

ATC - New York

AIR SAMPLE ANALYSIS SHEET

☐ NIOSH 7400, A RULES

☒ OTHER, SPECIFY OSHA

AUA 7054

NIKON LABOPHOT 238913

NIKON LABOPHOT 238917

NIKON LABOPHOT 239079

HVLAP ID 1187

FLAP ID 10879

Page 1 of 1

BATCH #		CLIENT NAME:		ANALYST(S)		DATE(S)				
6342		Amel Earth & Environment		A. Elbert		09.21.01				
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(fcc) = (fibers/mm) x 3850mm Volume x 1000 cc/liter
01	481	1.987	955.7			11/100	0.006		0.006	☐ Q.C.
comments:										
02	479	1.967	942.2			4/100	<0.003		<0.003	☐ Q.C.
comments:										
03	478	1.920	917.8			30/100	0.016		0.016	☐ Q.C.
comments:										
04	479	1.957	937.4			6/100	0.003		0.003	☐ Q.C.
comments:										
05	N/A	N/A	N/A			0/100				☐ Q.C.
comments:										
06										☐ Q.C.
comments:										
07										☐ Q.C.
comments:										
08										☐ Q.C.
comments:										
09										☐ Q.C.
comments:										
10										☐ Q.C.
comments:										

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

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