NYC 9/11 Public Portal Document

ATC - New York

AIR SAMPLE ANALYSIS SHEET

☐ NIOSH 7400, A RULES
☑ OTHER, SPECIFY OSHA

AIHA 7054
NIKON LABOPHOT 238913
NIKON LABOPHOT 238917
NIKON LABOPHOT 239079
NVLAP ID 1187
ELAP ID 10879

BATCH #	CLIENT NAME:	ANALYST(S)	DATE(S)
6349	Amec Earth & Environmental	A. Elliott	09.22.01
	PROJECT:		

Field #	Time (minutes)	Flow Rate (lpm)	Total Volume (liters)	L.O.Q. (f/cc)	L.O.D. (f/cc)	FIBERS FIELDS	Total f/cc	Total f/mm	TWA	C(f/cc) = fiber/mm x 385mm Volume x 1000 cc/liter
1 09-21-01 01	489	1.976	966.3			27/100	0.014		0.014	☐ Q.C.
comments:										
2 02	489	1.990	973.1			12/100	0.006		0.006	☐ Q.C.
comments:										
3 03	504	1.935	975.2			18/100	0.009		0.009	☐ Q.C.
comments:										
4 04	485	2.021	980.2			46/100	0.023		0.023	☐ Q.C.
comments:										
5 05						0/100.				☐ Q.C.
comments:										
6										☐ Q.C.
comments:										
7										☐ Q.C.
comments:										
8										☐ Q.C.
comments:										
9										☐ Q.C.
comments:										
10										☐ Q.C.
comments:										

* This set of sample was collected by the client. *ATC* had no control over sample collecttion or pump calibration.

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