## \*APPLICATION FOR PERMIT

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

Children	69. Aurora, Oregon		•
State ofVragon	, do hereby	make application for a	permit to appropriate th
following described public	c waters of the State of Orego	n, SUBJECT TO EXIS	TING RIGHTS:
If the applicant is a	corporation, give date and pla	ice of incorporation!	ot applicable
1. The source of the	e proposed appropriation is	Pudding River	
	, a tributary	y of WillametteR	iver
2. The amount of w	vater which the applicant interpolate Cubic feet/ from f	ds to apply to beneficia bump 2, used alt	luse is .4 cubic fee ernately
cubic feet per second	(If water is to be used free	m more than one source, give qua	=
**3. The use to which	the water is to be applied is .	irrigation and (Errigation, power, mining, mar	compact to exercis
4. The point of dive	pump 1 ersion is located 180 ft. s	south and 223 ft.	w. from the N.B
corner of the A.T. MI	inier D.L.Co. No. OU,	, and rump No. 2	! is located 570 f
and 1160 feet No	. from the N.E. corne	or subdivision) or of the A.T. h	inier D.L.C. No.
being within the	s S.E. quarter of the	S.W. quarter o	f Section 24, T.
S.R. I. W. III U	he County of Clackama	13 •	
•			
	(If preferable, give distance and be	earing to section corner)	
	more than one point of diversion, each must b	e described. Use separate sheet is	
		e described. Use separate sheet is	
being within the	more than one point of diversion, each must b	e described. Use separate sheet is	
being within the, W. M., in	(Give smallest legal subdivision)  the county of	of Sec.	, <b>Tp</b> (N. or <b>s</b> .)
being within the, W. M., in  (E or W.)  5. The main 1	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)	of Secto be	, Tp. (N. or S.)
being within the	(Give smallest legal subdivision)  the county of	of Sec.  to be	1320 feet (Miles or feet) (N. or S.)
being within the	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.F. quarter of (Smallest legal subdivision)  f., the proposed location being	to be shown throughout on the	1320 feet (Miles or feet) (N. or S.)
being within the	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the	to be shown throughout on the	1320 feet (Miles or feet) (N. or S.)
being within the  R	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the	of Sec.  to be  to be  shown throughout on the	1320 feet (Miles or feet) (N. or S.) (N. or S.) (N. or S.)
being within the  R, W. M., in  5. The main in  in length, terminating in the  R	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.E. quarter of (Smallest legal subdivision)  f., the proposed location being description (Smallest legal subdivision)	to be shown throughout on the OF WORKS	1320 feet  (Miles or feet)  , Tp. 4. S. (N. or s.)  se accompanying map.
being within the  R. , W. M., in  5. The main in  in length, terminating in t  R W. M.  (E. or W.)  Diversion Works— V. A. A.  6. (a) Height of da  feet, ma	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.F. QUARTER Of (Smallest legal subdivision)  f., the proposed location being  DESCRIPTION  im feet, lengulaterial to be used and character	to be shown throughout on the OF WORKS	1320 feet  (Miles or feet)  , Tp. 4. S. (N. or s.)  se accompanying map.
being within the  R. , W. M., in  (Z or W.)  5. The main in  in length, terminating in the  (Z or W.)  Diversion Works— W. M.  6. (a) Height of day  feet; ma	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.E. Quarter of (Smallest legal subdivision)  In the proposed location being of  DESCRIPTION  im feet, lengulaterial to be used and character  steway over or ground dam)	to be to be shown throughout on the of WORKS  of construction	1320 feet  (Miles or feet)  Tp. 4.5 S. (N. or S.)  Le accompanying map.  feet, length at bottom  (Loose rock, concrete, masons
being within the  R. , W. M., in  (Z or W.)  5. The main in  in length, terminating in the  (Z or W.)  Diversion Works— W. M.  6. (a) Height of day  feet; ma	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.F. QUARTER Of (Smallest legal subdivision)  f., the proposed location being  DESCRIPTION  im feet, lengulaterial to be used and character	to be to be shown throughout on the of WORKS  of construction	1320 feet  (Miles or feet)  Tp. 4.5 S. (N. or S.)  Le accompanying map.  feet, length at bottom  (Loose rock, concrete, masons
being within the  R, W. M., in  (Z or W.)  5. The main in  in length, terminating in the  R	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.E. Quarter of (Smallest legal subdivision)  In the proposed location being of  DESCRIPTION  im feet, lengulaterial to be used and character  steway over or ground dam)	to be to be shown throughout on the of Sec.  Shown throughout on the of construction of construction	1320 feet  (Miles or feet)  Tp. 4.5 S. 9. (N. or 5.)  Le accompanying map.  (Loose rock, concrete, masons
being within the  R	(Give smallest legal subdivision)  the county of  pipe line (Main ditch, canal or pipe line)  the S.E. Quarter of (Smallest legal subdivision)  f., the proposed location being  DESCRIPTION  am feet, lengulaterial to be used and character  steway over or ground dam)  headgate  (Time	to be to be shown throughout on the of Construction of construction (Size	1320 feet  (Miles or feet)  , Tp. 4.3 S. a.  (N. or S.)  de accompanying map.  (Loose rock, concrete, masons  the of openings)

