

ASSIGNED See Misc. Rec., Vol. 5

Permit No. G- G 5516

CENTER ATE NO. 46684

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

	I,S	oren Madsen		(Name of applica	nt)	*******************************	
		950 Lingo Lane,				Lane	
		(Postof	fice Address)				
state follou	ofO	regon escribed ground wat	, do hers of the state of	n <mark>er</mark> eby make Oregon, SUI	application for a BJECT TO EXIS	permit to app TING RIGHT	propriate the S:
	If the	applicant is a corpor	ration, give date ar	nd place of in	ncorporation		
	1. Gi	ve name of nearest	stream to which th	ie well, tuni	nel or other sourc	e of water der	velopment is
situat	e d !	Nillamette					
			,				
							0.50 cfs
feet p	2. There is a second	e amount of water wond or	which the applican gallons per minute	t intends to	apply to beneficial 25 cfs priority 1-25 cfs priority 3	ial use is .25 21-77 -25-72	⊕cubic
		e use to which the u					
••••••		e well or other sour	1.57	5	3,065	Taf .	
	4. Th	e well or other sour	ce is located	ft	and ANAAM ft	(E. or W.)	n the NaEa.
corne	of	section 30		Section or subdivi	sion)		***************************************
			· ·				***************************************
		•••••••••••••••••••••••••••••••••••••••	(If preferable, give distan	ce and bearing to	section corner)		
being	within	(If there is mo	(If preferable, give distanted that one well, each must S.E. 1/2 of	to be described. UN.W. 12. of Se	section corner) se separate sheet if necesec. 30, Tw	ssary)	
being W. M.	within	(If there is mo	(If preferable, give distant re than one well, each mut $X_{XXX} = S \cdot E \cdot \frac{1}{4}$ of the same	ce and bearing to	section corner) se separate sheet if necesec. 30, Tw	p15.5., I	R4. W.,
being W. M.	within	(If there is mo	(If preferable, give distant re than one well, each mut $X_{XXX} = S \cdot E \cdot \frac{1}{4}$ of the same	ce and bearing to	section corner) se separate sheet if necesec. 30, Tw	p15.5., I	R4. W.,
being	within, in th	(If there is mo the MXEX XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	(If preferable, give distanted that one well, each must be seen to see that of the control of th	ce and bearing to	section corner) se separate sheet if necesec. 30, Tw	p15.5., I	miles
being W. M.	within, in th	(If there is mo	(If preferable, give distanted that one well, each must be supported by the support of the suppo	to be described. UN.W. 4. of Se	section corner) se separate sheet if neces se	55ary) p155, I	niles
being W. M.	within, in th	e county of	(If preferable, give distanted that one well, each must be supposed to the control of the contro	to be described. UN.W. of Se	section corner) se separate sheet if neces sc. 30, Twi	p15.5., I Twp.	miles
being W. M.	within, in th	(If there is mo the NXEXEX AND X e county ofLe e	(If preferable, give distant re than one well, each must be supposed by the su	to be described. UN.W. of Se	section corner) se separate sheet if neces sec. 30, Twy to be of Sec ghout on the accorder 3	p15.5., I Twp.	miles
being W. M. in len R	within, in th 5. Th gth, te	e county of	(If preferable, give distant re than one well, each must be supposed by the su	ubdivision) Well No Wolf No Well No	section corner) se separate sheet if neces c. 30, Twi	p15.5., I	miles
being W. M. in len R	within, in th 5. Th gth, te 6. Th	e county of	(If preferable, give distant re than one well, each must with the second of the second	ubdivision) Well No Works to be u	section corner) se separate sheet if neces sec	p15.5., I mpanying may ol and conserv	miles oation of the
being W. M. in len R	within, in th 5. Th gth, te 6. Th	e county of	(If preferable, give distant re than one well, each must with the second of the second	ubdivision) Well No Works to be u	section corner) se separate sheet if neces sec	p15.5., I mpanying may ol and conserv	miles oation of the
being W. M. in len R	within, in th 5. Th gth, te 6. Th	e county of	(If preferable, give distant re than one well, each must with the second of the second	ubdivision) Well No Works to be u	section corner) se separate sheet if neces sec	p15.5., I mpanying may ol and conserv	miles oation of the
being W. M. in len R. supply	within, in th 5. Th gth, te	e county of	(If preferable, give distant re than one well, each must be supposed to the control of the contr	well No ion of Woorks to be u	section corner) se separate sheet if neces sec	p155., I mpanying map	miles
being W. M. in len R. supply	within, in th 5. Th gth, te	the NXEXEX AND LESS of the Less of the Less of the Less of the minating in the	(If preferable, give distant re than one well, each must be supposed to the control of the contr	well No	section corner) se separate sheet if neces c	p155., I mpanying map	miles
being W. M. in len R	within, in th 5. Th gth, te 6. Th 7. If y when	the NXEXEX AND LESS of the Less of the Less of the Less of the minating in the	(If preferable, give distant re than one well, each must be supposed to the control of the contr	ce and bearing to st be described. U N.W. 1 of Se ubdivision) hown through Well No Oorks to be u One (Give nu	section corner) se separate sheet if neces c	p	miles cation of the having a
being W. M. in len R. suppl	within, in th 5. Th gth, te 6. Th y when 8. Th	the NXEXEXAMOXI the NXEXEXAMOXI e county of	(If preferable, give distant re than one well, each must with S.E. \frac{1}{4} of ane (Smallest legal set and or pipe line) (Smallest legal set and or other works is artesian, the undescribed. (ell set and or pipe line)	ce and bearing to st be described. U N.W. 1 of Se ubdivision) hown through Well No ION OF Wo	section corner) se separate sheet if neces c30, Tw;	p	miles oation of the having a hat 27

