Permit No11179	
CERTIFICATE NO. 11163	i

* APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

1,	COLUMBIA RIVER	PACKERS ASSOCIATI		
of	Astoria	(Name of applicant		latsop ,
	(Postoffice)		e application for a	pe rm it to appropriate the
oll o wing des	scribed public waters of	the State of Oregon, su	bject to existing rig	hts:
J	-		•	
2, 0.00	approach to a corporati		of these per detail	
1 Th	e source of the propose	d appropriation is 2	springs	f stream)
	of course of the proposes	a tributary of	(Name o Columbia Rive	f stream) r
			*	
	·			ul use is
, .	r second. 5 cubic fee	(If water is to be used from more	than one source, give quantity	from each)
3. Th	e use to which the wate	r is to be applied is	domestic and carrigation, power, mining, man	mp Supply ufacturing, domestic supplies, etc.)
				,
4. Th	(Spring #1) se point of diversion is lo	ocated 1140 ft. No	and ft.	from the quan
orner VY t	the east side of Sec	. 29, Twp. 2 N., R	, 7 E,W.M.	
The point	of diversion from s	spring No. 2 is 200	feet S. 86° W.	from the point of
diversion	from Spring #1, bei	preferable, give distance and bearing within Lot #1 o	ing to Sec. Cor.) f Sec. 29, Tp. 2	N., R. 7 E.W. M. in
Multnomah	(If there are more than one p	points of diversion, each must be de	scribed. Use separate sheet if	necessary)
being within	the Lot 1 (SE N	民立) est legal subdivision)	of Sec29	, Tp. 2. No. (No. N. or S.)
	, W. M., in the count			
5. Th	e main three			
n length, ter	minating in the Lot 1	litch, canal or pipe line) $ \begin{array}{cc} \left(SE_{4}^{\perp} & NE_{4}^{\perp}\right) \\ \left(Smallest legal subdivision\right) \end{array} $	of Sec. 29	(No. miles or feet), Tp. 2 N (No. N. or S.)
	, W. M., the propose			
				Line
		DESCRIPTION OF V	WODKS	
		DESCRIPTION OF	WORKS	
Diversion W	ORKS—			
			ł.a	fort Investigation
7. (a)	Height of dam	feet, length on		feet, length at bottom
7. (a)	Height of dam	feet, length on		feet, length at bottom
7. (a)	Height of dam	used and character of c	onstruction	(Loose rock, concrete, masonry,
rock and brush, tim	Height of damfeet; material to be	used and character of c	onstruction	(Loose rock, concrete, masonry,

CANAL.	SYSTEM	ΛR	PIPE	T.INE
UANAL	SYSTEM	UK	FIFE	

jeet; dej	oth of wate	r	feet; gra	de feet fall per on
thousand feet.				4 .
				at water line)
				pth of water feet
grade fe				
			_	in.; size at 200
	ŕ			in.; difference in elevation between
	oprox. 10	<u> </u>	grade uniform?	No. Estimated capacity
5 sec. ft.	٠			
FILL IN THE FO IRRIGATION—	LLOWING	INFORM	MATION WHERE	THE WATER IS USED FOR
	rigated has	a total are	ea of	acres, located in each
smallest legal subdivision,	as follows:			
Township	Range	Section	Forty-acre Tract	Number Acres to be Irrigated
use at a small ca service station ar on attached blue p Highway at place i	mp on sa d store. rint to ndicated	id Lot No The war and acro with se	ter will be cond so the right of rvice pipe exten	gs for the domestic service a sction with a proposed auto ucted along the lines shown way of the Columbia River ding in each direction and store and service station.
2.N	7.E	29	Lot 1	
			$(NE_4^{\frac{1}{4}} NE_4^{\frac{1}{4}})$	
			$(SE_{4}^{\perp} NE_{4}^{\perp})$	
	***************************************	£	quired, attach separate sheet	<u> </u>
<u></u>		_		•
	il			
(b) Kind of crops r	ilaised			•
(b) Kind of crops r	ilaised			
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amoun	il aised S nt of powe	r to be dev	veloped	theoretical horsepower
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amount (b) Quantity of	il aised S nt of powe water to b	r to be dev	velopedpower	theoretical horsepower
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amou (b) Quantity of (c) Total fall to	ilsaiseds s— nt of powe water to b be utilized	r to be dev	power fee	theoretical horsepowerssec. ft.
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amou (b) Quantity of (c) Total fall to	ilsaiseds s— nt of powe water to b be utilized	r to be dev	power fee	theoretical horsepower
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amou (b) Quantity of (c) Total fall to (d) The nature (e) Such works	ilsaiseds s nt of powe water to b be utilized of the wor	r to be deve used for the control of	power fee (Head) ins of which the pou	theoretical horsepowerssec. ft.
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amous (b) Quantity of (c) Total fall to (d) The nature (e) Such works Tp, R	ilsaiseds s— nt of powe water to b be utilized of the work to be locat	r to be develowed for the way of	power fee (Head) ins of which the power (Legal subdivision)	theoretical horsepower sec. ft. tt. ver is to be developed
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amous (b) Quantity of (c) Total fall to (d) The nature (e) Such works Tp, R	il	r to be develowed in	power	theoretical horsepower sec. ft. tt. ver is to be developed of Sec
(b) Kind of crops r Power or Mining Purpose 10. (a) Total amous (b) Quantity of (c) Total fall to (d) The nature (e) Such works Tp, R	il	r to be develope used for the works by mean the works by mean the works by the work	power	theoretical horsepower sec. ft. tt. ver is to be developed

