Permit No. G- 607

## APPLICATION FOR A PERMIT

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

WAYNE ENDICOTT
of Box 9300, R#2, Springfield, country of hone
state of
If the applicant is a corporation, give date and place of incorporation
and the second of the second o
1. Give name of nearest stream to which the well, tunnel or other source of water development is
structed Mekenzie River Willamette Rive
tributery of WILLAMETTE KIVE
2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or \$500 gallons per minute.
3. The use to which the water is to be applied is I i q a + i o d
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4. The well or other source is located ft and ft. from the
4. The well or other source is located ft and ft. from the corner of 1910 to 18 E from Lawter Se tron war tan.
(If professible, give distance and bearing to certain corners
If there is more than one is " each much to described. One expansio shoot if messages?)
being within the SE 4 SW 4 nl Sec. R9 . Turp i TW . R. L. V.
W W in the country of \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
W. M., in the country of Lane
5. The pipe live to be summer miles
5. The pipe live to be suma vision miles
5. The PiPer live to be summer miles in length, terminating in the SE. S.J., 1
5. The P. P. Canal or pass line to be Jump
5. The P. P. Combined of parties to be Summary miles in length, terminating in the SE. S.J. S. S. Of Sec. 21. Turp.  R. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is Summary.
in length, terminating in the LE SID and shown throughout on the accompanying map.  R. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is Sun which the shown throughout on the accompanying map.  DESCRIPTION OF WORKS  7. If the flow to be unilized is artesian, the works to be used for the control and conservation of the
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in length, terminating in the CE. Signature of Sec. 21. Turp.  R. W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is Sure WORKS  7. If the flow to be unliked 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 the sum of the sum of the sum of the supply when the control and conservation of the supply when not in use must be described.
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· E		•	line)	•
fe	et; depth of wat	er	feet; grade	feet fall per on
and feet.				
(b) At	mil	es from hea	dgate: width on top (at water l	ine)
	feet; width on b	oottom	feet; depth of wate	er feel
<b>:</b>	feet fall p	er one thous	and feet.	
(c) Length o	f pipe,	ft.;	; size at intake, in	e.; in size at
intake	in.; s	ize at place (	of use in.; diff	erence in elevation betwee
e and place of	use,	ft.	Is grade uniform?	. Estimated capacity
	·			
10. If pumps	are to be used, g	give size and	type 2/2 / 2 Cend	tour fu y al
				•
Give horsepo	wer and type of	motor or en	gine to be used 15 HP	electric
				• • • • • • • • • • • • • • • • • • • •
11. If the loc ral stream or	stream channel	, give the <b>d</b>	other development work is less istance to the nearest point on bed and the ground surface at	each of such channels an
11. If the loc ral stream or lifference in el	stream channel levation between	, give the d	istance to the nearest point on bed and the ground surface at	each of such channels and the source of developmen
11. If the loc ral stream or lifference in el	stream channel evation between  t of area to be ir	, give the d	istance to the nearest point on	each of such channels and the source of developmen
11. If the location	stream channel evation between to of area to be in Range z or W. of Willamette Meridian	give the death of the stream rigated, or p	istance to the nearest point on bed and the ground surface at clace of use 1212 Mi E. 2	n each of such channels and the source of development
11. If the location	stream channel evation between  t of area to be ir	, give the d the stream	stance to the nearest point on bed and the ground surface at place of use 12. M. E. &	Number Acres To Be Irrigated
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13. To supply the city of	
	a present population of
en estimated population of	_
14. Estimated cost of proposed works, \$	
	efore
	on or before 57
17. The water will be completely applied	to the proposed use on or before 15457
18. If the ground water supply is supply for permit permit certificate or adju-	lemental to an existing water supply, identify any app dicated right to appropriate water, made or held by t
licent.	
	(Signature of applicant)
<b>n</b> 1	
Remarks:	
477 OF OF OF	
ATE OF OREGON, ss.	
County of Marion, )	the foregoing application together with the secondary
	the foregoing application, together with the accompany
ps and data, and return the same for CC	empletion
In order to retain its priority, this appl	ication must be returned to the State Engineer, with con
ns on or before September 9	, 19 <b>57</b>
	of, 19.57
	LEWIS A. STANLEY
	STATE CONTINUE

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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	d is limited to the amo	unt of wat	ter which can be applied to beneficial use and			
shall not es	cceed 0.32	cubic feet per secon	nd measu	red at the point of diversion from the well or			
source of a	ppropriation, or its e	equivalent in case of ro	tation wi	th other water users, from a well			
The	use to which this w	pater is to be applied is	irriga	ition			
************							
	•			1/80 of one cubic foot per second			
-	·	-		limited to a diversion of not to exceed2\frac{1}{2}			
acre feet per acre for each acre irrigated during the irrigation season of each year;							
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	.,,						
and shall l	he subject to such t	reasonable rotation sus	tem as mo	ny be ordered by the proper state officer.			
The	well shall be cased	l as necessary in accor	dance wi	th good practice and if the flow is artesian			
the works	shall include prope	er capping and control	valve to	prevent the waste of ground water. ressure gauge or an access port for measuring			
line, adeq	uate to determine to permittee shall ins	water level elevation i stall and maintain a we	in the wel eir, meter	ll at all times.  c, or other suitable measuring device, and shall			
keep a cor	nplete record of the	e amount of ground we	iter with	irawn.			
The	priority date of thi	is permit is		July 1, 1957			
Act	ual construction wo	ork shall begin on or b	efore	August 20. 1958 and shall			
thereafter	be prosecuted wi	th reasonable diligenc	e and be	completed on or before October 1, 19.58			
Cor	nplete application c	of the water to the pro	po;ed use	shall be made on or before October 1, 19 59			
WI	TNESS my hand th	is 20th day of		August 19 57.  August 19 57.  August Syate engineer			
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				Synta Elitara			
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	DUNI	n, Or.		3 60°			
559	PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	receir Saler 4 A.		1ge G(			
	TTT THE HE S	rument was first re- State Engineer at Sc day of July 8:00 o'clock A.		n pag			
Application No. G-	PERMIT PRIATE THE SS OF THE SOF	trument was fi State Engineed day of B:00 o'clock	r:	August 20, 1957 corded in book No. d Water Permits on pagainage Basin No. 2 pagainage Basin No. 2 pagain 80.44			
ition No. (	PE OPRI SRS (	ment ate E day	plica	. 20. in boolin berm r Perm Basin l			
Application Permit No.	PPR(	nstru he St O.:	to ap	ved: August. corded is d Water ainage B			
A P	A OT	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the $\frac{1}{1000}$ day of $\frac{1}{1000}$ $\frac{1}{1000}$ M.	Returned to applicant:	Approved: August 20, 1957 Recorded in book No. Ground Water Permits on page LE/IS A, STANLEY  Drainage Basin No. 2 page			
		T office on th	Retu	App Gron			