well

irrigation. The use to which this water is to be applied is

If for irrigation, this appropriation shall be limited to 1/80 of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 22 acre feet per acre for each acre irrigated during the irrigation season of each year: and shall be still further limited to a diversion of not to exceed 0.29 c.f.s.,

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.

The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. February 14, 1956

The priority date of this permit is

Actual construction work shall begin on or before

February 17, 1957

and shall

thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1957

Complete application of the water to the proposed use shall be made on or before October 1. 19 50. The permittee shall install and maintain a weir, meter, or other suitable Measuring device, and shall keep a complete record of the amount of ground water withdrawn.

WITNESS my hand this 17th

day of

February

STATE ENGINEER TO APPROPRIATE 1
WATERS OF TH
CF OREG Free pud This instrument was office of the State Engine on the 14th day of Fe 1956 at 800 o'cloc Peternorny 17, 1 Recorded in book No. Ground Water Permits on Application No. Permit No G-Returned to applicant: Approved