#### \*APPLICATION FOR PERMIT

# To Appropriate the Public Waters of the State of Oregon

I, C. E. Jone	(Tame of amiliana)
of Route 3, Box	
(Mailing addres	m)
	, do hereby make application for a permit to appropriate the
following described public water	rs of the State of Oregon, SUBJECT TO EXISTING RIGHTS:
If the applicant is a corpor	ration, give date and place of incorporation
1. The source of the propo	osed appropriation is secondary channels and sloughs of the
	(Name of stream)  , a tributary of Columbia River
	thich the applicant intends to apply to beneficial use is 6.7
	C.f.s. from the Slough with any deficiency being made up (If water is to be used from more than one source, give quantity from each) / the Willame
**3. The use to mhich the m	(If water is to be used from more than one source, give quantity from each) / the Willame
	outer is to be applied is irrigation (Irrigation, power, mining, manufacturing, domestic supplies, etc.)
4. The point of diversion	is located
corner of	(N. or S.) (E. or W.) (Section or subdivision)
Con obtached d	(Section or subdivision)
See attached de	escriptions
	(If preferable, give distance and bearing to section corner)
(If there is more than	one point of diversion, each must be described. Use separate sheet if necessary)
being within the(Giv	re smallest legal subdivision) of Sec, Tp,
	unty ofBenton
,	
(Ma	in ditch, canal or pipe line) to be
in length, terminating in the say	reral # # sections of of Sec. 25, 35, 36, Tp. 12 S
R, W. M. the p	ortlined on map broposed location being shown throughout on the accompanying map.
Diversion Works—	DESCRIPTION OF WORKS
6. (a) Height of dam	feet, length on top feet, length at bottom
	$\cdot$
jeet; material to	o be used and character of construction
rock and brush, timber crib, etc., wasteway over	r or around dem)
	ite
	(Timber, concrete, etc., number and size of openings)
(c) If water is to be pump	ned give general description See attached information (Size and type of pump)
(Size and ty	ype of engine or motor to be used, total head water is to be lifted, etc )

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

<sup>\*</sup>A different form of application is provided where storage works are contemplated.

gave. At neo	iagate: width on	top (at water	line)	feet; width on bottom
and feet.	feet; depth of u	vater	feet; grade	feet fall per one
(b) At		miles from he	adgate: width on top (at wa	ter line)
	feet; width on b	ottom	feet; depth of	water feet;
	feet fall	per one thous	and feet.	
(c) Lengt	of pipe, appro	x. 20,0001 (	5, 5, 4 & 3 inch alumi	num pipe available for to in.; size atft.
intake	in.;	size at place of	use in : d	ifference in elevation between
and place	of use, 20	ft. Is	grade uniform?	Estimated capacity,
6.7	sec. ft.		ce of use	
Township	Range		ce of use	
orth or South	E. er W. ef Williamette Meridian	Section	Forty-acre Tract	Number Acres To Be Irrigated
125	5W	23	SWI NEI	4 3
-	**	*	N₩3 SE4	36
*	. "	*	NE SE	1
n	n		SW1 SE1	40
**	**	*	SEL SEL	7
*	11	*	SE4 SW4	21
*	*	*	SN <sup>2</sup> SN <sup>2</sup>	2
<b>.</b>	. #	· 26	NWI NWI	16
*	•	*	NEZ HWZ	40
"	*	н	NW NE	40
*	*		NE NE	18
*			SW2 NW2	
(a) Char	acter of soil	silt loam	uired, attach separate sheet)	7 Con't. on attached sh
(b) Kind	l of crops raised	horticul	with some gravel areas	
or wining F	urposes—		lture, forage, legume	
). (a) Tota	l amount of pow	er to be develo	ped	theoretical horsepower.
(b) Quan	ntity of water to	be used for pou	vet sec	tt
			(Head) feet.	- <del>1</del> 
(d) The	nature o <b>f the</b> wor	ks by means o	(Head)  f which the power is to be o	Jamalan J
(e) Such	works to be loca	ted in		
/Na N	, R(No. E. or	W M	(Legal subdivision)	of Sec.
	(No. E. or ster to be returne		<b>?</b>	
	orientan	u wcate point	of return	., R, W. M.
*************	····., Se	.c	Tp.	<b>n</b>