MUNICIPAL SUPPLY—	
11. To supply the city of	
	esent population of
and an estimated population ofir	n 193
(Answer questions 12	2, 13, 14 and 15-in all cases)
12. Estimated cost of proposed works, \$	200 approx.
	fore Feb. 1st, 1934
14. Construction work will be completed or	n or before April 1st, 1934
15. The water will be completely applied t	o the proposed use on or before June 1, 1934
	COLUMBIA RIVER PACKERS ASSOCIATION, INC
	Edw. W. Thompson, Vice-Pres.
	A. H. Whittle, Sec.
Signed in the presence of us as witnesses:	
(1) N. M. Smith	(42)
(Name)	(Address of witness) (Address of witness)
	(Address of witness)
······································	
STATE OF OREGON, County of Marion,	
County of Marion, $ss.$	
	foregoing application, together with the accompanying
•	, , ,
maps and adia, and return the same for	·
`	
In order to retain its priority, this apple	ication must be returned to the State Engineer, with
corrections on or before	, 193
WITNESS my hand this day of	, 193
	STATE ENGINEER

Application	No.	15258	
Permit No		11179	

PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

Division No. District No.

	This instrument was first received in the office of the State Engineer at Salem, Ore-					
	gon, on the 29th day of January					
	193.4., at 8:00 o'clock A. M.					
	Returned to applicant:					
	Corrected application received:					
	Approved:					
	March 24, 1934					
	Recorded in book No. 38 of Permits on page 11179					
	CHAS. E. STRICKLIN STATE ENGINEER					
	352 c \$14.00					
STATE OF OREGON,)	PERMIT					
County of Marion, This is to certify that subject to the following limit	t I have examined the foregoing application and ditations and conditions:	lo hereby grant the same,				
	nted is limited to the amount of water which can b measured at the point of diversi cubic feet per second, or its equivalent in c	on from the stream.				
water users, from two s	prings, 2.5 sec. ft. from each source					
The use to which this	water is to be applied isdomestic and camp	supply				
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 subject to such r	easonable rotation system				
as may be ordered by the pr	oper state officer.	-				
The priority date of t	his permit is January 29, 1934					
Actual construction w	ork shall begin on or before March 24, 193	s5 and shall				
thereafter be prosecuted with	h reasonable diligence and be completed on or bef	ore				
^O ct. 1, 1 936						
Complete application	of the water to the proposed use shall be made on	or before				
Oct. 1, 1937		01 201010				
	his24th day of March	100 4				
with country						
	CHAS. E. STRICKLI					
Permits for power development are fees as provided in section 5803, Oregon	e subject to the limitation of franchise as provided in section 5728, Oreg Laws.	on Laws, and the payment of annual				