

EMSL Analytical, Inc.

107 Haddon Ave., Westmont, NJ 08108

Phone: (856) 858-4800 Fax: (856) 858-4960 Email: ssiegel@EMSL.com



Attn: Hampton Clark-Veritech
175 Route 46 West
Fairfield, NJ 07004

Fax: (973) 439-1458

Project:

Customer ID: HAMP50
Customer PO:
Received: 03/05/02 4:46 PM
EMSL Order: 040203037
EMSL Project ID:

Analysis Date: 3/7/2002

COMMENTS

Determination of Asbestos Structures over 10um in Length in Waste Water Performed by the EPA 100.2 Method

SAMPLE ID	#ASBESTOS FIBERS	# NON-ASBESTOS FIBERS	TYPE(S) OF ASBESTOS	ANALYTICAL SENSITIVITY (MFL)	CONFIDENCE LIMITS	CONCENTRATION OF ASBESTOS FIBERS (MFL)
GW-002 040203037-0001	0	0		51.80	0.00-191.14	<191.14

Debbie Little
Analyst

Stephen Siegel, CIH
or other approved signatory

Sample collection and containers provided by the client, acceptable bottle blank level is defined as <=0.01MFL>10um ND=None Detected. Fiber counting data will be reported as follows: No Fibers detected: The value will be reported as less than 389% of the concentration equivalent to one fiber. 1 to 4 fibers: The result will be reported as less than the corresponding upper 95% confidence limit (Poisson), 5 to 30 fibers: Mean and 95% confidence intervals will be reported on the basis of the Poisson assumption. When more than 30 fibers are counted, both the Gaussian 95% confidence interval and the Poisson 95% confidence interval will be calculated. The larger of these two intervals will be selected for data reporting. When the Gaussian 95% confidence interval is selected for data reporting, the Poisson will also be noted. This report may not be reproduced, except in full, without written permission by EMSL Analytical, Inc.

