CONTROL VALUE CONTROL SA 1955 SALEAS CRESCON

Permit No. G- 86

APPLICATION FOR A PERMIT

STATE Tax Separate the Ground Waters of the State of Oregon

I, Alfred Juve	
of Rt. 2. Box 275. goodburn.	county of
	hereby make application for a permit to appropriate the
If the applicant is a corporation, give date an	
	······································
	he well, tunnel or other source of water development is
situated Pudding River	(Name of stream)
	tributary of the him to the second
	nt intends to apply to handicial accident
3. The use to which the water is to be appl	ied is +2.2.1
4. The well or other source is located	ft. and ft. from the
corner of	
(If preferable, give distant	(Section or subdivision)
(If prefemble, give distant continue of the c	ice and bearing to section corner)
being within the	of Sec. Twp R.
	of Sec. $Twp R.$
W. M., in the county of property of	•
5. The (Canal or pipe line)	to be miles
in length, terminating in the . (Smallest lee	of Sec. Turp.
	shown throughout on the accompanying map.
6. The name of the well or other works is	
DESCRIPT	TON OF WORKS
	vorts to be used for the control and conservation of the
8. The dand, among will are in a	
8. The development will consist of	(Give number of weds, tunnels, etc.)
diameter of inches and an estimated	depth of feet. It is estimated that
feet of the well will require ************************************	casing. Depth to water table is estimated

CANAL SYSTEM OR PIPE LIN	17

9. (a) Give dimensions at each point of canal where materi		7.11
headgate. At headgate: width on top (at water line)	feet, width on bo	ltone
feet; depth of water	le feet fall per	one
thousand feet.		
(b) At miles from headgate: width on top	(at water line)	
feet; width on bottom feet; de	epth of water	feet;
grade feet fall per one thousand feet.		
(c) Length of pipe, ft.; size at intake,	in.; in size at	÷1
from intake in.; size at place of use	in.; difference in elevation bety	ween
intake and place of use, ft. Is grade uniform?	Estimated cape	ioty,
sec. ft.		
10. If pumps are to be used, give size and type	Tank to the contract of	
Give horsepower and type of motor or engine to be used		
11. If the location of the well, tunnel, or other development natural stream or stream channel, give the distance to the near the difference in elevation between the stream bed and the groun	est point on each of such chans of d surface at the source of develop	6.3
<u> </u>		

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

Township N or S	Range Z or W of Willamette Meridian	Section	Forty-acie Tract	Number Acre To Be Irrigate
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Character of soil

Kind of crops raised

M. To supply th	e sky of		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
A	county, having a p	resent population of	•	
and an outlined of paper	istion of			
14. Retimeted to	et of proposed works, \$	المار المار		
15. Construction	work will begin on or befor		. 1755	
and the second second	work will be completed on			
				······································
18. If the groun	ill be completely applied to d water supply is supplem mit, certificate or adjudica	ental to an existing	engton minular idans	:
			race water, made o	r neid by the
••				
		Min	Signature of applicant	···e
Kemarks:		<i>V</i>		
••••••		••••		
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	to the second of			
STATE OF OREGON.	, ss.			
County of Marion,	1			
This is to certify	that I have examined the fo	pregoing application.	together with the a	ecompanying
maps and data, and retu	rn the same for			
	e en			
In order to retain	its priority, this application	i must be returned to	the State Engineer	with correc
tions on or before		9		
WITNESS my hav				14

day of

13

County of Marion,

)88.

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 rigi	ht herein grant	ed is limited to the amo	unt of water	which can be applied to be	rneficial use and
				d at the point of diversion	
source of appr	ropriation, or its	s equivalent in case of re	otation with	other water users, from A	well.
The use	to which this	water is to be applied i	s 1:	rrigation.	
If for ir	rigation, this a	ppropriation shall be lin	nited to 1	/80 of one cubic	foot per second
or its equival	ent for each ac	re irrigated and shall b	e further lin	nited to a diversion of not to	exceed 2½
acre feet per	acre for each a	icre irrigated during th	e irrigation	season of each year;	

and shall be	subject to such	reasonable rotation sys	tem as may	be ordered by the proper s	state officer.
				i good practice and if the event the waste of ground	
line, adequat	e to determine	water level elevation	in the well	ssure gauge or an access po at all times.	ort for measuring
The pr	iority date of th	his permit is	November	18, 1955	
		vork shall begin on or b		December 20, 1956	and sirall
thereafter be	e prosecuted w	ith reasonable diligenc	e and be co	impleted on or before Octo	oher 1, 19 ⁵⁷
					
				all be made on or before United in the meter, or other s	
•	-	0043	or one amo Decer	ount of ground water w	
WITN	ESS my hand t	his 20th day of	Dece:	nber 19	, c.
				Acres 1	STATE FNOONEER
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	NO	Salem, Oregon,			E E Z
7	E GROUND STATE	dom,		25	NA HE
	(A) (-1)	2 6 K		, 1955	ANLE.
No. G.		it was first Engineer at y of Sapri		# 20,	1. STA
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Application N Permit No G-	PAPPROPHWATERS	State	appli	Dec m b	MET
App		s instr	ed to	ed: orded Wat	
; ;	TO	This instelline of the on the first on The f	Returned to applicant	Approved: Docombar 20, 1 Recorded in book No. Ground Water Permits on page	
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