

March 3, 2009

Tracking Number: 21787 Authorization Number: 103282

TARGET MARINE HATCHERIES LTD. 7333 SECHELT INLET ROAD SECHELT, BC V0N 3A4

Dear Registrant:

Re: Registration under the Land-Based Finfish Waste Control Regulation

Receipt of your completed registration under the Land-Based Finfish Waste Control Regulation is acknowledged. The effective date of registration is January 23, 2009. On and following the effective date of registration you are exempt from section 6(2) and 6(3) of the Environmental Management Act and may discharge waste to the environment from this facility provided all conditions and requirements of the regulation are met.

Please indicate the ministry authorization number shown above on all future correspondence with the Ministry regarding this facility.

Your attention is respectfully directed to the terms and conditions specified in the regulation. Contravention of any of the conditions is a violation of the Environmental Management Act and may result in prosecution. If the regulation does not cover all waste streams at the site, additional authorizations may be required under the Environmental Management Act.

The total phosphorous concentration in the effluent shall not exceed 2.0 mg/L. In addition, the Registrant shall contact the Regional Manager, Environmental Protection if the annual fish production increases by more than 10% above the amount specified in the registration application.

This acknowledgement of your registration should not be construed as a representation that the works are adequately designed or will satisfy the regulation requirements. It is the responsibility of the discharger to ensure that the facility is adequately designed, constructed and operated to ensure compliance.

March 3, 2009 2 Tracking Number:
Authorization Number:

Registration under the regulation does not authorize entry upon, crossing over, or use for any purpose of private or Crown lands or works, unless and except as authorized by the owner of such lands or works. The responsibility for obtaining such authority shall rest with the operator. It is also the responsibility of the operator to ensure that all activities conducted under this regulation are carried out with regard to the rights of third parties, and comply with other applicable legislation that may be in force. The operator must also obtain any necessary approvals from other agencies.

Administration of this regulation will be carried out by staff from the ministry regional office. Plans, data and reports pertinent to the regulation are to be submitted to the Regional Manager, Environmental Protection, at the regional office indicated on this letter.

Yours truly,

Linda Vanderhoek

Linda Canstellate

Environmental Protection Officer Government and Compliance Unit

CC: Environment Canada

ENCL: None

21787

103282

## Hamelin, Trevor M ENV:EX

From:

Sent:

Thursday, July 12, 2012 9:12 AM
Hamelin, Trevor M ENV:EX
Subject:

RE: Effluent Sampling Results

Attachments: 2010 Effluent Sample.pdf; 2011 Effluent Sample.pdf

### Hi Trevor

I have attached results from 2010 and 2011 We sample once per year during peak biomass.

Under our Authorization Number: 103282, the allowable total phosphorous concentration is 2.0 mg./L.

We estimate the average daily flow to be 1/3 of the maximum (48,000 cubic metres)

### Barb.

From: Hamelin, Trevor M ENV:EX [mailto:Trevor.Hamelin@gov.bc.ca]

**Sent:** July-11-12 4:45 PM

To: Barb Watt

**Subject:** Effluent Sampling Results

HI Barb,

Would it be possible to get the lab data for your effluent discharge out of the outfall for the last couple of years and also your average daily flows? I'm not sure of your sampling frequency, so if it is too much data just let me know and we can work something out.

Also, I may in town next week and likely to stop by your site for a quick inspection.

Regards,

### Trevor Hamelin, AScT

Environmental Protection Officer
Ministry of Environment | Environmental Protection Division
2nd Floor, 10470 152nd St. | Surrey | BC | V3R 0Y3

Tel: (604) 582-5275 | Fax: (604) 584-9751



Your C.O.C. #: G024798, G024797

Attention: Carla Hall
Target Marine Hatcheries
7333 Sechelt Inlet Road
Sechelt, BC
CANADA V0N 3A4

Report Date: 2010/11/15

## CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B0A8314 Received: 2010/11/05, 07:50

Sample Matrix: Water # Samples Received: 2

		Date	Date		
Analyses	Quantity	Extracted	Analyzed	Laboratory Method	Analytical Method
Total Phosphorus	1	N/A	2010/11/09	BRN SOP-00236 R4.0	SM 4500
Total Suspended Solids	1	N/A	2010/11/09	BRN SOP-00277 R5.0	Based on SM - 2540 D

\* Results relate only to the items tested.

