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WATER RESOURCES DEPT SALEM, OREGON

Permit No. G. G 6708

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

I, VERN CLAYTON JOHNSON	
of RT2, Box 117 Woodburn, county of CLACKAMAS (Postoffice Address)	
state of	, :e
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	 .s
tributary of PUDDING RIV.	
2. The amount of water which the applicant intends to apply to beneficial use is cubi feet per second or gallons per minute.	C ශ යා නිස
3. The use to which the water is to be applied is IRRIGATION & SUPPLEMENTAL	
#) 1520 N E 1070 E FLOW SECOL SEC M. 4. The well or other source is located ft	•
	•
COTNET Of(Section or subdivision)	-
(If preferable, give distance and bearing to section corner)	•
being within the #2 MELS SOUND OF Sec. 1.4, Twp. 55., R. 100	,
W. M., in the county of	
5. The	
in length, terminating in the	ı
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 QUELLS having a	
diameter of feet. It is estimated depth of Born 200 feet. It is estimated that	
feet of the well will requirecasing. Depth to water table is estimated(Kind)	

feet; depth of water feet; grade feet; grade feet fall pe ousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; width on bottom feet; depth of water fine) feet; width on bottom feet; depth of pater feet fall per one thousand feet. (c) Length of pipe, ft.; size at intake in.; in size at initake in.; size at place of use in.; difference in elevation beth ake and place of use, ft. Is grade uniform? Estimated cape sec. ft. 10. If pumps are to be used, give size and type 20 AP: WELL #1 30 AFELL #1 3			- * T	line)	
(b) At miles from headgate: width on top (at water line) feet; width on bottom feet fall per one thousand feet. (c) Length of pipe, feet fall per one thousand feet. (c) Length of pipe, fit; size at intake in; in size at win; in size at win; in size at in; difference in elevation between and place of use, ft. Is grade uniform? Sec. ft. 10. If pumps are to be used, give size and type Color 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-fourth mile guatural stream or stream channel, give the distance to the nearest point on each of such channels addifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channel, give the distance to the nearest point on each of such channels addifference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and stream bed and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and stream bed and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile guatural stream or stream ch		feet; depth of	water	feet; grade	feet fall per
feet; width on bottom	ousand feet.				• 9
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difference in elevation between the stream bed and the ground surface at the source of developm WELL* - WOO FREAM BATTE GR. PLOON 50 DIFF. N ELEVATION 12. Location of area to be irrigated, or place of use Township Range Row of Williamstie Meridian Section Forty-scre Tract Number Acree To Be Irrigated SS W A WILL SW 14 = NW 5W 17 = SE SW 3 = WELL* FT 2 PRIMARY SW 5W 40 15 = SE SW 15 = SE SW 15 = TO SW 15 =	atural strean	n or stream channe	el, cunnet, or of	tance to the nearest point on	each of such channels
12. Location of area to be irrigated, or place of use Township Range Range Rection Forty-acre Tract Township N. or S. Williametic Meridian Section Forty-acre Tract WILL #2 SUPPL NW SW 14 P NW SW 19 P SE SW 37 WELL #1 & #2 Primary SW SW 40 P SE SW 15 P THE SW 15 P SE SW 15 P THE S	difference in	r elevation between	n the stream be	ed and the ground surface at	the source of developm
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Township Ranse E. or W. of Williamste Meridian Section Forty-acre Tract Number Acres To Be Irrigated WELL #2 SUPPL. SS /W /4 H H NE SW /4 P NW SW /9 P SE SW 37 WELL #/E#2 PRIMARY SW SW /9 P SE SW 40 P SE SW 172 SE SW 40 P SE SW 152		•		M BUTTE CR.	, APPROX 50
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#1 \(\vec{\pi} \) \(\	12. Locati	ion of area to be ir	rigated, or place	Forty-acre Tract *** Z SUPPL. *** Z NE SW	Number Acres
56 5w 152	12. Locati	ion of area to be ir	rigated, or place	Forty-acre Tract Z Z SOPPL. WE SW NW SW	Number Acres
Sw Sw 40 55 Sw 152 72.2 (If more space required, attach separate sheet)	12. Locati	ion of area to be ir	rigated, or place	Forty-acre Tract Z Z SOPPL. WE SW NW SW	Number Acres To Be Irrigated 14 9 19 9 17 9
(If more space required, attach separate sheet)	12. Locati	ion of area to be ir	rigated, or place Section	Forty-acre Tract Forty-acre Tract SUPPL. FULL SW NW SW SE SW FULL SW SE SW	Number Acres To Be Irrigated 14 - 19 - 17 - 3 - 3 -
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MUNICIPAL SUPPLY—	
13. To supply the city of	······································
in county, having a present populat	ion of
and an estimated population of in 19 in 19	
ANSWER QUESTIONS 14, 15, 16, 17 AND 18	IN ATT. CASES
14. Estimated cost of proposed works, \$ 18,000	un des M
15. Construction work will begin on or before	AMPLE TE A
16. Construction work will be completed on or before	COMPLETE
17. The water will be completely applied to the proposed u	
18. If the ground water supply is supplemental to an ext	
cation for permit, permit, certificate or adjudicated right to a	
applicant. APPL 6-3513	
PER 6-3307	
//orn	Cohnson
PER 6-3307 []ern Remarks:	, (Signature of applicant)
Remarks:	***************************************
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STATE OF OREGON,)	the Wignest Countries of
County of Marion,	
This is to certify that I have examined the foregoing appli	ication, together with the accompanying
maps and data, and return the same for	
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In order to retain its priority, this application must be retu	and to the State Engineer suith common
	Then to the State Engineer, with correc-
tions on or before, 19,	•
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STATE	OF	OREGON,		
Coun	tu o	f Marion.	}	SS.

