12053757) 12053757

Permit No. G-...G. 3869...

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon PORTLAND RENDERING COMPANY

DIV. OF DARLING-DELAWARE	
I, COMPANY, INC. P. O. EUX 17201 (Name of applica	unt)
of PORTLAND, OREGON 97217 (Postoffice Address)	, county of Multnomah
state of <u>Oregon</u> , do hereby make following described ground waters of the state of Oregon, SU	
If the applicant is a corporation, give date and place of in Dariling Delaware Dariling Delaware	ncorporation Corp.
1. Give name of nearest stream to which the well, tunn	nel or other source of water development is
situated Columbia Slough KKINNKIAXKI	
(Name of stream)	
2. The amount of water which the applicant intends to feet per second or $1\Omega\Omega\Omega$ gallons per minute.	apply to beneficial use is cubic
3. The use to which the water is to be applied is	ooling water for condencers
4. The well or other source is located 118 ft. Nort:	
corner of Tax Lot 29 section 5 Mult Coun	ty Portland, Oregon
5 52 49 4 8 W. G. 7 7 35 1	section corner)
Morth ocst Contract the Let W. (If there is more than one well, each must be described. U	Ise separate sheet if necessary)
being within the 5 E 19 5 E 19 of So	ec. 5, Twp. / , R. / 4,
W. M., in the county ofMultnomah	
5. The WISH at location descrit	to be miles
in length, terminating in the(Smallest legal subdivision)	
R, W. M., the proposed location being shown throu	
6. The name of the well or other works is	
DESCRIPTION OF W	ORKS
7. If the flow to be utilized is artesian, the works to be a supply when not in use must be described.	
8. The development will consist of	mber of wells, tunnels, etc.)
diameter of 12 " inches and an estimated depth of	100 feet. It is estimated that .100
feet of the well will require Steel	epth to water table is estimated

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CANAL SYSTEM OR PIPE LINE—

	Give dim				
adgate. At	t headgate:	width on to	p (at water line)		feet; width on botto
	feet	; depth of w	vater	feet; grade	feet fall per o
ousand fee	t.				
(b) At	t	mile	es from headgate	e: width on top (at wat	er line)
	feet	; width on b	oottom	feet; depth of	water fe
ade		feet fall p	er one thousand	feet.	
(c) Le	ngth of pi	pe,	ft.; size	e at intake	in.; in size at
om intake .		in.; si	ze at place of use	; in.; di	fference in elevation betwe
take and p	lace of use	,	ft. Is g	rade uniform?	Estimated capaci
••••••••••	sec.	ft.			
					vertical turbine
				60 H	
Give h	orsepower	and type of	motor or engine	to be used	p Electric
	•••••	•••••••••	***************************************	• • • • • • • • • • • • • • • • • • • •	
					at the source of developme
	ocation of a				
12. Lo	ocation of a	rea to be irr	igated, or place o	f use	Number Acres
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12. Lo	ocation of a	rea to be irr	igated, or place o	f use	Number Acres
12. Lo	ocation of a	rea to be irr	igated, or place o	f use	Number Acres
12. Lo	ocation of a	rea to be irr	section Section SE 14 SE 14	f use	Number Acres
12. Lo	ocation of a willian Sinfy C= 1/4	Rance to be irr	section Section Section (If more space required)	Forty-acre Tract Loca Lice 500 5	Number Acres
12. Lo	ocation of a willian Sinfy C= 1/4	Rance to be irr	section Section SE 14 SE 14	Forty-acre Tract Loca Lice 500 5	Number Acres

13. To supply the	city of	*************		*************	•••••
n	county, ha	ving a present	population of .		·
nd an estimated popul	ation of	in 19	******	egi egi	
	NSWER QUESTIONS	5 14, 15, 16, 17 <i>A</i>	AND 18 IN ALL	CASES	
14. Estimated cos	t of proposed work	:s, \$54.00	**********	69.	
	work will begin on				
Make or 1	work will be compl				
	ll be completely app				
18. If the ground ation for permit, perm PORTLA pplicantDIVOF	water supply is sait, certificate or a ND RENDERING (upplemental to adjudicated rig COMPANY WARE	o an existing u	vater supply, ide ate water, made	entify any appli e or held by th
PORTLA	9X-17201 ND OREGON 07:	······································	200	0 m	7
	ND, OREGON 972	2.17	(8)	gnature of applicant)	
Remarks:		******************		***************************************	
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TATE OF OREGON, County of Marion,	ss.				
This is to certify	that I have examin	ned the foregoi	ng application,	together with the	he accompanyin
naps and data, and retu	rn the same for	Completio	n		
In order to retain	its priority, this ap	oplication must	be returned to	the State Engir	neer, with correc
ions on or before	•				
consiste of object	March 19th				
**********	y , y , Chh.	1	De 18- Marting II i Selfand (Despuis Martin e entre l'amont (De 18- e e e e		10 65
WITNESS my ha	nd this8thd 19th		January		, 19
	-/		- washing		Ų0
	* * * * * * * * * * * * * * * * * * *	$(x_{i+1}, x_{i+1}, \dots, x_{i+1})$		S L. WEELER	

PERMIT

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:

	•	is limited to the amou				
		cubic feet per secons equivalent in case of	•			
The 1	use to which this war	er is to be applied is	cooling of	condenser	*s	
If for	· irrigation, this appr	opriation shall be limit	ed to .	of	on e cubic f	oot per second
or its e quiv	alent for each acre is	rrigated and shall be fi	irther limited	to a diversio	on of not to	exceed
acre feet pe	er acre for each acre	irrigated during the ir	rigation seaso	n of each ye	ar; provi	ded that
the use	of water for air	conditioning in e	xcess of 5,0	000 gallon	sperday	shall be
subseque	nt in priority to	o future beneficial	L consumption	e use unl	ess.a.two	.well system
		ter wasted from the		_	, ,	
water rea	servoir from which	th it was withdraw	1.•			
***************************************	•••••••••••••••••••••••••••••••••••••••					
an d shall be	e subject to such reas	sonable rotation system	as may be ord	lered by the	proper stat	te officer.
the works s The v line, adeque The y	hall include proper of works constructed sh ate to determine wa permittee shall insta	s necessary in accordar capping and control val call include an air line ter level elevation in t Il and maintain a weir, f the amount of groun	lve to prevent and pressure of he well at all meter, or ot	the waste of gauge or an times. her suitable	ground wa access port	ter. for measuring
The γ	oriority date of this	permit is	April 16,	1968		
Actu	al construction work	shall begin on or before	reJune.	7,1969		and shall
thereafter l	be prosecuted with	reasonable diligence a	$n\dot{d}$ be complet	ed on or be	fore Octobe	er 1, 19.69
Com_{I}	plete application of t	he water to the propose	ed use shall be	made on or	before Oct	ober 1, 19.70
WIT	NESS my hand this	7th day of	June	<i></i>	, 19.68	
•					Strate	اسرو IATE ENGINEER
						e de la companya de
Application No. G- 4063 Permit No. G- G 3869	PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON	This instrument was first received in the ice of the State Engineer at Salem, Oregon, the 1844, day of September,	turned to applicant:	proved: June 7, 1968	Recorded in book No	CHRIS L. WHEFLER STATE ENGINEER Drainage Basin No. Z page I.C

Application No. G- 408 Permit No. G- G 38(

on the 1844, day of Septe office of the State Engineer at Saler 1967, at 8:00 o'clock

Returned to applicant:

Approved:

Ground Water Permits on page G. Recorded in book No.

CHRIS L. WHEFLER STATE