



Cover Page

Order ID : M1785

Project ID : Ebenzer Plaza-1 - 20918.10

Client : Chazen Companies

Lab Sample Number

M1785-10
M1785-11
M1785-12
M1785-13
M1785-14
M1785-15
M1785-16
M1785-17
M1785-18

Client Sample Number

MW-1
MW-1MS
MW-1MSD
MW-2
MW-3R
MW-4
MW-5R
FD-032321
TRIP-BLANK

I certify that the data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hard copy data package has been authorized by the laboratory manager or his designee, as verified by the following signature.

Signature : _____

Date: 4/5/2021



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
FORM S-1

SAMPLE IDENTIFICATION AND ANALYTICAL REQUIREMENT SUMMARY

NYSDEC Sample ID/Code	Laboratory Sampl ID/Code	VOA GC/MS (Method #)	BNA GC/MS (Method #)	VOA GC (Method #)	Pest PCBs (Method #)	Metals (Method #)	Other (Method #)
MW-1	M1785-10	8260-Low					
MW-2	M1785-13	8260-Low					
MW-3R	M1785-14	8260-Low					
MW-4	M1785-15	8260-Low					
MW-5R	M1785-16	8260-Low					
FD-032321	M1785-17	8260-Low					
TRIP-BLANK	M1785-18	8260-Low					



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

FORM S-IIb

SAMPLE PREPARATION AND ANALYSIS SUMMARY VOLATILE (VOA) ANALYSES

Laboratory Sample ID	Matrix	Date Collected	Date Rec'd at Lab	Date Extracted	Date Analyzed
M1785-10	Water	03/23/21	03/23/21		03/29/21
M1785-13	Water	03/23/21	03/23/21		03/29/21
M1785-14	Water	03/23/21	03/23/21		03/29/21
M1785-15	Water	03/23/21	03/23/21		03/29/21
M1785-16	Water	03/23/21	03/23/21		03/29/21
M1785-17	Water	03/23/21	03/23/21		03/29/21
M1785-18	Water	03/23/21	03/23/21		03/29/21

* Details For Test : VOCMS Group2



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION

FORM S-III

SAMPLE PREPARATION AND ANALYSIS SUMMARY MISCELLANEOUS ORGANIC ANALYSES

Laboratory Sample ID	Matrix	Analytical Protocol	Extraction Method	Auxiliary Cleanup	Dil/Conc Factor
M1785-10	Water	8260-Low	5030		
M1785-11	Water	8260-Low	5030		
M1785-12	Water	8260-Low	5030		
M1785-13	Water	8260-Low	5030		
M1785-14	Water	8260-Low	5030		
M1785-15	Water	8260-Low	5030		
M1785-16	Water	8260-Low	5030		
M1785-17	Water	8260-Low	5030		
M1785-18	Water	8260-Low	5030		