APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1, Diville N. Hill and Lucille Will
of 614 S Main 57. Indopendonce, county of Polk (Postoffice Address)
state of Oragon, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:
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
ntucied mear Willamette River
(Name of stream) tributary of
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or Gallons per minute.
3. The use to which the water is to be applied is 11119 at 104 for opp 10 x
70 91123
4. The well or other source is located 10 ft. W. and 1320 ft. W. from the
corner of Spetion 1 T. 95 R 4 W, WM, Juk W, (Bection or subdivision)
(If preferable, give distance and bearing to section corner)
tif there is more than one we' each must be described. Use separate sheet if necessary)
being within the $\frac{5}{2}$ of NW 4 of Sec. 1, Twp. 9 5, R. 4 W., W. M., in the country of $\frac{7}{2}$
5 The Main Dive line
5. The Main Pipe /ine to be miles in length, terminating in the Ouners 80 acres as the sec , Twp.
The state of the s
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is Orville Hill 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.
N/A
8. The development will consist of / wall having a
diameter of inches and an estimated depth of feet. It is estimated that 7
feet of the well will require 5702/ (Kind) casing. Depth to water table is estimated (Feet)

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	feet; depth of w	ater	feet; grade	feet fall nor
nousand feet.				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
(b) At	n	riles from hed	adgate: width on top (at wate	r line)
•••••••••••••••••••••••••••••••••••••••	feet; width on	bettom	feet; depth of w	ater
rade	feet fall	per one thou	sand feet.	
			; size at intake, 6	in in size at
om intake	in.;	size at place	of usein · di	ifference in claustics but
take and place	of use,non	e ft.	Is grade uniform? Lot over	. 4 fl defference
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10. If pum	ps are to be used,	give size and	type 25 h.p. e/a	retrie pumo
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12. Locatio	n of area to be ir	rigated, or pl	ace of useacre Tract	Number Acres
12. Locatio	n of area to be in Range Z. or W. of Willamette Meridian	rigated, or pl	ace of useacre Tract	Number Acres
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county, having a		•••••••••••••••••••••••••••••••••••••••
nd an estimated population of	in 19	
ANSWEB QUESTIONS 14,	15, 16, 17 AND 18 IN ALL CASES	•
14. Estimated cost of proposed works, \$		
15. Construction work will begin on or bej	fore Storted	
16. Construction work will be completed or	n or before	963
17. The water will be completely applied t	to the proposed use on or before(Oct 1,196
18. If the ground water supply is supple tion for permit, permit, certificate or adjudi	mental to an existing water supp	olv. identify any apple
plicant.	•••••	
	v Broill 91	·//
	(Signature of app	plicant)
Remarks:	(
Legal distribu		
South of the	North West -	4 section
in 22-72-1 811	acres &	-601
In section, or		
Township of South	of Mange 4,	west
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CATE OF OREGON, Section County of Marion,		
County of Marion,		
This is to certify that I have examined th	ne foregoing application, together	with the accompanyin
aps and data, and return the same for		
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In order to retain its priority, this applica	stion must be returned to the State	Fraisson with
		e Buyuleet, With Cotte
ons on or before	, 19	
•		
WITNESS my hand this day of		, 19
		STATE ENGINEER
		se minima
	Res	

ASSISTANT

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 ex	ceed 0.88	cubic feet per s	second measu	red at the point	of diversion	from the well	οτ
	•	equivalent in case o			. •	•	
		water is to be applie					
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If for	irrigation, this ap	ppropriation shall be	e limited to	1/80th	of one cubi	foot per seco	md
or its equiv	alent for each act	re irrigated and sha	ll be further	limited to a diver	rsion of not to	exceed2	
acre feet pe	r acre for each a	cre irrigated during	the irrigation	on season of eacl	i year;	······································	*****
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		reasonable rotation					
$The \ \iota$	well shall be case	d as necessary in a	ccordance w	ith good practic	e and if the	flow is arter	sian
The 1	vorks constructed	er capping and con I shall include un a water level eievati	ir line and p	ressure gauge or			ring
The p	permittee shall in	stall and maintain (e amount of ground	a weir, meter	r, or other suitab	le measuring	device, and s	hail
recep & com	preserve of the	o unio unio o give unio					
		is permit is					
Actu	al construction w	ork shall begin on o	or before	June 25, 19	<u> </u>	and s	hall
thereafter	be prosecuted wi	ith reasonable dilig	ence and be	completed on o	r before Oct	ober 1, 19.66	Ś
		of the water to the					7
WIT	NESS my hand th	i is day o	f	June	, 19.5 For L		
			***********	Co. Comme C	- The	STATE ENGINE	ER
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2887	GROUND	eceive Salem				EELER STATE E page ?	
G 3		State Engineer at Salem A day of Hory		1965	ed in book No	要	
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plication No.	PE OPRI SRS (ment u ate Eng day of		June	ı bool Perm	CHRIS 1 ge Basin No.	1
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Ap	PERN TO APPROPRIATE WATERS OF T OF ORE	This instrument was first received office of the State Engineer at Salem, Oon the 23 rk day of the State And Orlock	Returned 1	Approved	Recorded in book No. Ground Water Permits o	Draina	
	-	offi.	Reti	App	C cro		

Sub Printing

Application No.