STATE ENGINEER

## Permit No. G. 925

## APPLICATION FOR A PERMIT

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

state of following de	Oregon	, do hereby make application for a permit to appropriate t
ouowing as	Oregon escribed ground waters	do hereby make application for a permit to appropriate t
collowing as	escribed ground waters	and the second of the second
If the	•	the state of Oregon, SUBJECT TO EXISTING RIGHTS:
	applicant is a corporatio	, give date and place of incorporation
		m to which the well, tunnel or other source of water development
situated	Thomas Creek	(Name of stream)
		tributary of South Santiam River
2. The feet per second		h the applicant intends to apply to beneficial use iscu
3. Th	re use to which the wate	r is to be applied is Irrigation
•		S. 180 201 E. 8.0 Chains
4. Th	ne well or other source is	located ft and ft from the
corner of		2 Wighing Line (Section or subdivision)
•••••	- ( <b>u</b>	referable, give distance and bearing to section corner)
·····	(If there is more th	n one we''. each must be described. Use separate sheet if necessary)
being withi	n the Mic of Mil	of Sec. 23 , Twp. 10 S , R. 2 Vi
W. M., in th	ne county of Linn	· · · · · · · · · · · · · · · · · · ·
5. <b>T</b> )	he main sipe	WI
in length, te	erminating in the	(Canal or pipe line)
R		(Smallest legal subdivision)  Ocation being shown throughout on the accompanying map.
6. TI	he name of the well or o	her works is Dain No. 1
	,	DESCRIPTION OF WORKS
	the flow to be utilized in not in use must be de	artesian, the works to be used for the control and conservation of cribed.
•		· · · · · · · · · · · · · · · · · · ·
8. T	he development will co	sist of Give number of wells, tunnels, etc.)
diameter of		(Give number of wells, tunnels, etc.)  Lan estimated depth of
·	well will require	casing. Depth to water table is estimated

	OR PIPE LINE-			
9. (a) Give			and where materially change	l in size, stating miles fr
•		S	ine)	Section 1995 Annual Control of the C
		· · · · · · · · · · · · · · · · · · ·		
ousend feet.				
(b) At	mil	se from head	lgete: width on top (at water l	
	feet; width on b	ottom	feet; depth of wete	ır fe
ade	feet fall pe	er one thouse	end fret.	
(c) Length	of <b>pipe</b> ,600	ft.;	rize at intake, in	.; in size at600
om intake	in.; el	ize at place o	f was3 in.; diff	erence in elevation betwe
take <mark>and place</mark> of	use,10	ft.	Is grade uniform?	Estimated capac
•5	-		.′	
10. If pump	s are to be used, g	rive size and	type 11" centrifugal	•
Give horsep	ower and type of	motor or eng	gine to be used 5 H. P. el	ectric
atural stream or ne difference in e Well site is	stream channel, levation between	give the di the stream y 400 feet	other development work is less istance to the nearest point on bed and the ground surface at from nearest channel of	each of such channels the source of developm
atural stream or ne difference in e Well site is Difference i	stream channel, levation between accoroximatel.	give the di the stream y 400 feet oproximate	stance to the nearest point on bed and the ground surface at from nearest channel of ly 21 feet.	each of such channels the source of developm Thomas Creek.
atural stream or ne difference in e Well site is Jifference i	stream channel, levation between accoroximatel.  n elevation 2  n of area to be in	give the di the stream y 400 feet oproximate	stance to the nearest point on bed and the ground surface at from nearest channel of	each of such channels the source of developm  Thomas Creek.
utural stream or ne difference in e Well site is Jifference i	stream channel, levation between amproximatel, an elevation 2  n of area to be in Range Z. or W. of Willamette Meridian	give the di the stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of the 21 feet.  Sections 22 and Forty-acre Tract	i each of such channels t the source of developm Thomas Greek.  i 23, T. 10 S., 2
tural stream or the difference in e Well site is Difference in 12. Location	stream channel, levation between accoroximatel.  n elevation 2  n of area to be in	give the di the stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of by 21 feet.	i each of such channels t the source of developm Thomas Creek.
tural stream or the difference in e Well site is Difference in 12. Location	stream channel, levation between amproximatel, an elevation 2  n of area to be in Range of Willamette Meridian	give the di the stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of ly 21 feet.    Sections 22 and   Porty-sere Tract   NE   NE	i each of such channels t the source of developm Thomas Greek.  i 23, T. 10 S., 2  Number Acres To Be Irrigated
tural stream or the difference in e Well site is Difference in 12. Location	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of by 21 feet.    Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and   Se	i each of such channels the source of developm Thomas Creek.  i 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.1
tural stream or the difference in e Well site is Difference in 12. Location	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of by 21 feet.    Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and   Se	i each of such channels the source of developm Thomas Creek.  1 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.9
atural stream or ne difference in e Well site is Jifference i	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of by 21 feet.    Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and   Se	i each of such channels the source of developm Thomas Creek.  1 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.9
atural stream or ne difference in e Well site is Jifference i	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of by 21 feet.    Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and   Se	i each of such channels the source of developm Thomas Creek.  1 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.9
atural stream or ne difference in e Well site is Jifference i	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of by 21 feet.    Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and   Se	i each of such channels the source of developm Thomas Creek.  1 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.9
atural stream or ne difference in e Well site is Jifference i	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of ly 21 feet.    See Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and	i each of such channels the source of developm Thomas Creek.  1 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.9
atural stream or ne difference in e Well site is Jifference i	stream channel, levation between a coroximatel.  n elevation 2  n of area to be in Range E or W. of Willamette Meridian  2 W 2 W 2 W	give the dithe stream y 400 feet oproximate rigated, or pi	stance to the nearest point on bed and the ground surface at from nearest channel of ly 21 feet.    See Sections 22 and   Sections 22 and   Sections 23 and   Sections 24 and   Sections 25 and   Sections 26 and   Sections 27 and   Sections 28 and	i each of such channels the source of developm Thomas Creek.  1 23, T. 10 S., 2  Number Acres To Be Irrigated  2.0  9.9