**Encryption Key** 

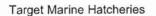
Raoul Jain

Please direct all questions regarding this Certificate of Analysis to your Project Manager.

RAOUL JAIN, BBY Customer Service

Email: RJain@maxxam.ca Phone# (604) 639-2618

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.





Maxxam Job #: B0A8314 Report Date: 2010/11/15

### **RESULTS OF CHEMICAL ANALYSES OF WATER**

Maxxam ID		Y23193	Y23210	1326	
	Units	NO ID 1	NO ID 2	RDL	QC Batch
Nutrients			II NGH		
Total Phosphorus (P)	mg/L	193. 135.	0.344	0.002	4409643
Physical Properties					
Total Suspended Solids	mg/L	7		4	4410402



Maxxam Job #: B0A8314 Report Date: 2010/11/15

### Target Marine Hatcheries

### **QUALITY ASSURANCE REPORT**

			Matrix :	Spike	Spiked	Blank	Method Blank	k	RI	PD
QC Batch	Parameter	Date	% Recovery	QC Limits	% Recovery	QC Limits	Value	Units	Value (%)	QC Limits
4409643	Total Phosphorus (P)	2010/11/09	113	80 - 120	99	80 - 120	0.002, RDL=0.002	mg/L	7.6	20
4410402	Total Suspended Solids	2010/11/09	105	80 - 120	100	80 - 120	<4	mg/L	NC	25

N/A = Not Applicable

RDL = Reportable Detection Limit

RPD = Relative Percent Difference

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Spiked Blank: A blank matrix to which a known amount of the analyte has been added. Used to evaluate analyte recovery.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (RPD): The RPD was not calculated. The level of analyte detected in the parent sample and its duplicate was not sufficiently significant to permit a reliable calculation.



# Validation Signature Page

Maxxam Job #: B0A8314	
The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).	
ROB REINERT, Data Validation Coordinator	

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4806 Canada Way, Burnaby, BC Canada V5G 1K5 Ph; 804 734 7276 Toll Free: 1 800 665 9566 Fax: 604 731 2386

Maxxam Job#: 80A 8 314

CHAIN OF CUSTODY RECORD

Page: 1 of 2

G 024798

Invoice To: Require Report? Yes VNo		Rei	ort 1	Го:														
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THANK YOU

CARDHOLDER COPY

IMPORTANT - RETAIN THIS COPY FOR YOUR RECORDS Target Marine Hatcheries Client Project #:

Site Reference:

Sampler Initials:

## RESULTS OF CHEMICAL ANALYSES OF WATER

Maxxam ID	T	Y23193	Y23210		
Sampling Date					
COC Number		G024798	G024797		
	Units			RDL	QC Batch
Nutrients				-	GO Daton
Total Phosphorus (P)	mg/L		0.344	0.002	4409643
Physical Properties			0.011	0.002	1100010
Total Suspended Solids	mg/L	7		4	4410402

RDL = Reportable Detection Limit EDL = Estimated Detection Limit

Maxxam Job #: B0A8314 Report Date: 2010/11/15



Your C.O.C. #: 21557801, 2155780101

Attention: Rachelle Gardner Target Marine Hatcheries 7333 Sechelt Inlet Road Sechelt, BC CANADA **V0N 3A4** 

Report Date: 2011/12/19

### CERTIFICATE OF ANALYSIS

MAXXAM JOB #: B1C1034 Received: 2011/12/14, 08:35

Sample Matrix: Water # Samples Received: 1

		Date	Date	
Analyses 1	Quantity	Extracted	Analyzed Laboratory Method	Analytical Method
Total Phosphorus	1	N/A	2011/12/16 BBY6SOP-00013	SM 4500 P E
Total Suspended Solids	1	N/A	2011/12/15 BBY6SOP-00034	SM - 2540 D

\* Results relate only to the items tested.

