APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

1,	Arvid Backman	(Mana of analyses)
		county of Linn,
• state of following	Oregon described ground waters	no notes to the state of Oregon, SUBJECT TO EXISTING RIGHTS:
If t	he applicant is a corporat	ion, give date and place of incorporation
1.	Give name of nearest str	ream to which the well, tunnel or other source of water development is
situated	South Santiam R	iver (Name of stream)
		(Name of stream)
		tributary of Santiam River
	The amount of water winecond or210 ga	hich the applicant intends to apply to beneficial use is cubic llons per minute.
3 .	The use to which the wo	ster is to be applied is Irrigation
4.	The well or other source	S 1½° W. 28.5 chains is located ft. and ft. from the NE
corner of	s. 8, T. 11 s., R.	2 W., W.M. (Section or subdivision)
		(Béction of Stibulyshou)
***************************************	((If preferable, give distance and bearing to section corner)
being wi		of Sec. 8 , Twp. 11 S , R. 2 W ,
W. M., it	n the county of Linn	
5.	The main p	oipe line to be 900 feet miles
in length	h, terminating in the SE	of NE4 and NE4 of NE4 of Sec. 8, Twp.11 S
R. 2 W	•, W. M., the propose	ed location being shown throughout on the accompanying map.
		rother works is Backman No. 1
		DESCRIPTION OF WORKS
	. If the flow to be utilized when not in use must be d	d is artesian, the works to be used for the control and conservation of the described.
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8.	. The development will	consist of one pump sell having ((Give number of wells, tunnels, etc.)
		and an estimated depth of25 feet. It is estimated that 25
		steel casing. Depth to water table is estimated 10 (Feet)

	Sace matri on tob	(at mater in	(4)	jeet, width on ooi
	eet; depth of water	·	feet; grade	feet fall per
send feet.		•	•	
(b) At	mile	s from heads	gate: width on top (at water liv	и)
	. feet; width on bo	ottom	feet; depth of water	7
e	feet fall pe	r one thousa	nd feet.	
(c) Length	of pipe, 900)ft.; e	rize at intake, 5 in.,	; in size at 900
intake	5 in.; siz	ze at place of	use in.; diffe	rence in elevation beti
ke and place o	f use,3	ft. 1	s grade uniform? Yes	Estimated capa
.8	•			
10. If pum	ps are to be used, gi	ive size and t	ype 21 Centrifural - C	ornell
Give horse	power and type of t	motor or eng	ine to be used 15 H. P. el	Lectric
11. If the l ural stream o difference in	r stream channel.	the stream b	stance to the nearest point on ped and the ground surface at	the source of develop
ural stream of difference in 12. Locati	or stream channel, elevation between on of area to be irr	igated, or pl	ace of use Sections 8 & 9	T. 11 S, R. 2 W.
ural stream o difference in	or stream channel, elevation between on of area to be irr	the stream b	ped and the ground surface at	the source of develop
difference in 12. Locati	or stream channel, elevation between on of area to be irr	igated, or pl	ace of use Sections 8 & 9	T. 11 S, R. 2 W.
difference in 12. Locati	or stream channel, elevation between on of area to be irrectly a constant of will a metter Meridian or stream channels.	rigated, or pl	ace of use Sections & & 9	T. 11 S. R. 2 W. Number Acres To Be Irrigated
12. Locati	or stream channel, elevation between on of area to be irr Range Sor W. of Williamette Meridian 2 W	rigated, or pl	ace of use Sections & & 9 Forty-acre Tract NET of NET	T. 11 S, R. 2 W. Number Acres To Be irrigated 7.7
12. Locati	or stream channel, elevation between on of area to be irrectly a stream of will americal Meridian a way of will a stream of the	rigated, or pl	ace of use Sections & & 9 Forty-acre Tract NET of NET	Number Acres To Be irrigated 7.7 11.0 6.3 11.3
12. Locati Townson N. or S. 11 S 11 S	or stream channel, elevation between on of area to be irrectly a served will a meridian a served a ser	rigated, or pl	ace of use Sections & & 9 Forty-acre Tract NET of NET	T. 11 S. R. 2 W. Number Acres To Be Irrigated 7.7
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12. Locati Townson N. or S. 11 S 11 S	on of area to be irr Range 2 or W. of Williamette Meridian 2 W 2 W 2 W 2 W	rigated, or pl	ace of use Sections & & 9 Forty-acre Tract NET of NET	Number Acres To Be irrigated 7.7 11.0 6.3 11.3

