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MATER FERENCES DEPT:

ASSIGNED. See Misc. Rec., Vol. 7 Page 1880

Permit No. G- G 68:36

"CERTIFICATE NO. 57218

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

11
i, Lary o. Hollin
of 38/5 Quinaly II. 1 & Salem, county of Marion,
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 Puteling Pivo
(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
crops, Beans, com, Peas, and other various organ
4. The well or other source is located 30. ft
corner of Section 25 T65 R3W WM (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 SW/4 NE/4 of Sec. 25, Twp. 65, R. 3W,
W. M., in the county of
5. The to be miles
in length, terminating in the
R, W. M., the proposed location being shown throughout on the accompanying map.
6. The name of the well or other works is
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.
8. The development will consist of
diameter of
feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated (Feet)
111:11s me the 11 cold Drill 20
Willamethe Well Drilling

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gate. At headgate: width on top (at water line)	
(b) At 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	
jeet juit per one thousand jeet.	
(c) Length of pipe, ft.; size at intake in.; in size at	
intake in.; size at place of use in.; difference in el	
e and place of use, ft. Is grade uniform? Est	
sec. ft.	
10. If pumps are to be used, give size and type 30 hp elect	
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-f	ch chann
11. If the location of the well, tunnel, or other development work is less than one-final stream or stream channel, give the distance to the negrest point on each of every	сп спапп
iral stream or stream channel, give the distance to the nearest point on each of su	of danal
iral stream or stream channel, give the distance to the nearest point on each of su	of devel
11. If the location of the well, tunnel, or other development work is less than one-fural stream or stream channel, give the distance to the nearest point on each of sufference in elevation between the stream bed and the ground surface at the source	of devel
iral stream or stream channel, give the distance to the nearest point on each of suc fference in elevation between the stream bed and the ground surface at the source	of devel
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trai stream or stream channel, give the distance to the nearest point on each of suc fference in elevation between the stream bed and the ground surface at the source	of devel
12. Location of area to be irrigated, or place of use Range E. or W. Willemett W. Moriship Nur.	of devel
12. Location of area to be irrigated, or place of use Range E. or W. of N. or S. Range E. or W. of Willametie Meridian Section Rorty-acre Tract Nor S. Range Forty-acre Tract Nor To E.	of devel
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12. Location of area to be irrigated, or place of use Township Range E or W. of Willamette Meridian Section Forty-acre Tract Sw/WHE/Y Sw/WHE/Y Sw/WHE/Y Sw/WHE/Y	mber Acres Be Irrigated
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13. To supply the city of	G 6	5886 · ·	1201	
in county, 1	•			
and an estimated population of			ој	······
ANSWER QUESTIO			•• •••	
y g			LL CASES	
14. Estimated cost of proposed we		,		
15. Construction work will begin a			مر و	······································
16. Construction work will be con			-	
17. The water will be completely of				
18. If the ground water supply is cation for permit, permit, certificate or	supplemental radjudicated r	to an existing ight to appro	g water supply, ider priate water, made	itify any appli or held by the
applicant.				
		0/		
		Har	Signature of applicant)	n- D
Remarks:				
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	***************************************			••••••
STATE OF OREGON, ss.				
County of Marion,				
This is to certify that I have exam	ined the forego	ing application	n, together with the	accompanying
maps and data, and return the same for	•••••	•••••		•
	•••••			
In order to retain its priority, this a	pplication must	t be returned :	to the State Enginee	r. with correc-
ions on or before			3	,
	,			
WITNESS my hand this	đạu of			10
	~~g vj	***************************************	•••••••••••••••••••••••••••••••••••••••	, 19
		***************************************	· · · · · · · · · · · · · · · · · · ·	
			1	STATE ENGINEER
	Ву		•••••	ASSISTANT

G 6896

STATE OF OREGON,

County of Marion,

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

SUBJECT TO EXIST.	ING RIGHTS an	d the following	ng limitation	s and condit	tions:	
The right herein	n granted is limit	ted to the am	ount of wate	r which can	be applied to	beneficial use
and shall not exceed	0.5 cul	bic feet per sec	cond measure	ed at the poi	nt of diversion	from the well
or source of appropria	tion, or its equiv	alent in case (of rotation w	ith other wo	ater users, from	a well
The use to whic	h this water is to	be applied is	irrigatio	n.		
If for irrigation,	this appropriation	on shall be lin			of one cubic fo	
or its equivalent for ea	ach acre irrigated	d and shall be	further limi	ted to a div	ersion of not to	exceed23
acre feet per acre for	each acre irrigate	ed during the	i rrigation sed	son of each	year;	
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and shall be subject to	such reasonable	rotation syste	em as may be	ordered by	the proper stat	e officer.
The well shall b	e cased as neces	sary in accord	lance with g	ood practice	and if the flo	w is artesian
the works shall includ The works const	e proper capping tructed shall incl					
line, adequate to dete The permittee s	rmine water lev hall install and r					device, and
shall keep a complete					· .	
The priority date	e of this permit i	s May 11,	1976			••••••
	tion work shall b				*	and shall
thereafter be prosecut						
Complete applic	ation of the wate	r to the propo	sed use shall	be made on	or before Octo	ber 1, 19 <mark>79</mark>
WITNESS my h	and this 7th	day of	Jan	uary		<u>!</u>
-			an	ne E.	Sopa	<u></u>
*		(WATER RESO	URCES DÍR		CANDERKERSER
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68 FT	DN ON Street			Á	oage	STAT Dage
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	ت است	day of	to applicant:		ded in book No. Water Permits on page	age Basin No.
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