To Appropriate the Underground Waters of the State of Oregon

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tate of Great	rom.	do herebu mak	e manifestion for a	nermit to energ	mriata tha
ollowing descri	bed underground	waters of the state of Oregon,	SUBJECT TO EX	ISTING RIGHT	rs:
If the app	licent is a corporat	tion, give date and place of inc	corporation		
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		ream to which the well, tuni	sel or other source	of water devel	opment is
rituated Bu	tter Creek	(Hame of stre	·····	···· ·	
••••••	· ································	tri		illa River	,.
2. The ar	mount of water wi	hich the applicant intends to a	apply to beneficial	use is	cubic
feet per second.		ons per minute)			
3. The u	se to which the w	ater is to be applied is Cr	opland irrig	ation	***
				······································	
		e is located ft	• •		he
corner of	N, 18	421 B., (Section or subd	(vision)		
3 277 2	feet from th	ne S.W. Corner of Se	attan 11. M	2N 27P	W W
13/3		(If preferable, rive distance and bearing to			w.m.
1373	,		section corner)		w.n.
• • • • • • • • • • • • • • • • • • • •	'If there is more	(If preferable, rive distance and bearing to	section corner) (se separate sheet if necessa	iny)	
being within th	of there is more	e than one well, each must be described. It	section corner) (se separate sheet if necessa	iny)	
being within th	'If there is more	e than one well, each must be described. to of Secondaria.	section corner) (so separate sheet if necessary, 14, Twp.	iny)	
being within th W. M., in the co 5. The	ounty of Uma	e than one well, each must be described. to of Sectifia.	section corner) (so separate short if necessary, 14,, Twp.	2N. R.	27E
being within the Co 5. The in length #####	ounty of Uma canal and p	e than one well, each must be described. to of Sectifia classification (Canal or pine line) (Smallest legal su minister)	to be	2N. R. One & 15. Two.	27E
being within the constant of t	ounty of Uma canal and propose	e than one well, each must be described. to of Securitial Canal or pine line: (Smallest legal su chivision) and location being shown through	to be	2N. R. One & 15. Two.	27E
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feet; width on top (at mater line) feet; width on top (at mater line) feet; width on top (at water line) feet; depth of water feet; width on bottom feet; width on bottom feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water frade feet; width on bottom feet; depth of water frade feet; width on bottom feet; depth of water frade feet; depth of water frade feet; width on bottom feet; depth of water frade feet; width on top (at water line) feet	ANAL SYSTEM A (A) GIO			al where materially chan	ged in size, stating miles from
feet; depth of water feet; grade feet fall producered feet.	*				
miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water feet; width on bottom feet; depth of water frade feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake, in.; in size at in.; difference in elevation be ntake and place of use, ft. Is grade uniform? Estimated ca sec. ft. 10. If pumps are to be used, give size and type 12 inch. Morthington. Turbine or Capacity 2000 gallons per minute. Give horsepower and type of motor or engine to be used 11. If the location of the well, tunnel, or other development work is less than one-fourth mile natural stream or stream channel, give the distance to the nearest point on each of such channel the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile attended to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile 11. If the location of the well, tunnel, or other development work is less than one-fourth mile natural stream or stream channel, give the distance to the nearest point on each of such channels difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile stream or stream or stream channel, give the distance to the nearest point on each of such channels 11. If the location of the well, tunnel, or other development work is less than one-fourth mile natural stream or stream or stream channels, give the distance to the nearest point on each of such channels 12. Location of area to be irrigated, or place of use Township and the ground such channels and the ground surface at the source of development work is less than one-fourth mile 13. If the location of the well, tunnel, or other development work is less than one-fourth mile 14. If the location of the well, tunnel, or o			7.		
feet; width on bottom					
feet; width on bottom	(b) At		es from headas	ete: width on top (at wate	r line)
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12. Location of area to be irrigated, or place of use	atural stream he difference in	or stream channel a elevation between	, give the distant the stream be	ance to the nearest point d and the ground surface	e at the source of developme
Township Range Z. or W. of Willamette Meridian Section Forty-acre Tract Number Acres To Be Irrigated	Botte	om.,			
Township Rection Forty-acre Tract To Be Irrigated	12. Locat	ion of area to be in	rrigated, or plac	e of use	
	The second secon				Number Acres
		Z. or W. of	Section	FORTY-acre Tract	
"	N. or 8.	Z. or W. of Willamette Meridian			To Be Irrigated
" " NW SR 29 " " NE SE 32 " " SW NE 5	2 N	E. or W. of Willamette Meridian		SE SW SW	18 0.4
	N. or 8.	E. or W. of Willamette Meridian	114 -	SE SW NE SW SW SE	18 0.4 32
	N. or 8.	E. or W. of Willamette Meridian	1 <u> </u> -	SE SW SE SE SE SE	18 0.4 32
	N. or 8.	E. or W. of Willamette Meridian 27 E 11 11	1h -	SE SW SW SE	18 0.4 32
	N. or 8.	E. or W. of Wilamette Meridian 27 E 11 11 11	1), -	SE SW SE	18 0.14 32 3 29 32

(If more space required, attach separate shee

(a) Character of soil Sandy loam

(b) Kind of crops raised . .. Small grains and grass pastures.

STATE ENGINEER

	25.000.00 Store December 10, 1951
16. Construction work will be completed	i on or before Hareh 1, 1952
17. The water will be completely applie	d to the proposed use on or beforeInly 1.1953
	20-0-0-
	(See D. M. Cats
the second of the second of the second	
Remerks:	**************************************
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STATE OF OREGON.	
County of Marion, This is to certify that I have examined	the foregoing application, together with the accompanying
maps and data, and return the same for	
	ication must be returned to the State Engineer, with correc-
tions on or before	
WITNESS my hand thisday	of , 19

This is to securify that I have enumered the foregoing application and do hereby grant the same FURNISH TO RECEIVE REAL ROLL and the following limitations and conditions:

		HTS and the follows	•	•	lied to beneficial use	: and
		cubic feet per sec quivalent in case of				ll or
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		irrigated and shall re irrigated during t				
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			,	,		
and shall be	subject to such r	easonable rotation s	ystem as may be	ordered by the		r.
		sed as to prevent the				
		ork shall begin on or th reasonable dilige				
Com	plete application o	of the water to the p	roposed use shal 	l be made on or	before October 1, 19	<i>)</i> .
WIT	NESS my hand th	uis 30th day of	Geli	Tune	19.53.	LAC
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10 n No. No.	PERMIT PRIATE TH D WATERS TE OF ORE	ment was fitate Engineer day of Ap	licant	Jane 30,	book N	Vale Paris
Application No.	PERM TO APPROPRIATE GROUND WATEI STATE OF O	instru f the S O sh	Returned to applicant:	ed:	Recorded in book No. Permits on page CHAS. E. ST	
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State Printing 5