***************************************	feet; depth of	water	feet: arade	feet fall per
thousand feet.	***************************************		,, 3.44	Jeet juit per
(b),At	n	nites from headga	te: width on top (at wat	er line)
				water f
		l per one thousand		
(c) Lengt	h of pipe,	ft.; si	ze at intake	in.; in size at
from intake	in.;	size at place of u	se in.; di	fference in elevation betw
intake and place	e of use,	ft. Is s	grade uniform?	Estimated capac
	sec. ft.			
10. If pun	nps are to be used	, give size and typ	e 400 G.P.M. centi	rifical
		······	······································	
Give horse	epower and type	of motor or engin	e to be used 15 H.P.	Electric
			•••••••••••••••••••••••••••••••••••••••	
		·····	•	at the source of developme
12. Locati	ion of area to be i		•	Drive, Junction City
	ion of area to be i		•	
12. Locati Township N or S.	ion of area to be i	rrigated, or place	of use 1596 Oak Lea	Drive, Junction City
12. Locati Township N. or S. S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M.	rrigated, or place Section 30 NW14, NE14	of use 1596 Oak Lea	Drive, Junction City Number Acres To Be Irrigated
Township N or S. S T 15 S T 15 S	Range E. or W. of Willamette Meridian	rrigated, or place section 30 NW1, NE1 SW1, NE1	of use 1596 Oak Lea	Drive, Junction City Number Acres To Be Irrigated 40
12. Locati Township N or S. S T 15 S T 15 S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW4, NE4 SW4, NE4 NE4, NW4	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac.
12. Locati Township N. or S. S T 15 S T 15 S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M.	rrigated, or place section 30 NW1, NE1 SW1, NE1	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac.
12. Locati Township N or S. S T 15 S T 15 S T 15 S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW4, NE4 SW4, NE4 NE4, NW4 SE4, NW4	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac.
12. Locati Township N. or S. S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW1, NE1 SW1, NE1 NE1, NW1 SE1, NW1 NE1, NW1	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac. 20.0 4.8 Ac
12. Locati Township N or S. S T 15 S T 15 S T 15 S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW4, NE4 SW4, NE4 NE4, NW4 SE4, NW4	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac. 20.0 4.8 Ac. 15.2 Ac.
12. Locati Township N or S. S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M. 4 W W.M. 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW4, NE4 SW4, NE4 NE4, NW4 SE4, NW4 SE4, NW4 SE4, NW4 SE4, NW4	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac. 20.0 4.8 Ac
12. Locati Township N or S. T 15 S T 15 S T 15 S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW4, NE4 SW4, NE4 NE4, NW4 SE4, NW4 NW4, NE4	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac. 20.0 4.8 Ac. 15.2 Ac.
12. Locati Township N. or S. S T 15 S	Range E. or W. of Willamette Meridian W 4 W W.M. 4 W W.M. 4 W W.M. 4 W W.M. 4 W W.M.	rrigated, or place Section 30 NW4, NE4 SW4, NE4 NE4, NW4 SE4, NW4 SE4, NW4 SE4, NW4 SE4, NW4	of use 1596 Oak Lea	Number Acres To Be Irrigated 40 2.5 Ac. 1.2 Ac. 6.3 Ac. 10.0 Ac. 20.0 4.8 Ac. 15.2 Ac.

