ATTACHMENT E – NOTICE OF INTENT

CALIFORNIA REGIONAL WATER QUALITY CONTROL BOARD CENTRAL VALLEY REGION

NOTICE OF INTENT

TO COMPLY WITH THE TERMS OF GENERAL ORDER NO. R5-2014-0161 FOR COLD WATER CONCENTRATED AQUTIC ANIMAL PRODUCTION FACILITY DISCHARGES TO SURFACE WATERS

A. OWNER INFORMATION

Name:			
Mailing Address:			
City:	State:	ZIP:	
Contact Person:			
Phone No:	Fax No:	E-Mail:	
Signature:			Date:

B. OPERATOR (If different from owner)

Name:			
Mailing Address:			
City:	State:	ZIP:	
Contact Person:			
Phone No:	Fax No:	E-Mail:	
Signature:			Date:

C. PROPERTY OWNER

Name:			
Mailing Address:			
City:	State:	ZIP:	
Contact Person:			
Phone No:	Fax No:	E-Mail:	
Signature:			Date:

D. BILLING ADDRESS

Name:					
Mailing Address:					
City:	State:	ZIP:			
Phone No: Fax No: E-Mail:					
Contact Person					

E. FACILITY INFORMATION

Facility Name:	Phone :				
Mailing Address:					
Location address:	County:				
Discharge Rate (MGD):	Receiving Water:				
Latitude:	Longitude:				
Active Orders or Permits adopted by the Central Valley Water Board. Include effective dates:					
Attach a map at least 1:24000 (1 " = 2000') showing the location of the discharge (e.g., USGS 7.5" topographic map). The map should show the facility location, discharge point(s) and surface waters.					

F. OPERATIONS AND PRODUCTION INFORMATION

is the production system best described as a now through, a recirculating, or a pond system?
Number and type (concrete raceways, earthen ponds, etc.) of rearing units:
Total area of rearing units:
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Number and type of treatment units (full-flow settling basins, off-line settling basins, quiescent zones,
etc.)
Does the facility operate year-round? If not, project the number of operating days on a monthly basis
throughout the calendar year.

Attach a flow diagram of the production operations, wastewater collection and treatment, and location of monitoring locations.

In the table below, list the species grown or held at your facility and estimate the annual production of each in gross harvestable weight (if fish are released rather than harvested, production is the estimated weight at the time of release) for the 5-year term of the permit, based on historical operations, planned changes, and/or design capacity.

Species	Year One	Year Two	Year Three	Year Four	Year Five

G. WASTEWATER CHARACTERIZATION

For each discharge point to surface waters, describe the facility process from which water is discharged through each discharge point.

	Wastewater Discharges				
Discharge Description of source, frequency, duration & volume of discharge Point					
001					
002					
003					
004					

List outfall and receiving water body (river; stream; channel; lake; etc.)							
Discharge	L	Latituc	le	LI	Longitu	de	
Point Number	Deg	Min	Sec	Deg	Min	Sec	
(list)							Receiving Water (Name)

H. FEED USE

Describe your facility's use of feed. This may be a range expected over the next 5 years.

Feed Type	Maximum Monthly Feed Use (Ibs)	Average Annual Feed Use (lbs)

I. AQUACULTURE DRUGS AND CHEMICALS

List all projected use of chemicals and therapeutic drugs, including cleaners and disinfectants, feed additives or other ingested drugs, immersion or injected treatments. (Use an attachment if necessary.)

Drug or Chemical	Maximum Daily Amount Used	Method of Application	Maximum Amount in Effluent

J. INTAKE WATER CREDITS

- 1. Does your facility's intake water exceed applicable numeric water quality criteria?
- 3. If **Yes**, is the primary source of water for your facility operation the same as the water body that receives your facility's effluent discharge? Yes No

If "**No**", you do not need to complete the remainder of this section as your facility is not eligible for an intake water credit.

If "Yes", continue to question J.4 below.

4. a. If you answered "**Yes**" to question J.3., does your facility use multiple water supplies? ☐ **Yes** ☐ **No** b. If **No**, go to question J.5. If **Yes**, describe the conditions that trigger the use of the supplemental water supply and the frequency and duration that the supplemental water supply is used.

c. Complete the following table if your facility uses multiple water supplies.

Intake Water Source Name/Description	Max. Flow (specify units)	Min. Flow (specify units)
1.		
2.		
3.		
4.		
Receiving Water Name		

If No, go to question J.6. If Yes, describe how your facility alters the pollutant.

6. Would the pollutant for which you are seeking an intake water credit have reached the vicinity of the discharge point in the receiving water within a reasonable period of time and with the same effects had it not been diverted to your facility? **Yes No**

Provide an explanation below:

7. Does the timing or location of your discharge cause adverse effects on water quality and beneficial uses that would not occur if the intake water pollutant had been left in the receiving water body? Yes No

Provide an explanation below:

CERTIFICATION AND SIGNATURE

"I hereby certify under penalty of perjury that the information provided in this application and in any attachments is true and accurate to the best of my knowledge. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment. By signing this NOI, I agree to comply with the provisions of the General Permit. The Central Valley Water Board will be immediately notified of any violation of the General Permit"

Printed Name of Person Signing

Date

Signature

Title