## \*APPLICATION FOR PERMIT

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

<b>I</b> ,	Flags in	the said	, pps processaries dans o consessaries de cons	4
	+ B Bax	246 C	Silver	taa ,
tate ofC	(Mailing estrees)	do hereby n	rake application for a	permit to appropriate the
	ibed public waters of th			•
If the ap	olleant is a corporation,	give date and place	e of incorporation	
		Angert and the State of the Sta		
	nurce of the proposed ap		(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,
	**************	, a tributary	of Padding 19	Tiver
the state of the s	and the second of the second o			l use is
	econd			
**3. The u	se to which the water is	s to be applied is `	(Irrigation, power, mining, man	nufacturing, domestic supplies, etc.)
4. The p	point of diversion is loca	ated 2635 ft.	N. and 1455 ft.	(E. or W.)
	ec 2 T. 75 /	The state of the s		
			*	•
		•		
	(E pre	ferable, give distance and be-	uring to section corner)	<u> </u>
	(If there is more than one pot	int of diversion, each must be	described. Use separate sheet i	f necessary)
being within th	he Ning of SE	Lest legal subdivision)	of Sec2	, Tp,
	, W. M., in the county of			
5. The	(Main ditch	n, canal or pipe line)	to be	(Miles or feet)
in length, tern	ninating in the	(Smallest legal subdivision)	of Sec	, Tp,
		DESCRIPTION (	F WORKS	
Diversion World (a)		e feet, leng	th on top	feet, length at bottom
•				(Loose rock, concrete, masonry
enck and brigh tim	ber crib, etc., wasteway over or an	round dam)		
	scription of headgate		ber, concrete, etc., number and	size of openings)
(c) If	water is to be pumped g			
***************************************	(Size and type of	f engine or motor to be used.	total head water is to be lifted.	etc.)
			,	

A different form of application is provided where storage works are contemplated.

<sup>\*\*</sup>Application for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer, Salero, Oregon.

1800		Tpe Line— 🌱 : dimensions at	and the first of the second section in	nial where materially change	ed in size, statina miles i
		No. 14. August 19. August		inė)	
(C)		75 g 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Jeet; grade	•
	sand feet.			adgate: width on top (at water	
				feet; depth of w	
					aver
grad	oferencia. Marijari	feet fall			· · · · · · · · · · · · · · · · · · ·
				size at intake,	
an Tu Buganara		il is specific		f use in.; dif	
			JR. 18	grade uniform?	Estimatea capa
	8. Location	sec. ft. r of area to be i	rrigated, or pla	sce of use	
	Township North or South	Bange S. or W. of Willemann Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigate
74. <del></del>	75	/w	2_	New of SE	2 5
4		, , ,		7,000	
				2.	
<del></del>		·	•		
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	<del></del>				
· <del></del>		<u> </u>			
.,					
	•	<u> </u>	(If more space	required, attach separate sheet)	1
,	(a) Ch	aracter of soil	Silt	Loam	•
	(b) Ki	nd of crops raise	d Past	ure + lawn	
Por	wer or Mining		non	<i>e</i> loped	41
	* .			powerse	ec. jt.
				(Head)	·
	(d) Th	e nature of the	works by mean	ns of which the power is to be	developed
<del>-</del>	-		•		
				(Legal subdivision)	of Sec.
Tp		, R			
	(f) Is	water to be ret	urned to any st	ream?(Yes or No)	
ļ	(g) If	. •	_	, Tp	
i					

County, herring (		, <b></b>
and an estimated population of	in 19	
(b) If for domestic use state must	nber of families to be supplied	·····
	Additional St., ES, Sand St. St. and consum.)	
(1) Estimated cost of proposed works,		
(12) Construction work will begin on a	r before	
(13) Construction work will be complete	ted on or before	
14) The water will be completely appli	ted on or beforeied to the proposed use on or before Line 1	1966
		•
화 경기 경기 등 보고 있다. 경향 제시 기계	Bloyd Matthews (Bigmeture of applicant)	
Remarks: Fintend	to use existing po ing used at present I spring on s	ung
and pipe his	ng used at presen	Iti
to pump from	a spring on a	um
location.		·· <del>····</del>
<u> </u>		<i></i>
	•	
		·····
<del></del>	1	· · · · · · · · · · · · · · · · · · ·
		***********
		************
		- '
		••••••••
STATE OF OREGON,		
County of Marion,		••
	ned the foregoing application, together with the	accomp
maps and data, and return the same for		
		*******
In order to retain its priority, this a	application must be returned to the State Enginee	r, with
tions on or before	19	
		-
WITNESS my hand this d	day of	, 19

## State of Oregon,

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:

id shall not exceed	cs	bic feet per seco	nd measured at the point	of diversion from the
ream, or its equiva	ent in case of rotat	ion with other u	pater users, from Silver	Creek
			***************************************	<b></b>
The same do sold	ch this water is to b	e annied to 1	rrigation	
			,	•
	,		4	
		shall be limited	to 1/80th	of one cubic foot per
		1	ll be further limited	
			h acre irrigated duri	
not to exceed	acre leet per	acre for eac	il acre illigated wat in	one arrangement
season of each	year,	***************************************		
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	e de gran de gran			
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				7
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		·····		
	to such reasonable	rotation system o	is may be ordered by the pr	oper state officer.
nd shall be subject			March 14, 1960	
The priority d	ate of this permit is			
The priority d				and shal
The priority d	uction work shall b	egin on or befor	e May 13, 1961 be completed on or before (	
The priority d  Actual constr  hereafter be prosec	uction work shall butted with reasonab	egin on or before	e May 13, 1961 be completed on or before (	October 1, 19
The priority d Actual constr hereafter be prosec Complete app	uction work shall b ruted with reasonab lication of the wate	egin on or befor le diligence and r to the proposed	e May 13, 1961	October 1, 19

This instrument was first received in the office of the State Engineer at Salem, Pregon,

on the HAday of Merch.

19.60, at 1:00 o'clock.

Returned to applicant:

May 13, 1960 Recorded in book No. 72

Approved:

Recorded in book No.

Permits on page 26650

IZWIS A. STANIER STATE ENGINEER

Drainage Basin No. Z Foes