## APPLICATION FOR A PERMIT

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

of	(Name of applicant)
<b>-</b> ,	Ba 1, Box 258, Albany , county of Linn (Postetles Address)
state o follow	f, do hereby make application for a permit to appropriate the mg 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
situato	d Mill Creek (Name of stream)
······	tributary of South Senties River
jeet p	2. The amount of water which the applicant intends to apply to beneficial use is cubic rescond or gallons per minute.
	3. The use to which the water is to be applied is Irrigation
•••••	4. The well or other source is located ft. and ft. from the sure is located.
	of S. L. T. 11 S., R. 2 W.  (Section or subdivision)
	(If preferable, give distance and bearing to section corner)
	(If there is more than one we!', each must be described. Use separate sheet if necessary)
being	within the Set of set o
	within the SE of SE of SE. 4 Twp. 118 R 2 W.
	within the SS of SS of SS of Sec. 4 Twp. 118 R 2 W. , in the county of Lim
<b>W</b> . <i>M</i> .	within the SE of SE of SE of SE of Sec. 4 Twp. 11 8 R 2 W.  in the county of Line  5. The main pipe line to be 1600 feet miles
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W. M.	within the SS of SS R. 2 W.  in the county of Line  5. The main pipe line to be 1600 feet mile:  gth, terminating in the SS of SS R.  main pipe line to be 7. Twp. 11  mailest legal subdivision)  w. M., the proposed location being shown throughout on the accompanying map.
W. M.	within the SS of SS of SS.  of Sec. 4. Twp. 11 8 R 2 W.  in the county of Line  5. The main pipe line to be 1600 feet miles  gth, terminating in the state of SS of SS of SS of SS.  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is Richards 16. 2
W. M. in len	within the SS of SS of SS. 4 Twp. 11 8 R 2 W.  in the county of Line  5. The main pipe line to be 1600 feet mile  gth, terminating in the standard special subdivision of Sec. 9 Twp. 11  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is Richards 10. 2  DESCRIPTION OF WORKS
W. M. in len	of Sec. 4 Twp. 118 R 2 W.  in the county of Line  5. The anin pipe line to be 1600 feet miles  gth, terminating in the control and conservation of the graph of the flow to be utilized is artesian, the works to be used for the control and conservation of the graph of the graph of the graph of the graph of the works to be used for the control and conservation of the graph of the gr
W. M. in len	of Sec. 4. Twp. 11.8 R. 2 W.  in the county of Line  5. The main pipe line to be 1600 feet mile.  gth, terminating in the line of Sec. 9. Twp. 11  W. M., the proposed location being shown throughout on the accompanying map.  6. The name of the well or other works is Richards 10. 2  DESCRIPTION OF WORKS  7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the when not in use must be described.
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W. M. in len	of Sec. 4. Twp. 118 R. 2 W.  in the county of Live  5. The
w. M. in len R.	within the Set of Set of Set of Sec. 1. Twp. 11 S. R. 2 W.  in the county of
w. M. in len R.	of Sec. 4. Twp. 118 R. 2 W.  in the county of Live  5. The

NAL SYSTEM  9. (a) Give	dimensions at eac			
adgate. At head	gate: width on top	(at water	line)	feet; width on botto
	eet; depth of wate	er	feet; grade	feet fall per o
ousand feet.				
(b) At	mile	es from h <b>ea</b>	dgate: width on top (at water lin	ne)
······································	. feet; width on b	ottom	feet; depth of water	r fe
ade	feet fall pe	er one thou	and feet.	
(c) Length	of pipe, 1600	ft.,	; size at intake, k in.,	in size at 1600
om intake	<b>4</b> in.; si	ze at place	of use in.; diffe	rence in elevation betwe
take and place o	f use, 2	ft.	Is grade uniform? 700	
,9	sec. ft.			
10. If pump	s are to be used, g	ive size and	type 2 * Pacific Centrifu	<b>al</b>
Give horser			igine to be used 10 H. P. el	•
Give norsep	out. The type of	motor or en	give to be table	
atural stream on the difference in a Well is app 10 feet bel	r stream channel, elevation between preximately 100 low the ground	give the d the stream feet fro surface s	other development work is less thistance to the nearest point on bed and the ground surface at maill Greek. Stream bed at the well site.	each of such channels of the source of developm is approximately
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	sent population of
d an estimated population of	M 17 AND 18 IN ALL CASES
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15. Construction work will begin on or before	
	beforeQat. 1, 1958
17. The water will be completely applied to th	se proposed use on or before October 1, 1960
tion for permit, permit, certificate or adjudicate	ntal to an existing water supply, identify any appied right to appropriate water, made or held by the
oplicant,	
	Em J. Pichard
Remarks: The 9 acres in the Wet of M	Wi. S. 9. T. 11 S. R. 2 W. is also being
povered by a filing on Kill Creek. The c	double filing is being made in case the
well doesn't deliver enough water to irri	igate the entire 41 acres.
STATE OF OREGON,	
County of Marion,	
• .	foregoing application, together with the accompany
	joregoing approach, regerner acres access, res
naps and data, and return the same jor	
In order to retain its priority, this application	on must be returned to the State Engineer, with cor
tions on or before	, <b>19</b>
WITNESS my hand this day of	, <b>19</b>
	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:

			·	er which can be applied to ed at the point of diversion	•
source of	appropriation, or its	equivalent in case of 1	rotation wit	h other water users, from	a well
T)	se use to which this 1	water is to be applied	is irri	gation	
· .	•	•		1/80 of one cub	•
_	·	•		mited to a diversion of not	
acre feet	per acre for each a	cre irrigated during t	he i <del>rri</del> gatioı	season of each year;	
			······································		
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					; ;
and shal	ll be subject to such t	reasonable rotation sy	įstem as maj	y be ordered by the proper	state officer.
the worl	ks shall include prop	er capping and contro	ol valve to p	h good practice and if the revent the waste of groun essure gauge or an access ;	d water.
T	he permittee shall in	water level elevation stall and maintain a use amount of ground u	veir, meter,	or other suitable measurin	g device, and shall
				r 4, 1957	
		•		ovember 29, 1958	
				completed on or before O	
	\$			hall be made on or before	October 1, 19.00
V	ITNESS my hand th	his29th day of	Novem	Lewis 4. St	ANLY STATE ENGINEER
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77		at Sa		age	FTATE E. page 9
6	PERMIT PRIATE THE IS OF THE OF OREGON	was fir		57 No.	N
Application No.	PEI PRIA RS OI	rent u ite Eng day of	licant	). 19 book	STALLEY Sasin No.
Application Permit No.	PI APPROPR WATERS OF	strum ie Sta	o app	er 29 ed in ater F	A. SI
Ap Per	TO AF	g in	Returned to applicant	Approved: November 29, 1957 Recorded in book No. Ground Water Permits on page	IS.
	H	This office of the	Retu	Appr N2 R4	E O