EPA C D Sampling

LAB ACCOUNT (Billing): — **Project:** — **NHDES Site Number:** —

Description : Sampling Dispersion **Town:** Manchester/Merrimack **Temp. °C:** Ambient

Collected by: Edward Peduto **Contact & Phone #:** E Peduto - 603-271-1375

Sample Location/Station ID	Date & Time Sampled	# of Containers	Matrix	PFAS				Sampler Comments	Lab Login #
#1	8/23/17 9:50	1	L	X				Dispersion -	
#2	8/23/17 10:05	2	L	x				Do not chill	
#3	8/23/17 10:10	3	L	x					
#4	8/23/17 10:25	4	L	x					
#5	8/23/17 10:35	5	L	x					
#6	8/23/17 10:40	6	L	x					
MS Tower Solid	8/23/17 12:35	1	SO	x				Not chilled	
Qx Tower Solid	8/23/17 12:40	1	SO	x				STACK	
MA Tower Solid	8/23/17 12:45	1	SO	X				Residue	

Relinquished By Edward Peduto Date and Time 8/30/17 11:00 A.M. Received By John Woodward

Relinquished By _____ Date and Time _____ Received By _____

Relinquished By _____ Date and Time _____ Received By _____

Relinquished By _____ Date and Time _____ Received By _____

Matrix: A= Air S= Soil AQ= Aqueous (Ground Water, Surface Water, Drinking Water, Waste Water) Other: SO - Solid

 Data Reviewed By _____ Date _____

EPA C[illegible]D Sampling

LAB ACCOUNT (Billing): — **Project:** — **NHDES Site Number:** —

Description : Dispersion Sampling **Town:** Manchester/Merrimack **Temp. ^{0}C:** Ambient

Collected by: Edward Pedrito **Contact & Phone #:** Ed Pedrito 603-271-1375

Sample Location/Station ID	Date & Time Sampled	# of Containers	Matrix	PFAS				Sampler Comments	Lab Login #
#7	8/25/2017 10:05	1	L	X				Raw Dispersion	
#8	8/25/2017 10:15	1	L	X				Raw Dispersion	
#9	8/29/17 13:22	1	L	X				Surfactant.	
#10	8/29/17 13:30	1	L	X				Surfactant	
#11	8/29/17 13:45.	1	L	X				Surfactant	
#12	8/29/17 13:50	1	L	X				Surfactant.	
#13	8/29/17 14:00	1	L	X				Fluoroplastic Colorant.	

Relinquished By Edward Pedrito Date and Time 8/30/2017 11:00A.m. Received By John Washburn

Relinquished By____ Date and Time____ Received By____

Relinquished By____ Date and Time____ Received By____

Relinquished By____ Date and Time____ Received By____

Matrix: A= Air S= Soil AQ= Aqueous (Ground Water, Surface Water, Drinking Water, Waste Water) Other: SO-Solid.

Page 2 **of** 2 Data Reviewed By____ Date____