

NOTICE OF INTENT (NOI)

APDES General Permit for Aquaculture Facilities in Alaska General Permit No. AKG130000

Submittal of this document constitutes notice that the party identified in Section III requests authorization to be authorized to discharge pollutants to waters of the United States under the Alaska Pollutant Discharge Elimination System (APDES) General Permit for Aquaculture Facilities in Alaska and agrees to comply with all applicable terms and conditions of the general permit. To be granted coverage, all information required on this form must be completed. Please provide all information below and attach a Carcass Disposal Plan and any other supplemental information sheets as appropriate. If you have any questions in regards to your eligibility for coverage under the general permit or completing this form, please visit http://dec.alaska.gov/water/wwdp/index.htm for DEC contact information.

I. Facility Information						
Facility Name	Existir	ng Facility	Existing Permit No.	Proposed Facility		
Physical Location						
Mailing Address						
City		State		Zip		
Latitude (decimal degree)	Longitude (decimal degree)		Determined By: ☐ GIS ☐ Web, Source:	☐ USGS Topographic Map ☐ Other		
Email		Phone		Fax		
II. Owner Information						
Organization						
Contact Name		Title				
Mailing Address						
City		State		Zip		
Email		Phone		Fax		
						
III. Operator/Permittee		☐ Check if the same as Owner				
Organization						
On-Site Contact Name		Title				
Mailing Address						
City		State		Zip		
Email		Phone		Fax		

IV. Billing Information	ng Information						
Organization							
Contact Name		Title					
Mailing Address							
City		State		Zip			
Email Address		Phone		Fax			
V. Operational Information							
Does the hatchery operate year roun	d?			□ Yes □	No No		
If no, what months does it operate?							
Production Systems: Check all that apply	Flow Through	□ F	Recirculating	□ Net Pen	ıs		
Number of rearing units:	Flow Through		Recirculating	Net Pe	ns		
		ty Production					
List production facility type (i.e., flow through, recirculating, or net pen) and corresponding total annual release weight for each production facility. Attach extra sheets as needed.							
Aquatic Species		Facility Type			Total Annual Release Weight		
		en Information					
Aquatic Species	Latitude (decimal degree)	Longitude (decimal degree)	Months Held	Release Location	Release Date		
VI. Source Water Information							
	ximum Flow (gallons p	per day) Minimum	Flow (gallons per d	av) Average Flow ((gallons per day)		
	a. (Banens þ		(Barrerre ber a	u,, , , , , , , , , , , , , , , , , , ,	gamene per day,		
Is the source water treated prior to u	se?		□ Yes	s 🗆 1	No		
If yes, please describe treatment prod	cess						

VII. Receiving Wa	ter Inforn	nation							
Receiving Waterbody	Name								
Is the receiving wathe 303(d) list?	aterbody	listed as	"impaired" on	□ Yes		No Fo	r which I	Pollutant(s)	?
If yes, are the pollutant(s) causing the impairment present in your discharge? \Box Yes \Box No									□ No
If yes, is the discharge the applicable EPA (TMDLs)?	_		· ·		•		Yes	[□ No
VIII. Wastewater	Discharge	e Charac	cterization						
Number of outfall	s:	M	Maximum Daily Flow (gal) Maximum 30-day Flow (gal)				low (gal)	Monthl	y Average Flow (gal)
Outfall	Dep	th	Latitude (decimal degree)	Longitu (decimal d	I Frequency		ı	Duration Volume (g	
Ground Waste Outfall	Dep	th	Latitude (decimal degree)	Longitude (decimal degree)		Frequency		Duration	Weight (kg, lbs)
Does the facility produce commingled processing waste or stormwater?									
Does the facility produce other wastewater streams (e.g., domestic)?							□ No		
If yes, please list other	r wastewate	er stream:	S						
Does the facility convert aquatic animals from a raw to marketable form? Yes No							□ No		
Is Operator reque	sting a Zo	ne of D	eposit for dischar	ges of grou	ınd wa	ste?	Yes		□ No
Is yes, please prov	vide locati	on(s):	Latitude (decimal d	egree):		Lor	gitude (de	ecimal degree):
Does the facility h If yes, please list b		rage und	der other DEC Div	ision of Wa	ater Pe	rmits?	Yes		□ No
Name of Permit Authorization Number				Expiration Type of Discharge			of Discharge		
		1							

IX. Feed Use								
What month does the	maximum amount of	feeding occi	ır?					
Total mass of food du	ring that month?							
Facility Type	Feed Ty	Feed Type		Feed (pounds, kg)	Average Annual Feed (pounds, kg)			
V Associations Divise	And Chamicala							
X. Aquaculture Drugs	And Chemicals							
Drug or Chemical	Reason for Use	Applicat	ion Method	Max Daily Amo	ount	Frequency of Use		
XI. Additional Information To Attach								
☐ Site map : Submit a site map showing the exact location (latitude and longitude) of all facilities associated with the hatchery and net pens. Include a topographic map and/or aerial photograph showing the general location of the facility, the expected flow direction of the discharge, and the discharge area.								
☐ Carcass Disposal Plan: Submit a plan describing how the facility disposes of mortality and broodstock carcasses and the proposed discharge location (latitude and longitude). See general permit Part 1.5.4 for specific plan requirements.								
☐ Zone of Deposit: I	f requesting a Zone of	Deposit, sub	omit information	on required in 18	AAC 70.2	210(b).		
XII. Certification								
supervision in accorda information submitted directly responsible fo belief, true, accurate,	of law that this docun ence with a system des d. Based on my inquiry or gathering the inform and complete. I am aw ty of fine and imprison	igned to ass of the perso ation, the ir vare that the	ure that qualif on or persons v formation sub ere are significa	fied personnel pro who manage the omitted is, to the ant penalties for	operly ga system, o best of m	ther and evaluate the or those persons ny knowledge and		
PLEASE NOTE THAT AN INCOME THIS NOI TO DISCHARGE UND	MPLETE NOI OR MISSING ATTA ER AKG130000.	CHEMENTS WIL	L DELAY PROCESSIN	IG. DEC MAY REQUEST	ADDITIONA	L INFORMATION RELATED TO		
Signature	Signature Title							
1								