UNICIPAL SUPPLY 13. To supply the city of	
	cout population of
d an estimated population of	
ANSWER QUESTIONS 14, 14, 14, 14, 14. Estimated cost of proposed works, \$300.	20, 17 AND 18 IN ALL CASES
15. Construction work will begin on or before	Sept. 6, 1958
16. Construction work will be completed on or	bisfore Sept. 6, 1958
•	e proposed use on or before October 1, 1959
18. If the ground water supply is supplemen	stal to an existing water supply, identify any app
tion for permit, permit, certificate or adjudicate	ed right to appropriate water, made or held by t
plicant.	
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	Truid Backman
Remarks: These 39.3 acres have been j	rrigated from a well that doesn't
produce enough water. The old well is h	eing abandoned.
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TATE OF OREGON,	
County of Marion,	
This is to certify that I have examined the j	foregoing application, together with the accompany
naps and data, and return the same for	
•	
In order to retain its priority this application	on must be returned to the State Engineer, with cor
	·
ions on or before,	. 17,
WITNESS my hand this day of	
	STATE ENGINE

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:

oeuca ol abi		equivalent in case of rot			
The u		vater is to be applied is			
		propriation shall be limi			
		re irrigated and shall be			
icre feet pe		cre irrigated during the		•	
••••••					
••••			•		
•••••				·	······································
		reasonable rotation syste			
The the works	well shall be case shall include prop	ed as necessary in accord per capping and control t	lance with goo valve to preven	ed practice and if t it the waste of grou	he flow is artesian nd water.
The	works constructed	d shall include an air lir	ne and pressure	gauge or an access	
une. anemu	ute to aetermine	water level elevation in	n the well at al	i tilles.	
The	normittee shall in	water level elevation in stall and maintain a we se amount of ground wa	ir, meter, or oth	rer suitable measuri	ng device, and shall
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The keep a com The	permittee shall in splete record of the priority date of the sall construction we	stall and maintain a we ne amount of ground wa his permit is	ir, meter, or oth ter withdrawn. Soptemb foreSoptemb	ner suitable measuri par 9, 1957 par 25, 1958	and shall
The keep a com The Actu	permittee shall in splete record of the priority date of the sal construction we be prosecuted w	estall and maintain a we ne amount of ground wa his permit is work shall begin on or be hith reasonable diligence	ir, meter, or oth ter withdrawn. Septemb foreOctob and be compl	per suitable measuri per 9, 1957 per 25, 1958 eted on or before (october 1, 1959
The keep a com The Actu thereafter	permittee shall in splete record of the priority date of the sal construction we be prosecuted we splete application	stall and maintain a we see amount of ground was his permit is	ir, meter, or oth ter withdrawn. Sopton fore October and be completed use shall to	per suitable measuri per 9, 1957 per 25, 1958 eted on or before (october 1, 1959
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The keep a com The Actu thereafter	permittee shall in aplete record of the priority date of the sal construction we be prosecuted we application TNESS my hand to	stall and maintain a we see amount of ground was his permit is	ir, meter, or oth ter withdrawn. Sopton fore October and be completed use shall to	par 9, 1957 par 25, 1958 eted on or before (pe made on or before	and shall october 1, 19.59. October 1, 19.60 9.57. STATE ENGINEER
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