Character of soil	<b>C</b>	 	 
Kind of crops raised		 	 

ASSISTANT

	PAL SUPPL		ing the state of			<u> </u>		*		
<b>. 13.</b>	To supply s	is city of	***************************************	Harrison Historica consideración						
•	***************************************	COU	ily, houley a	present popul	luttos c	<b>A</b>			1	
	timetal popu					) R				
, 14.	Estimated 's	ANSWER O	constraint 14.	100 M	) 15 W	AKE CA		. ¥.	2	
15.	Construction	n work will b	ecia on or bef	ore April	28, 1	958	. Š			
				er before		1 00 6 1/	Cample.	tod)		
									1061	*********
		and the second second	والمعارضة بسوا مديا المرا	o the proposed		· · · <b>· · · · · · · · ·</b> · · · · · · ·	والمجاه والمجاد	-	-	
II. ection fo	. If the grows or permit, per	nd water sup rusit, certific	ply is supple ate or adjudi	mestel to an cased right to	existin eppro	g wester i printe w	supply, i ster, ma	dentifi de or	y <b>any</b> held b	eppli y th
applicant										_
			,							
************	<del></del>		10 <b>-11</b> -1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Λ.	•	····································	·····	••••••••••••••••••••••••••••••••••••••	<u> </u>	
						(Standard	d applicant)		Sadel	y
Re	marks:		***********	* 40 ° ** . 45 * . ** . 50 *	w					
•••••	***************************************	**************	******************			***********	•••••	•••••••		· · · · · · · · · · · · · · · · · · ·
		•••••••••			•••••	************	eps.p.p	••••••		• • • • • • • •
		·····			••••••		•••••	**********	•••••	
				•••••				•		
			•							
				•••••	*************			***************************************	•••••••	
		***************************************	••••••••••••••••••	********	*************	•••••••	· • • • • • • • • • • • • • • • • • • •		· · · · · · · · · · · · · · · · · · ·	
			•••••••••••••••••••••••••••••••••••••••		••••••	••••••		••••••	• · · • • • • • • • • • • • • • • • • •	
			•••••••••••••••••••••••••••••••••••••••	••••••				•••••••	· • · · • · • · · · · · · · · · · · · ·	*****
		.,,,	·····	••••••				· · · · · · · · · · · · · · · · · · ·	••••••••••••••••••••••••••••••••••••••	
			•		····	••••	•••••			
	•				•••••			••••		· · · · · · · · · · · · · · · · · · ·
	•									<b>.</b>
			*******************************					·•···		
	OF OREGON	SS.								
Count	ty of Marion,	<b>)</b>								
Th	is is to certif	y that I have	e examined th	ie foregoing a	pplicati	ion, toget	her with	the a	ccomp	inyin
maps and	d data, and re	turn the sam	e for	• / · · · • • • • • • • • • • • • • • •	•••••			*******	•••	
	** ** * * * * * * * * * * * * * * * * *		******************************		****					
In	order to reta	in its priorit	y, this applica	ation must be	returne	d to the	State End	gineer.	with o	orre
			······································					,		
	Jojano			, 15						
w	ITNESS mu I	hand this	day of						10	
.,					•	••••	• • • • • • • • • • • • • • • • • • • •		., 40	•

County of Marian,

This is to critify that I have exemined 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 emount of water which can be applied to beneficial use and shall not exceed								
		nivelent in case of rota						
The u		ter is to be applied is						
or its equive	irrigation, this appr clent for each acre	opriation shall be limit	ted tofurther limited to	o a diversion of not to	foot per second			
that the	enount of water	e irrigated during the rallowed hereda.  r the same lands a	together with	the amount sec	ured under any			
herein,								
The the works so The time, adeque The tweep a community thereafter Community	well shall be cased hall include proper works constructed ate to determine upermittee shall instable plete record of the priority date of this al construction wo be prosecuted with	as necessary in accord capping and control is shall include an air lineater level elevation is all and maintain a we amount of ground was permit is spermit is spermit is the shall begin on or be the reasonable diligence of the water to the property of the water to the water to the property of the water to the property of the water to the water to the property of the water to the water t	lance with good valve to prevent the and pressure in the well at all ir, meter, or other withdrawn.  The withdrawn.  The well at all ir, meter, or other withdrawn.  The well at all ir, meter withdrawn.	practice and if the the waste of ground gauge or an access potimes. The suitable measuring ust 25, 1959  ted on or before October made on or before Contact the suitable measuring the contact the suitable measuring the suitable me	flow is artesian water.  ort for measuring device, and shall and shall tober 1, 1960			
Application No. G- 1033.  Permit No. G- 925	PERMIT TO 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 day of which is at the occord of the occiock. A. M.	Returned to applicant:	Approved:  August 25, 1958  Recorded in book No. 4 of  Ground Water Permits on page	LEKIS A. STANLET  STATE ENGINEER  Drainage Basin No. 2 page 92 V			

5