

CERTIFICATE OF ANALYSIS

Final Report

C.O.C.: 130044 REPORT No. B08-16962

Report To:

Hamlet of Clyde River

Box 89

Clyde River, Nunavut, X0A 0E0

Attention: Bill Buckle

DATE RECEIVED: 03-Jun-08

DATE REPORTED: 11-Jun-08

SAMPLE MATRIX: Water

Caduceon Environmental Laboratories

2378 Holly Lane

Ottawa, Ontario, K1V 7P1 Tel: 613-526-0123

Fax: 613-526-1244

JOB/PROJECT NO.: Lagoon Water

P.O. NUMBER:

WATERWORKS NO.

	Parameter:		BOD	Total Suspended Solids		
	Units:		mg/L	mg/L		
	M.D.L.:		3	3		
	Reference Method:		SM 5210	SM 2540		
	Date/Site Analyzed:		06-Jun-08/O	05-Jun-08/O		
Client I.D.	Sample I.D.	Date Collected				
Lagoon Water - Sample #1	B08-16962-1	01-Jun-08	380			
Lagoon Water - Sample #2	B08-16962-2	01-Jun-08	420			
Lagoon Water - Sample #3	B08-16962-3	01-Jun-08	417			
Lagoon Water - Sample #4	B08-16962-4	01-Jun-08		72		
Lagoon Water - Sample #5	B08-16962-5	01-Jun-08		144		
Lagoon Water - Sample #6	B08-16962-6	01-Jun-08		70		

M.D.L. = Method Detection Limit

 $Site\ Analyzed = K-Kingston, W-Windsor, O-Ottawa, P-Peterborough, M-Moncton$

Krystyna Pipin , M. Sc.

Lab Supervisor