## LOCATION OF AREA TO BE IRRIGATED (Cont.)

Township	Range	Section	40-Acre Tract	Number Acres to be Irrigated
125	54	26	SEE SUN	38
<b>#</b> *	•	<b>n</b>	5배 10년 -	36
	•	•	SE <del>l Nel -</del>	10
	•	•	NET SWT -	21
•	* •	•	MY SE	40
*	•	*	MEZ SEZ	1
*		•	SEZ SWZ -	18
*	•		SWZ SEZ	<b>40</b>
•	• ,		SE SE	<b>26</b>
•	•	25	SWE SWE "	8
· •	. •	#	SEŁ SWŁ -	<b>5</b>
	•	35	NET NW	1
*	<b>~</b>	, <b>w</b>	NW NE	3
**	#		NET NET	15
• •	•	•	SE국 NET	21
. <b>*</b>	•		NET SET -	2.5
•	•	36	100월 100월 🗸	10
•	*		SNI NNI -	9
**	•		NW SW -	1.5
				Total 537.0

### DESCRIPTION OF DIVERSION POINTS FOR APPROPRIATION OF PUBLIC WATERS

Pump station Rickard No. 1 located 1259.2° West, 1075.4° South of the northeast corner of the Samuel Gage D.L.C. No. 57; said corner located in SW1 SE1, Sec. 23 and said pump is located in the NW2 SE2, Sec. 23, T. 12 S, R 5 W, W.M.

Pump station Ricard No. 2 located 869.6\* West, 852.7\* North of the common corner of Sections 25, 26, 35, 36, T. 128, R 5W. Said pump station located within the  $SE_4^1$   $SE_4^2$ , Sec. 26.

Pump station Rickard No. 3 located 280.9° North, 1124.5° East of the northwest corner of John Baker D.L.C. No. 59; said corner located in the NW. NM., Sec. 35, and said pumping station located in the NET NW., Sec. 35, T. 125, R 5W, W.M.

Pump Station Rickard No. 4 located 2073.4° East, 1956.4° North from the center of Sec. 26; said pump station located in the NET NET, Sec. 26, T. 12S, R 5W, W.M.

Pump Station Rickard No. 5 located 1568.3 West, 493.2 North from the center of Sec. 26; said pump station located in the  $SW_2^2$   $NW_4^2$ , T 125, R 5W, W.M.

Pump Station Rickard No. 6 located 2,054.1° West, 1420.3° North from the center of Sec. 26; said pump station located in the NW2 NW4, Sec. 26, T. 12S, R 5W, W.M.

Pump Station Rickard No. 7 located 263.0° South and 1,443.4° East from the center of Sec. 26; said pump station located in the  $NE_2^1$  SE2, Sec. 26, T 12S, R 5W, W.M.

Pump Station Payne No. 6 located 592.9' East and 1443.7' South from the common corner of Sec. 25, 26, 35, 36, T 12S, R 5W, pump station located in the SN. NW. of Sec. 36.

Item 6-C

### DESCRIPTION OF PUMPING EQUIPMENT

1. 11

Within two or three years all pumping stations will be operated by electricity. In 1961 pump station Rickard No. 7 and possibly Rickard No. 2 will be supplied with a diesel unit.

All sumping to be done with centrifugal type pumps matched to power units. Pump units may be shifted from station to station within the transformer capacity available.

All electric motors to be three phase units with attached centrifugal pumps of matching capacity.

