JUN-61973 STATE ENGINEER SALEM. OREGON

"CERTIFICATE NO. 56526

Permit No. G- G 5844

SSIGNED, See Misc. Rec., Vol.

1 Page 1854

APPLICATION FOR A PERMIT

ASSIGNED, See Misc. Rec., Vol. 20 Pag 4

To Appropriate the Ground Waters of the State of Oregon

I, Donald Hendrickson (Name of applicant)	***************************************
of 1809 - 64 th Place It E Salem , county of Marion	
state of <u>Oregon</u> , do hereby make application for a permit to approp following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS:	riate the
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 develo	- · · · · · · · · · · · · · · · · · · ·
situated Lettle Tudding River (Name of stream)	
tributary of Padding Run	, !. .
2. The amount of water which the applicant intends to apply to beneficial use is feet per second or gallons per minute.	₹ cubic
3. The use to which the water is to be applied is	
4. The well or other source is located 1510 ft. 5 and 130 ft. 10 from the source is located 1510 ft. 10 or W.)	re <i>M.E.</i>
corner of Section of Section of 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	ZW,
W. M., in the county of	
5. The Canal or Dipe line) 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 conservations supply when not in use must be described.	on of the
8. The development will consist of	•
diameter of	
feet of the well will require	
(Kind) The Man days Jak Stronger Stronger 12-10-70	
mariana ara manina minina manaka ara manaka manaka manaka manaka manina manaka manaka manaka manaka manaka man Manaka manaka manak	******************************

CANAL SYST	EM OR PIPE LIN			
9. (a) G	ive dimensions at e	each point of	canal where materially char	ged in size, stating miles
neadgate. At he	eadgate: width on to	op (at water	line)	feet; width on be
*************************************	feet; depth of	vater	feet; grade	feet fall pe
nousand feet.				
(b) At	<i>m</i> i	les from hea	dgate: width on top (at wat	er lina)
	1.		feet; depth of t	
•				vater ·
	feet fall 7			
	/		; size at intake	
			f use in.; dij	
take and place	e of use,	ft.	Is grade uniform?	Estimated cap
	sec. ft.			
10. If pur	nps are to be used, g	give size and	type 2 H.P. Elec.	Sub JASUZ
/ //2 "	discharge	.		
			gine to be used	
	opened and type of	motor or en	give to be used	
natural stream e difference in	or stream channel elevation between	l, give the dis the stream b	ther development work is lestance to the nearest point of the ground surface of the surface of t	on each of such channels at the source of develop
natural stream e difference in	or stream channel elevation between	l, give the dis	stance to the nearest point of the ground surface of the ground su	on each of such channels at the source of develop
natural stream e difference in	or stream channel elevation between	l, give the dis	stance to the nearest point of and the ground surface	on each of such channels at the source of develop
natural stream e difference in 12. Locati Township N. or S.	or stream channel elevation between the stream channel for stream chan	the stream by Fig. 1.	stance to the nearest point of and the ground surface of the series of t	n each of such channels at the source of develops
natural stream e difference in 12. Locati	or stream channel elevation between the stream channel for stream chan	the stream by Fig. 1.	stance to the nearest point of and the ground surface of use	n each of such channels at the source of develop
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natural stream te difference in 12. Locati Township N. or S.	or stream channel elevation between the stream channel of a stream	the stream by Fig. 1.	stance to the nearest point of and the ground surface of the series of t	n each of such channels at the source of develops

15. 10 su	pply the city of			
in	county, he	aving a present population o		
and an estimate	d population of	in 19		
	ANSWER QUESTION	IS 14, 15, 16, 17 AND 18 IN AL	L CASES	
*14. Estim	ated cost of proposed wor	ks, \$ 2000 ==	'	
	41	or before 5 has fred		
1.5				•
		leted on or before Augu		
17. The u	ater will be completely ap	oplied to the proposed use on	or before Oat	1973
18. If the cation for perm	ground water supply is it, permit, certificate or	supplemental to an existing adjudicated right to approp	water supply, ident riate water, made o	ify any app r held by
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		/ Jonales	(Signature of applicant)	ckson
Remarks:	***************************************	***************************************	••••••	
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TATE OF ORE	GON, } }ss.			
County of Ma	rion,			,
This is to	certify that I have exami	ned the foregoing application	, together with the c	ccompany
naps and data, a	nd return the same for	***************************************		
t t	• 1			
*****************	·*************************************		***************************************	
		pplication must be returned t	o the State Engineer	, with corr
ions on or before		, 19		
WITHER	me hand this	lay of		10
WW 1 14 F. A.A.	my nuna inis 0	му ој	Marianda da d	19
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STATE OF OREGON,	\ ss.	PERMIT		
County of Marion,	S		and the	
This is to certify SUBJECT TO EXISTING			lication and do hereby and conditions:	grant the same
The right herein g	ranted is limited to	the amount of water	which can be applied t	to beneficial use
and shall not exceed	0.05 cubic fee	t per second measure	d at the point of diversi	on from the wel
or source of appropriatio	n, or its equivalent i	n case of rotation wi	th other water users, fr	om a well
The use to which t	his water is to be ap	plied isfor.ii	rrigation	
✓If for irrigation, th	is appropriation sha	ll be limited to1/	/80th of one cubic	c foot per second
or its equivalent for each	acre irrigated and	hall be further limit	ed to a diversion of not	to exceed2 <mark>\$</mark>
acre feet per acre for eac	ch nore irrinated due	ing the irrigation sea	seen of anch sears	
ucre jeet per ucre jor euc	n acre migatea aar	ing the trigation sea	ison of each year,	•••••••••••••••••••••••••••••••••••••••
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	-7			
and shall be subject to su	cn reasonable rotati	on system as may be	ordered by the proper s	tate officer.
The well shall be on the works shall include p	cased as necessary in proper capping and c	n accordance with go ontrol valve to preve	od practice and if the nt the waste of ground u	flow is <mark>artesia</mark> r vat er .
-	cted shall include a	n air line and pressur	e gauge or an access por	
The permittee shal shall keep a complete re			· ·	ing device, and
виши кеер а сотрігіе те	cord of the amount	of ground water wit	narawn.	
		uno 6 1077		
The priority date of	of this permit isJ	une 0, 1975		•
Actual construction	n work shall begin o	n or before Novemb	per 3, 1976	and shal
hereafter be prosecuted	with reasonable di	ligence and be comp	leted on or before Octo	ber 1, 19.77
			be made on or before O	
inprove upprocute	on of the water to th	proposed use state	or made on or dejore of	COUCE I, IJI.M.

8.

Resources Director

Permit No. G- G 5844 Application No. G-6160...

TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON This instrument was first received in the office of the State Engineer at Salem, Oregon, le th day of clune 19 73, at 12.106'clock

Returned to applicant:

ecorded in book No.