**Encryption Key** 

Raoul Jain
19 Dec 2011 11:51:31 -08:00 Please direct all questions regarding this Certificate of Analysis to your Project Manager.

RAOUL JAIN, BBY Customer Service

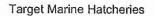
Email: RJain@maxxam.ca Phone# (604) 639-2618

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RECEIVED DEC 19 2011

Total cover pages: 1

Maxxam Analytics International Corporation o/a Maxxam Analytics Burnaby: 4606 Canada Way V5G 1K5 Telephone(604) 734-7276 Fax(604) 731-2386





### **RESULTS OF CHEMICAL ANALYSES OF WATER**

Maxxam ID		CJ1253		
Sampling Date		2011/12/13 08:20		
	Units	EFFLUENT IN FLUME	RDL	QC Batch
Nutrients			***	
Total Phosphorus (P)	mg/L	1.47	0.02	5453601
Physical Properties				
Total Suspended Solids	mg/L	61.5	4.0	5451527



### Target Marine Hatcheries

### **QUALITY ASSURANCE REPORT**

			Matrix	Spike	Spiked	Blank	Method Blani	k	RI	PD
QC Batch	Parameter	Date	%Recovery	QC Limits	% Recovery	QC Limits	Value	Units	Value (%)	QC Limits
5451527	Total Suspended Solids	2011/12/15	101	80 - 120	99	99 80 - 120		ma/L	14.2	20
5453601	Total Phosphorus (P)	2011/12/16	NC	80 - 120	101	80 - 120	0.002, RDL=0.002	ma/L	11.3	20

N/A = Not Applicable

RDL = Reportable Detection Limit

RPD = Relative Percent Difference

Duplicate: Paired analysis of a separate portion of the same sample. Used to evaluate the variance in the measurement.

Matrix Spike: A sample to which a known amount of the analyte of interest has been added. Used to evaluate sample matrix interference.

Spiked Blank: A blank matrix to which a known amount of the analyte has been added. Used to evaluate analyte recovery.

Method Blank: A blank matrix containing all reagents used in the analytical procedure. Used to identify laboratory contamination.

NC (Matrix Spike): The recovery in the matrix spike was not calculated. The relative difference between the concentration in the parent sample and the spiked amount was not sufficiently significant to permit a reliable recovery calculation.



## Validation Signature Page

Maxxam	Job :	#: B1C103	34				

The analytical data and all QC contained in this report were reviewed and validated by the following individual(s).

ROB REINERT, Data Validation Coordinator

Maxxam has procedures in place to guard against improper use of the electronic signature and have the required "signatories", as per section 5.10.2 of ISO/IEC 17025:2005(E), signing the reports. For Service Group specific validation please refer to the Validation Signature Page.

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_	*REJINOUSH	C 3V:1	S gantura Printi	Date: (YYIV MOD	I Tima:		1Æ0	BY: (Sici	rature/Princi	,,		Date: [*v/		Ī	inte:	# Jars Used and			Laboratory Use Only		
			2000 - Control of the		72	12 NIC	Of	10	CEVE	<u> </u>	Ţ	11/12	114	08	ime: 135	Vot Submitted	Tr39 See	_	Temperature (NC) on Rosept	Cathery Seal of . Cheeter	141
						1			Page 5	of 5								]	2,3,3	Y33	No
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Target Marine Hatcheries Client Project #: Site Location: Sampler Initials:

## RESULTS OF CHEMICAL ANALYSES OF WATER

Maxxam ID		CJ1253		
Sampling Date		13/12/2011 8:20		
COC Number		2155780101		
	Units	EFFLUENT IN FLUME	RDL	QC Batch
Nutrients				
Total Phosphorus (P)	mg/L	1.47	0.02	5453601
Physical Properties				
Total Suspended Solids	mg/L	61.5	4.0	5451527

RDL = Reportable Detection Limit EDL = Estimated Detection Limit

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