



Analytical Report

Norwest Labs
#104, 19575-55 A Ave.
Surrey, BC. V3S 8P8
Phone: (604) 514-3322
Fax: (604) 514-3323

Bill to: Northern Research Institute
Report to: Northern Research Institute
Box 2799
Whitehorse, YT, Canada
Y1A 5K4
Attn: Clint Sawicki
Sampled By:
Company:

Project
ID:
Name: McIntyre Creek Incubation Site
Location: Whitehorse, Yukon
LSD:
P.O.:
Acct. Code:

NWL Lot ID: **476963**
Control Number:
Date Received: Jul 11, 2006
Date Reported: Jul 12, 2006
Report Number: 875351

Page: 1 of 2

Analyte	Units	NWL Number	476963-1	476963-2	476963-3	Detection Limit
		Sample Description Matrix	Groundwater / #1 Water	Groundwater / #2 Water	McIntyre Creek / #3 Water	
Inorganic Nonmetallic Parameters						
Phosphorus Total	mg/L		0.005	0.006	0.013	0.003

Approved by:

Marie England
Consulting Scientist



Methodology and Notes

Norwest Labs
#104, 19575-55 A Ave.
Surrey, BC. V3S 8P8
Phone: (604) 514-3322
Fax: (604) 514-3323

Bill to: Northern Research Institute
Report to: Northern Research Institute
Box 2799
Whitehorse, YT, Canada
Y1A 5K4
Attn: Clint Sawicki
Sampled By:
Company:

Project
ID:
Name: McIntyre Creek Incubation Site
Location: Whitehorse, Yukon
LSD:
P.O.:
Acct. Code:

NWL Lot ID: 476963
Control Number:
Date Received: Jul 11, 2006
Date Reported: Jul 12, 2006
Report Number: 875351

Page: 2 of 2

Method of Analysis:

MethodName	Reference	Method	Date Analysis Started	Location
Phosphorus - total & total dissolved P (low level) (Surrey)	APHA	* Preliminary Acid Hydrolysis, Ascorbic Acid Reduction Method , 4500-P B,E	12-Jul-06	Norwest Labs Surrey

* Norwest method(s) is based on reference method

References:

APHA

Standard Methods for the Examination of Water and Wastewater

Comments:

Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted

The test report shall not be reproduced except in full, without the written approval of the laboratory.