Permit No. G. G 4044

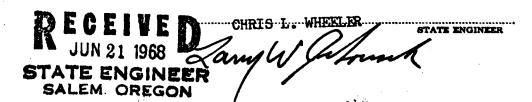
APPLICATION FOR A PERMIT

CERTIFICATE NO. 38882

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

1, Ellezy Jack Rawls of Charlotte M. Rawls
of RT.4, Box 205 Hillsbora Ore., county of Wasking Ton,
state of
If the applicant is a corporation, give date and place of incorporation
1. Give name of nearest stream to which the well, tunnel or other source of water development is
situated McFee Creek (Name of stream)
tributary of Tualatin Liver
2. The amount of water which the applicant intends to apply to beneficial use is 2.325 cubic feet per second or 168.3 gallons per minute.
3. The use to which the water is to be applied is Ity ig a Tiw
4. The well or other source is located 1320 ft
corner of ME 14 Section or subdivision)
(If preferable, give distance and bearing to section corner)
(If there is more than one well, each must be described. Use separate sheet if necessary)
being within the NW14 NF14 of Sec. 13, Twp. 25, R. 34,
W. M., in the country of Washington
5. The
in length, terminating in the SLUIA NEIA of Sec. 13, Twp. 25, (Smallest legal subdivision)
R. 3. w., W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Raculs Farm
DESCRIPTION OF WORKS
7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described.
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8. The development will consist of ONE deviled well having a (Give number of wells, tunnels, etc.)
diameter of
feet of the well will require casing. Depth to water table is estimated (Kind)' (Feet)

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	feet; depth of wat	er	feet; grade	feet fall per o
sand feet.				
(b) At	mil	es from headgo	ite: width on top (at water line	·)
	feet; width on b	oottom	feet; depth of water	fe
	feet fall p		•	
***			ze at intake,	n size at
		•	isein.; differe	
	and the second s	2 Jt. 18	grade uniform?	g. Estimatea capac
0.28	sec. ft.			
	-		oe	
3"	canter freq	al Subi	nersible	
Give horse	power and type of	motor or engin	e to be used25 Hoc	sepower 3
	Electric	_		•
			er development work is less the	
ıral stream o difference in	r stream channel, elevation between	the stream bed	ince to the nearest point on ed I and the ground surface at the	e source of developm
iral stream o difference in	elevation between	the stream bed	l and the ground surface at th	e source of developm
iral stream o difference in	elevation between	the stream bed	l and the ground surface at th	e source of developm
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tral stream of difference in the stream of t	elevation between  C.5.5 The  Range E. or W. of Williamette Meridian	the stream bed	e of use	Number Acres
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tral stream of difference in the stream of t	elevation between  (5.5 The  on of area to be irrectly a served by the s	the stream bed	e of use	Number Acres To Be Irrigated



County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same,

SUBJECT	TO EXISTING RI	GHTS and the followin	g limitations and condi	ions:	
The	e right herein grant	ed is limited to the amo	unt of water which can	be applied to beneficial u	se and
shall not e	exceed 0.375	cubic feet per seco	nd measured at the poin	at of diversion from the u	pell o
source of a	appropriation, or its	s equivalent in case of ro	otation with other water	users, from a well	
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The	use to which this	water is to be applied i	, irrigation	***************************************	
		, e			********
If fo	or irrigation, this ap	opropriation shall be lin	rited to 1/80th	of one cubic foot per s	весоп
or its equ	ivalent for each ac	re irrigated and shall be	e further limited to a div	ersion of not to exceed	2 <del>]</del>
acre feet	per acre for each a	cre irrigated during the	e irrigation season of ea	ch year;	*****
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and shall	be subject to such	reasonable rotation syst	tem as may be ordered	by the proper state office	r.
The the works	e well shall be case s shall include prop	d as necessary in accor er capping and control	dance with good pract valve to prevent the w	ice and if the flow is ar iste of ground water.	tesia
The	norks constructed		ne and pressure gauge	or an access port for mea	surin
The	e permittee shall in		eir, meter, or othe <mark>r sui</mark> ta	ble measuring device, and	i shal
keep a co	mpiete record of th	e unount of ground we	wer with a win.		
Nivate . <b>The</b>	priority date of th	is permit is	May 17, 1968		~>
Act	ual construction w	ork shall begin on or be	eforeOctober 23,	.969 and	i sha
thereafter	r be prosecuted wi	ith reasonable diligence	e and be completed on	or before October 1, 19	70
Con	mplete application	of the water to the prop	oosed use shall be made	on or before October 1, 19	71
WI	TNESS my hand th	ris 23rd day of	October	,168	
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Application No. Permit No. G		ment wo ate Eng day of . .O o'cl	sant:	Recorded in book No.  und Water Permits on page.  CHRIS. L. WHEE	
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Applica Permit	A.P.P.I	instrun f the Sto 17 th at B.ia.	d to a	rded Wate	
<b>14 14</b> 1	70	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 17th day of May  1968, at 8:0.0.0'clock A.M.	Returned to applicant: Approved:	Recorded in book No. Ground Water Permits or	
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