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MAR 3 1 1975 STATE ENGINEER SALEM, OREGON MAY 2 2 1975 STATE ENGINEER SALEM, OREGON

STATE ENGINEER
SALEM. OREGON
Permit No. G. G 6468

"CERTIFICATE NO. 55676

APPLICATION FOR A PERMIT

## To Appropriate the Ground Waters of the State of Oregon

of Henraf Allining Buens, country of Nature, state of Olegan, do hereby make application for a permit to appropriate the
of Jeneral Melinery Buens, country of Markey,
state of, 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
situated
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or Add gallons per minute.
3. The use to which the water is to be applied is legate legate
4. The well or other source is located 100 ft. D and 1780 ft. D from the Special or or W.)
corner of
(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 5644 564, and of Sec. 19., Twp. 245, R. 306,
W. M., in the county of AAA 1214
5. The 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 conservation of the supply when not in use must be described.
8. The development will consist of
8. The development will consist of
diameter of 12 " inches and an estimated depth of 200 feet. It is estimated that
feet of the well will require casing. Depth to water table is estimated(Feet)
12 48 9 43 C

4045

NAT CROSS	COD DIDE LINE	17		
	I OR PIPE LIN e dimensions at e		anal where materially changed i	in size, stating miles from
adgate. At head	lgate: width on t	top (at water l	ine)	feet; width on bottom
			feet; grade	
ousand feet.				
(b) At	m	iles from head	lgate: width on top (at water lin	ne)
	feet; width on	bottom	feet; depth of wate	rfeet,
de	feet fall	per one thousa	and feet.	
			ize at intake in.; in	size at ft.
m intake	in.; si	ize at place of	use in.; differe	nce in elevation between
ake and place	of use,	ft. l	Is grade uniform?	Estimated capacity
	sec ft			
10. If pum	ps are to be used,	give size and t	ype 40 4 P.	Justin
6"	Electric			
	nother and time	AT MATAT AT P	naine to be used	
11. If the latural stream	ocation of the we	ell, tunnel, or o	ngine to be usedther development work is less the tance to the nearest point on educated and the ground surface at the	han one-fourth mile from ach of such channels and
11. If the latural stream difference in	ocation of the we or stream chann elevation betwee	ell, tunnel, or or el, give the dis n the stream b	ther development work is less that the tance to the nearest point on ear	han one-fourth mile from ach of such channels and he source of development
11. If the latural stream difference in a	ocation of the we or stream chann elevation betwee	ell, tunnel, or or el, give the dis n the stream b	ther development work is less that tance to the nearest point on eded and the ground surface at the	han one-fourth mile from ach of such channels and he source of development
11. If the latural stream difference in a	ocation of the we or stream channel elevation between the or of area to be in Range E. or W. of	ell, tunnel, or o el, give the dis n the stream b	ther development work is less that tance to the nearest point on eared and the ground surface at the	han one-fourth mile from ach of such channels and he source of development
11. If the latural stream difference in a	ocation of the we or stream channel elevation between a constant of area to be in the constant of a consta	ell, tunnel, or or el, give the dis n the stream b	ther development work is less that tance to the nearest point on eared and the ground surface at the	han one-fourth mile from ach of such channels and he source of development
11. If the latural stream difference in a	ocation of the we or stream channel elevation between a constant of area to be in the constant of a consta	ell, tunnel, or or el, give the dis n the stream b	ther development work is less that tance to the nearest point on eared and the ground surface at the	han one-fourth mile from ach of such channels and he source of development
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11. If the latural stream difference in a	ocation of the we or stream channel elevation between a constant of area to be in the constant of a consta	ell, tunnel, or or el, give the dis n the stream b	ther development work is less that tance to the nearest point on early and the ground surface at the second su	han one-fourth mile from ach of such channels and he source of development
11. If the latural stream difference in a	ocation of the we or stream channel elevation between a constant of area to be in the constant of a consta	ell, tunnel, or or el, give the dis n the stream b	ther development work is less that tance to the nearest point on early and the ground surface at the second su	han one-fourth mile from ach of such channels and he source of development
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Character of soil Sandy Loam

Kind of crops raised Alfalfa

13. To supply the city of	
in county, havin	ng a present population of
and an estimated population of	in 10
	4, 15, 16, 17 AND 18 IN ALL CASES
14. Estimated cost of proposed works,	\$ 30,000
15. Construction work will begin on or	before Welf Completed
16 Construction spork spill be complete	ted on or before 8/1/1925
10. Construction work with the complete	
17. The water will be completely appli	ed to the proposed use on or before
	oplemental to an existing water supply, identify a judicated right to appropriate water, made or hel
applicant.	
·	7,5
	(Signature of applicant)
Remarks:	
	······
	<u> </u>
STATE OF OREGON, )	
County of Marion,	
This is to certify that I have examined	I the foregoing application, together with the accom
	orrection and completion
nips and data, and return the same for9	
neeps and data, and return the same for	
neeps and data, and return the same for	
In order to retain its priority, this appli	cation must be returned to the State Engineer, wit
County of Marion,  This is to certify that I have examined the same for	ication must be returned to the State Engineer, wit
In order to retain its priority, this applications on or before	
tions on or before August 19 November 26	, 19.75.
tions on or beforeAugust 11 November 26	of
tions on or before	, 19.75.
tions on or beforeAugust 11 November 26	of
tions on or beforeAugust 11 November 26	of
tions on or before August 19 November 26  WITNESS my hand this 44th	of
tions on or before November 26  WITNESS my hand this day	of

MUNICIPAL SUPPLY—

			G 646	<b>38</b>
		The state of the s		
STATE OF OREGON,	ss.	PERMIT		• (
County of Marion,	<b>)</b>			•
This is to certify SUBJECT TO EXISTIN	that I have examined G RIGHTS and the fo	l the foregoing applica llowing limitations and	tion and do hereby l conditions:	grant the same
The right herein g	ranted is limited to th	e amount of water wh	ich can be applied	to beneficial use
and shall not exceed	2.0 cube feet	per second measured at	the point of diversi	on from the well
or source of appropriatio	<b>∄</b> ∮		•	
The use to which t	his water is to be appl	ed is irrigation		
If for irrigation, th	is appropriation shall	be limited to1/80t	h of one cubic	foot per second
or its equivalent for each	acre irrigated and sh	all be further limited to	o a diversion of not	to exceed3
acre feet per acre for eac	h acre irrigated during	the irrigation season o	of each year;	***************************************
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		••••••		
		••••••	•	
and shall be subject to suc	ch reasonable rotation	system as may be orde	red by the proper s	tate officer.
the works shall include pr The works construc line, adequate to determi	roper capping and consted shall include an a tine water level elevat l install and maintain	ir line and pressure gavion in the well at all to a weir, meter, or othe	e waste of ground a ige or an access por imes. ir suitable measuri	water. t for measuring
The priority date of	this permit is Marc	h 31, 1975		
Actual construction	work shall begin on o	r before March 24	1977	and shall
hereafter be prosecuted	with reasonable dilige	nce and be completed	on or before Octo	ber 1, 1977
Complete application	n of the water to the p	roposed use shall be me	ade on or before Oc	tober 1, 1978
WITNESS my hand	this 24th day o	f March		76
,		James	B. Soy	SBAGE ENGINEER J
	II 60 5 5			
SS S S S S S S S S S S S S S S S S S S	rived in the em, Oregon,	M.	6468	TE ENGINEER

- pication No. G. 69.5 G 64

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PERMIT

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Total day of More # 8:00 o'clock 6

er to applicant:

Water Permits on page ...

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