Pump Station	Rickard !	No. 1	20 h.p. maximum
**	" 1	No. 2	40 h.p. "
**	" 1	No. 3	40 hep. "
**	**	No. 4	40 h.p. "
n	**	No. 5	20 h.p. "
Ħ		No. 6	20 h.p. "
п		No. 7	Undetermined - estimated at 25
# ·	_	No. 6	20 h.p. maximum

nicipal or Domestic Supply-		43.70
10. (a) To supply the city of		
Clame of Change of County, having a present p	opulation of	
an estimated population of		
(b) If for domestic use state number of fer		
(o, c, ), or defined the state nameder of just	maes to be supplied	
11. Estimated cost of proposed works, \$ \$5.00	and 14 in all eases)	
	, ,	•
12. Construction work will begin on or before	Starled	
13. Construction work will be completed on or b	pefore Det 1, 190	
14. The water will be completely applied to the p	roposed use on or before 🕰	f1.1963
	7 5	····
	CElone	_
	iffenature of appli	count)
Remarks:An astimated 30 acres descr	ibad in this arolication	is commandia
rushy. These brushy areas are located a	~	
	•	
of present fields. This brush will be clo	eared in 1961 and 1962.	2
Most of the indicated acrea		
filed upon under permits 26125 in June 22	. 1959; G. 1334, April 22	, 1959
permitted the shandoned in favor of new	The state of the s	
	,	
	- Land CEY	
	,	
	,	
	,	
	,	
	,	
	,	
	,	
TATE OF OREGON,	,	
TATE OF OREGON,	,	
'ATE OF OREGON,		
County of Marion, ss.	egoing application, together w	ith the accompanying
TATE OF OREGON, Ss.  County of Marion, State I have examined the foresteps and data, and return the same for	egoing application, together w	ith the accompanying
ATE OF OREGON, \{ ss. \}  County of Marion, \}  This is to certify that I have examined the foreups and data, and return the same for \}	going application, together w	ith the accompanying
TATE OF OREGON, Ss.  County of Marion, stat I have examined the foresteps and data, and return the same for  In order to retain its priority, this application n	egoing application, together w	ith the accompanying
ATE OF OREGON, Ss.  County of Marion, Stat I have examined the forest and data, and return the same for In order to retain its priority, this application n	egoing application, together w	ith the accompanying
CATE OF OREGON, Ss.  County of Marion,  This is to certify that I have examined the foresteps and data, and return the same for  In order to retain its priority, this application in the son or before 19.	egoing application, together w	ith the accompanying
ATE OF OREGON, Ss.  County of Marion, Stat I have examined the forest and data, and return the same for In order to retain its priority, this application n	egoing application, together w	ith the accompanying
ATE OF OREGON, Ss.  County of Marion,  This is to certify that I have examined the forest and data, and return the same for  In order to retain its priority, this application in the son or before	egoing application, together w	ith the accompanying
ATE OF OREGON, Ss.  County of Marion,  This is to certify that I have examined the forest and data, and return the same for  In order to retain its priority, this application in the son or before	egoing application, together w	ith the accompanying
CATE OF OREGON, Ss.  County of Marion,  This is to certify that I have examined the foresteps and data, and return the same for  In order to retain its priority, this application in the son or before 19.	egoing application, together w	ith the accompanying

PERMIT

5 P

on the 20 May of A

, at 3:45 o'clock

Returned to applicant:

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 is limited to the amount of water which can be applied to beneficial use and shall not exceed 6.7 cubic feet per second measured at the point of diversion from the stream, or its equivalent in case of rotation with other water users, from Millametta River and unn. slough; being 4.2 c.f.s. from Willamette River and 2.5 c.f.s. from unnamed slough; water to be diverted from unnamed slough when available and any deficiency in the available supply in unnamed slough is to be made up by diversion from Willamette River, providing that the total quantity diverted from both sources shall not exceed 6.7 c.f.s. The use to which this water is to be applied is \_\_\_\_\_\_irrigation\_\_\_\_\_ 1/80 If for irrigation, this appropriation shall be limited to ..... of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2/2 acre feet per acre for each acre irrigated during the irrigation season of each year. and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. Actual construction work shall begin on or before June 26, 1962 thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 63 Complete application of the water to the proposed use shall be made on or before October 1, 19.  $^{64}$ WITNESS my hand this .... 16 1.3 This instrument was first received in the office of the State Engineer at Salem, Oregon STATE ENGINEER APPROPRIATE THE PUBLIC Z WATERS OF THE STATE Application No. 34839 LEMIS A. STANLET bage Permit No. 27350 2 OF OREGON

June 26, 1961

4pproved

Recorded in book No. ...

V

Drainage Basin No.