\*\*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, Salem, 3-15-4M

ugale. At nead	gate: width on t	op (et wate	r line)	feet; width on botto
	eet; depth of w	zter	feet; grade	feet fall per o
usand feet. (b) At		miles from I	readgate: width on top (at water	line)
4	eet: width on ho	ittom	feet; depth of we	nter fe
-	·		• • •	
	feet fall	•	•	1220
_			; size at intake,5"	
m intake4"	in.;	size at place	of use in.; diff	erence in elevation betwe
ake and place o	of use, 25!	ft.	Is grade uniform? Yes	Estimated capaci
cubic	sec. ft.			
8. Location	of area to be in	rigated, or 1	place of use To 4., R. 1.	Sec. 24, S.E.
Township North or South	Range S. or W. of Willomette Meridian	Section	Forty-sere Trect	Number Acres To Be Irrigated
		2lı	S.E. 1 of S.W. 1 -	28
T4 5	RIW	<u> </u>	3.6. 4 01 5.7. 4	
	1 1	(If more spe	 	]
(a) Cho	racter of soil	clay		
(b) Kir	nd of crops raise	hay, gr	ess and grains	•••••••••••••••••••••••••••••••••••••••
wer or Mining	Purposes- //	NE		
9. (a) Tot	al amount of po	wer to be d	evelop <b>ed</b>	theoretical horsepou
(b) Qu	antity of water 1	to be used fo	т poweт se	c. ft.
(c) Tot	al fall to be util	ized	feet.	
			ans of which the power is to be	donalos d
(4) 170	e nature of the t	corks by me	uns of which the power is to be	aevetopea
	·····			
(e) Su	ch works to be l	ocated in	(Legal subdivision)	of Sec
	, R			
	•		stream?	
			(Tes or No) point of return	
(a) If	, ovitualli	wine social	point of leturn	•••••••••••••••••
			, Tp(No. N. or S.)	

STATE OF OREGON,
County of Marten,

This is to certify that I have equivined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

		IGHTS and the follow ted is limited to the un		<b></b>		beneficial use
		S cubic feet pe	•			
The	use to which this	water is to be applied i		ation_		
If fo	r irrigation, this <b>e</b> j	ppropriation shall be H	mited to	1/80	of one	cubic foot per
second or i	its equivalent for e	each acre irrigated	ball be f	urther limit	ed to a d	iversion of
	•	feet per acre for			_	rrigation
	•					
•,,						
•						
•			• • • • • • • • • • • • • • • • • • • •	•		
•••••••						
and shall l	be subject to <b>such</b>	reasonable rotation sys	stem as may be	ordered by the	e proper stat	te office <del>r</del> .
		his permit is				·· ···································
		vork shall begin on or				
·	•	th reasonable diligence				
	nplete application TNESS my hand th	of the water to the pro				овет I, 19.29
***	in Lbb my hand to	way	lette	August as Ed	hu	klm
					8	TATE ENGINEER
Application No. 281.62. Permit No. 22163	PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON	This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 20d day of MACCh.  1953, at 6:00 o'clock A. M.	Returned to applicant: April 7, 1953	Approved:	00K P	CHAS. B. STRICKLIN  STATE ENGINEER  2  Sum Printing 8000

State Printing attice