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WATER RESOURCES DEPT. : SALEM, OREGON

ASSIGNED, See Misc. Rec., Vol.___

ASSIGNED, See Misc. Rec., Vol. 7 Page 1817

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

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1, Michael F. Kobin	Isom	
of 8041 Housel Provide L	Silverton	······································
of Coll Howelf Frairie Ka	, county of	Marion
state of	ke application for a per UBJECT TO EXISTIN	mit to appropriate the G RIGHTS:
If the applicant is a corporation, give date and place of	-	
		•••••
1. Give name of nearest stream to which the well, tu	nnel or other source of	water development is
situated Mading Rues		
(Name or stream		
2. The amount of water which the applicant intends to feet per second or gallons per minute.	to apply to beneficial us	e is <i>018</i> cubic
3. The use to which the water is to be applied is	Domestic as	I Sargation
	<u> </u>	
4. The well or other source is located . 1/9. ft	and 1260 ft. E. or	from the My
corner of Sec. 24 (Section or subdivision	n)	••••••
	The first of the control of the cont	
(If preferable, give distance and bearing	to section corner)	•••••••••••••••••••••••••••••••••••••••
(If there is more than one well, each must be described.		•••••
being within the WW 14 NE 14 of	Sec. 34 Twp. 6	5 R 2W
W. M., in the county of Marcon		,
5. The (Canal or pipe line)	to be	miles
n length, terminating in the(Smallest legal subdivision)		
	1	
R, W. M., the proposed location being shown three		and the second s
6. The name of the well or other works is		
DESCRIPTION OF W		
7. If the flow to be utilized is artesian, the works to be upply when not in use must be described.	used for the control an	d conservation of the

8. The development will consist of(Give n		having a
iameter of inches and an estimated depth of		imated that
eet of the well will requirecasing. De		

							P				

		iop (at wate	r line)		feet; width on bo
	feet; depth of	water	fee	t; grade	feet fall per
ousand feet.			•		in the second se
(b) At	m	riles from he	adgate: width o	n top (at wate	r line)
					vater
	feet fall			jeet, aeptn of t	vater
					.; in size at
m ıntake	in.; și	ize at place o	of use	in.; dif	ference in elevation betu
ike and plac	ce of use,	ft	. Is grade unifo	rm?	Estimated capa
	sec. ft.			/	
10. If pu	mps are to be used,	give size and	l type	cebm,	
********	<u></u>				
Give hor	sepower and tupe	of motor or	engine to he are	sed 5 /	η, ρ,
			g vo oe u		1
			***************************************	•••••••••••	•••••••••••••••••
tural stream	n or stream channe	l, tunnel, or l. give the d	other developm	ent work is les	s than one-fourth mile from each of such channels
difference in	n elevation between	the stream	bed and the gro	ound surface a	t the source of developm
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	•				
)	A Section 1		and the second second
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	<u></u>	•		, , , , , , , , , , , , , , , , , , ,	
	ion of area to be irr	•			3,
	<u></u>	•	lace of use	acre Tract	Number Acres To Be Irrigated
12. Locat	ion of area to be irr	rigated, or pl	lace of use	acre Tract	
12. Locat	Range E. or W. of Willamette Meridian	rigated, or pl	Forty-s	SE 1/4	
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SE 14	SE 14 SE 14	
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SE 14	SE 14 SE 14 NE 14	
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SE 14	SE 14 SE 14	
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SE 14	SE 14 SE 14 NE 14	
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SE 14	SE 14 SE 14 NE 14	
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12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SW/4 SE /4 NW/4	SE 14 SE 14 NE 14 NE 14	
12. Locat Township N. or S.	Range E. or W. of Willamette Meridian	rigated, or pl	SE 14	SE 14 SE 14 NE 14 NE 14	

		***	G 73.69)	
MUNICIPAL SUPPLY—	149				
13. To supply the city of		***************************************	2 %	***************************************	••••••••••
in county	, having a pi	resent populati	on of		* **
· · · · · · · · · · · · · · · · · · ·					
and an estimated population of					
ANSWER QUEST	IONS 14,	E. 17 AND 18 1	N ALL CASES		
14 Festimated cost of proposed					
14. Estimated cost of proposed	works, ş		2,		
14. Estimated cost of proposed of 15. Construction work will begin	n on or befor	e	Rlog		***************************************
16. Construction work will be c	ompleted on	or before	Te.		