PERMIT

Th SUBJEC	is is to T TO E	certify that XISTING R	I hav IGHTS	e examin S and the	ed the follow	foregoir	ng applica ations an	ition a d cond	nd do hereby ; itions:	grant the same,
Th	e right	herein grant	ed is l	imited to	the an	nount of	water wh	ich ca	n be applied to	o beneficial use
and shall	not exc	eed0.91		cube fee	t per s	econd me	asured at	the po	oint of diversio	n from the well
or source	of appr	ropriation, or	· its eq	uivalent i	n case	of rotati	on with c	other u	vater users, fro	m two wells
being 0	.12 c.	f.s. from	Well.	No. 1 a	nd 0,	79 c.f.	s, from	Well	No. 2	***************************************
Th	e use to	which this r	vater i	s to be ap	plied i	s irr	igation	and s	upplemental	irrigation
••••	• • • • • • • • • • • • • • • • • • • •		•••••	••••						
If f	or irrig	ation, this ap	propri	iation sha	ll be li	mited to	1/8	0th	of one cubic	foot per second
or its equ	ivalent	for each acr	e irrig	ated and :	shall b	e further	r limited :	to a di	version of not	to exceed2½
acre feet	per acr	e for each ac	re irriç	gated duri	ng the	irrigatio	on season	of each	n year; provi e	ied_further
that th	erigh	t.allowed.	herei	n shall	.bel	imited	toanyd	lefici	ency in the	available
supply	ofany	prior rig	htex	isting	for t	hesame.	.landan	dsha	ll not exce	ed the
limitat	ional	lowed here	in,		•••••			*****		
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and shall	be subj	ect to such re	easona	ble rotatio	on syst	em as m	ay be ord	ered by	y the proper st	ate officer.
The line, adeq The shall keep	e works quate to e permit o a com	constructed determine ttee shall ins plete record	shall is water stall an of the	include ar level eler id mainta e amount	n air li vation in a w of gro	ne and p in the w eir, mete und wate	ressure go ell at all er, or oth er withdro	uge or times. ier sui iwn.	· -	for measuring
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WII	INESS	my hand thi	s 1 .7	.th day	<i>y</i> of	Maj	······································	76	, 19.:	/. 6
				- **		WATER	RESOURC	ES DI	RECTOR	
Application No. G. 7269 Permit No. G. G 6708	PERMIT	APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the	office of the State Engineer at Salem, Oregon, on the 24 day of \overline{EB}	19.76., at 1.30. o'clockA M.	Returned to applicant:		Approved:	Recorded in book:No: Ground Water Permits on page G 6708	STATE ENGINEER Drainage Basin No. Z. page / 47