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158201377

Permit No. G-....

GOURCES DEPT:

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

Dale Turnidge + David Turnidge
of 1709 BoxTer Rd. SE. Solan, OR 97322, county of Marion,
(Postorice Address)
state of (NC grand), 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
situated Willamette River
tributary of Columbia
2. The amount of water which the applicant intends to apply to beneficial use is
3. The use to which the water is to be applied is 111/1977/100 of 181,3 7cres
4. The well or other source is locatedft andft from the corner of
#2 1/29' N 850 F Frank Contex Sec ZZ
(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 SE'4 SE'4 — SE'4 NE'4 of Sec. 22 , Twp. 65, R. 3W.,
W. M., in the county of Marion
5. The
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 1.5 inches and an estimated depth of 7.47 , 2.57 eet. It is estimated that 7.47
feet of the well will require casing. Depth to water table is estimated
Service (A. S. C.

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defeet fall per one thousand feet. (c) Length of pipe,ft.; size at intakein.; in size at m intakein.; size at place of usein.; difference in elevation between and place of use, ft. Is grade uniform? Estimated cap sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used LC HP 11. If the location of the well, tunnel, or other development work is less than one-fourth mile atural stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of develop		feet: depth of w	ater	feet; grade	feet fall per
(b) At		jeet, deptit of w		,	
feet; width on bottom feet; depth of water feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at		mil	es from head	aate: width on top (at water l	ine)
defeet fall per one thousand feet. (c) Length of pipe,ft.; size at intakein.; in size at	• •				
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mintake in, size at place of use in, difference in elevation between the and place of use, ft. Is grade uniform? Estimated cap sec. ft. 10. If pumps are to be used, give size and type Give horsepower and type of motor or engine to be used Seth GOHP 11. If the location of the well, tunnel, or other development work is less than one-fourth mile atural stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of develop the section of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. SW NE SE Number Acres to be irregated at the source of develop the section of the section					in size at
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11. If the location of the well, tunnel, or other development work is less than one-fourth mile atural stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile atural stream or stream channel, give the distance to the nearest point on each of such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile atural stream or stream or stream or such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile atural stream or stream or such channel difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile atural stream or stream or such channel difference in elevation between the distance to the nearest point on each of such channel difference in elevation between the distance to the nearest point on each of such channel difference in elevation of each of e	Give hors	enomer and tune o	of motor or e	naine to be used 5011	1.60 HP
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	12. Locati	Range E. or W. of Willarmette Meridian	section 22	Forty-acre Tract NW NE SW NE SE NE NE SE	Number Acres To Be Irrigated 4 ^Z 31 3
(If more space required, attach separate aheet)	12. Locati	Range E. or W. of Willarmette Meridian	section 22	Forty-acre Tract NW NE SW NE SE NE NE SE	Number Acres To Be Irrigated 4 ^Z 31 3
(If more space required, attach separate sheet)	12. Locati	Range E. or W. of Willamette Meridian	section 22	Forty-acre Tract NW NE SW NE SE NE NE SE	Number Acres To Be Irrigated 4
(If more space required, attach separate sheet)	12. Locati	Range E. or W. of Willamette Meridian	section 22	Forty-acre Tract NW NE SW NE SE NE NE SE	Number Acres To Be Irrigated 4
Character of soil Soudy logu. Kind of crops raised Peppermint - row crops	12. Locati	Range E. or W. of Willamette Meridian	section 22	Forty-acre Tract NW NE SW NE SE NE NE SE NW SE SW SE SE SE NE NE	Number Acres To Be Irrigated 4

THE CALL TO SERVE

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MUNICI	PAL SUPPLY—	
13.	To supply the city of	
in	county, having a	present population of
a nd an es	timated population of	in 19
4.*	ANSWER QUESTIONS 14, 1	15, 16, 17 AND 18 IN ALL CASES
14	Estimated cost of proposed works, \$	
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15.	Construction work will begin on or be	fore cosuple le a
16.	Construction work will be completed	on or before completed
17.	The water will be completely applied	to the proposed use on or before Campleted
		emental to an existing water supply, identify any appli- icated right to appropriate water, made or held by the
applicant.		
		David & Turniage
		Will Signature of applicant)
70	11.11 logs out	(Signature of applicant)
Ret	narks: Well 1692 fr.16	d 14 name of
	K.H, Clark + Son	<u> </u>

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STATE C	OF OREGON, ss.	
Count	y of Marion,	$\mathcal{L}_{p} = \mathcal{L}_{p} + \mathcal{L}_{p}$
Thi	s is to certify that I have examined th	ne foregoing application, together with the accompanying
		ection and completion
maps ana	data, and return the same for	eccion and complection
In o	order to retain its priority, this applicat	tion must be returned to the State Engineer, with correc-
tions on o	r before June 13	, 19.77
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<u>.</u> :		By ASSISTANT
		Vestal R. Garner

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one (m. 1900) 1904 - Andrew Grand, de la companya (m. 1901) 1905 - Andrew Grand, de la companya (m. 1901)	
STATE OF OREGON,)
County of Marion,	\$ 33.

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:

The	right h	erein grante	l is lim	ited to t	he am	ount of wo	iter which can	be applied to	beneficial use
and shall t	not exce	ed 2.27	c1	ubic feet	per se	cond meas	ured at the poi	nt of diversion	from the well
or source	of appro	priation, or i					with other wa	ter users, fron	2 wells
The	use to 1	which this we					tion		
	•		•						
If fo	or irriga	tion, this app	ropriat	ion shal	l be lin	nited to	1/80th	of one cubic f	oot per second
or its equi	valent f	or each acre	irrigat	ed and s	hall be	further l	imited to a dive	ersion of not to	exceed 21/2
acre feet 1	oer acre	for each acre	: irriga	ted duri	ng the	i rrigation	season of each	year;	
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and shall	be subje	ct to such re	asonabl	le rotatio	n syst	em as may	be ordered by	the proper sto	ite officer.
the works The	shall in works	clude proper constructed : determine u	cappin shall in vater le	ig and co clude ar evel eler	ontrol : air lis cation	valve to pr ne and pre in the wel	n good practice revent the wast ssure gauge or Il at all times. , or other suit	e of ground w an access port	ater. for measuring
The shall keep	e permit o a comp	tee snall inst olete record	of the	amount	of gro	und water	withdrawn.	gote measuren	g accide, and
The	priorit:	u date of this	permit	t is	Febru	ary 23, 1	L97 7		
							eptember 12,		
thereafter	be pro	secuted with	reason	ıable d il	igence	and be co	ompleted on or	before Octob	er 1, 1978
						osed use sl	hall be made on	or before Oct	ober 1, 19
WI	TNESS 1	my hand this	121	th da	y of	Septembe	er esources Dir	, 19!	<u> </u>
						Water R	esources Dir	ector ;	SXACIENTAGENERIK
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Application No Permit No. G		VPPF WAT	nstrı	the S 23	8	I to a	Ġ.	rded 1 Wate	ıage
Ap Per		TO	This instrument was first received in the	ffice of the State Engineer at Salem, Oregon, n theA. 3 day of(E.B.R.M.R.Y)	9 77, at . B 30 o'clock A M.	eturned to applicant:	lpproved:	Recorded in book No	state engines Drainage Basin No? page!
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