17. The water will be completely	y applied to t	he proposed u	se on or before		•••••••
18. If the ground water supply	is suppleme	ntal to an exi	sting water sup	ply, ident	ify any appli
cation for permit, permit, certificate	or adjudicat	ted right to ap	propriate wate	r, made o	r held by the
applicant.					
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Demonstra			(Signature of a	oplicant)	
Remarks:	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	•••			
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		***************************************	****		••••••••••
STATE OF OREGON,)				•	
County of Marion, ss.					
County of Murion,					
This is to certify that I have ex	amined the f	oregoing appli	cation, together	with the	ccompanying
maps and data, and return the same for					
	J		•••••••••••		••••••
	***************************************	***************************************	••••••		
In order to retain its priority, thi	is application	must he retur	med to the State	Engineer	uith common
			nea to the State	e Engineer	, with correc-
ions on or before		19			•
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WITNESS my hand this	day of	**************************************	*************************	***************************************	, 19
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	(*			•••••••	

By

ASSISTANT

PERMIT G 7169

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:

a shall not exceed 0.1.8 current feet per second measured at the point of dispersion from the west outce of appropriation, or its equivalent in case of rotation with other water users, from a well. The use to which this water is to be applied is irrigation. If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per seconic equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2.2 are feet per acre for each acre irrigated during the irrigation season of each year; The well shall be cased as necessary in accordance with good practice and if the flow is artest works shall include proper capping and control valve to present the water of ground water. The works constructed shall install and maintain a weir, mater, or other suitable measuring device, and keep a complete record of the amount of ground water withdrawn. The printity date of this permit is Rebruary 11, 1977 Actual construction work shall begin on or before April 4, 1978 and sha reafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete application of the water to the proposed use shall be made on or before October 1, 19 .78. Complete appli		nted is limited to the o	•			
The use to which this water is to be applied is 1/80th of one cubic foot per seconits equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed	nd shall not exceed	18 culic feet per	second measure	d at the point of	diversion from the	wel
The use to which this water is to be applied is 1/80th of one cubic foot per seconits equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed	r source of appropriation,	or its equivalent in cas	se of rotation wi	th other water 1	isers, from a wel	1
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The State Engineer at Salem, Oregon Water Permits on page G 7169 Water Permits on page G 7169 Water Basin No. Z. page 5.2.2. or	Actual construction w	ork shall begin on or t	efore	April 4, 1978	and s	hall
APPROPRIATE THE GROUND WATER STATE OF OREGON WATER State Engineer at Salem, Oregon, instrument was first received in the state Engineer at Salem, Oregon, of day of AEC M. ** Mater Permits on page G 7169 day of Acter Permits on page G 7169 id. id. id. id. id. id. id. id						
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PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON Instrument was first received in the instrument was first received in the day of FEB It 1:27 o'clock P. M. * It 1:27 o'clock P. M. * It 1:27 o'clock P. M. * It V. State Engineer at Salem, Oregon, of ded in book No. Of water Permits on page G. 73. E. STATE ENGINEER STATE ENGINEER	WITNESS my hand th	ris4th day of	April	61	, 19.77 .	
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PERMIT PERMIT PERMIT APPROPRIATE THE WATERS OF THE OF OREGON of the State Engineer at If day of E at I = 22 o'clock P at I = 22 o'clock P orded to applicant: orded in book No. I Water Permits on pag inage Basin No. Z 1	STA STA	Salu Salu			STA1	
Permit No. G.— PERIN APPROPRIATE WATERS OF TOOF OREC OF State Engine of the State Engine at [\$22 oclock at [HI HI NO.	ts and o.			ba l	24 :
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