CANAL SYSTEM OR PIPE LINE—

MUNICIPAL SUPPLY— 13. To supply the city of			
incount	y, having a present po	pulation of	•
and an estimated population of	in 19		
ANSWER QUEST	TIONS 14, 15, 16, 17 AN	D 18 IN ALL CASES	
14. Estimated cost of proposed			
15. Construction work will begi			•
16. Construction work will be co	•		•
17. The water will be completely			
18. If the ground water supply cation for permit, permit, certificate applicant. Certificate	or adjudicated right	to appropriate wat	er, made or held by the
applicant. CV////////) 0.41.	Z QNA O	11. 9 0 2 0
	£	3 2 2 272	applicant
Remarks: This filing is fo	or Well #3 which i	Signature of Signature of State Stat	applicant) 40 ACTES. Wells #1
and #2 were assigned to Soren	and the second second		
purchased from Sigund and Mab	,		
GR-2933 Certificate of Regist			
Statement No. GR-3032, Certif	icate of Registra	tion No. GR 2840	for 37.0 acres.
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			·
		(4. %)	<u></u>
	••••••		
STATE OF OREGON,		e de la versión de la companya de l	
County of Marion,			
This is to certify that I have ex	camined the foregoins	application, togethe	r with the accompanying
maps and data, and return the same fo			
maps and data, and return the same jo	<i>7</i>	www.sombreserour	
In order to retain its priority, th		e returned to the Sta	te Engineer, with correc-
tions on or before April 24th	, 1972		
WITNESS my hand this 24th	day of Febr	uary	, 19.72.
		and the	
and the second of the second o		· · · · · · · · · · · · · · · · · · ·	
	············	CHRIS L. WHEELE	STATE ENGINEED
TO LE ENGINEEP		6100	No.
	By	Thomas L. Shook	ASSISTANT,
		~	,

County of Marion,

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 herein granted is limited to the amount of water which can be applied to beneficial use or source of appropriation, or its equivalent in case of rotation with other water users, from Well #3 The use to which this water is to be applied is supplemental irrigation If for irrigation, this appropriation shall be limited to _______ of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed .22.... acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein, and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. January 21, 1972 for 0.25 cfs, and The priority date of this permit is March 28, 1972 for 0.25 cfs thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19.76..... Complete application of the water to the proposed use shall be made on or before October 1, 1977.... WITNESS my hand this 21st day of TATE ENGINEER office of the State Engineer at Salem, Oregon This instrument was first received in TO APPROPRIATE THE GROUND WATERS OF THE STATE Application No. G-570 Ground Water Permits on page OREGON 11:15 o'clock Recorded in book No. Basin No. G to applicant. OF. Permit No. Drainage 72, at . Returned