

MICRO ANALYTICAL LABORATORIES, INC.

PHASE CONTRAST MICROSCOPY

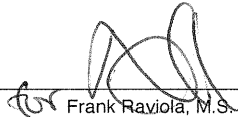
1122
C & W Environmental Consulting
2532 Santa Clara Avenue
PMB 390
Alameda, CA 94501

PROJECT:
COUNTY OF MONTEREY
SALINAS COURTHOUSE
NORTH WING
240 CHURCH STREET
SALINAS, CA

Micro Log In **86934**
Total Samples 9
Date Sampled 09/12/2006
Date Received 09/13/2006
Date Analyzed 09/13/2006

Sample ID	Field Data	Lab Data	Fibers / cc	Limits	
Client: 91206-1 Micro: 86934-01 OUTSIDE WORK AREA TUNNEL BASEMENT NORTHWEST CORRIDOR	Time 576 Rate 4 Liters 2304.0	Fibers 41 Fields 100 F/mm ² 52.2	0.009	LCL 0.004 LOD 0.001 CV	UCL 0.014 LOQ 0.017 0.28
Client: 91206-2 Micro: 86934-02 OUTSIDE WORK AREA TUNNEL BASEMENT FILE ROOM PHONE ROOM NORTH	Time 574 Rate 4 Liters 2296.0	Fibers 46.5 Fields 100 F/mm ² 59.2	0.010	LCL 0.004 LOD 0.001 CV	UCL 0.015 LOQ 0.017 0.28
Client: 91206-3 Micro: 86934-03 KS OUTSIDE WORK AREA TUNNEL BASEMENT FILE ROOMS SOUTH	Time 576 Rate 4 Liters 2304.0	Fibers 44 Fields 100 F/mm ² 56.1	0.009	LCL 0.004 LOD 0.001 CV	UCL 0.015 LOQ 0.017 0.28
Client: 91206-4 Micro: 86934-04 OUTSIDE WORK AREA TUNNEL BASEMENT PUBLIC ELEVATOR PIT	Time 576 Rate 4 Liters 2304.0	Fibers 61 Fields 100 F/mm ² 77.7	0.013	LCL 0.006 LOD 0.001 CV	UCL 0.020 LOQ 0.017 0.28
Client: 91206-5 Micro: 86934-05 OUTSIDE WORK AREA TUNNEL BASEMENT IT ROOM	Time 576 Rate 4 Liters 2304.0	Fibers 12 Fields 100 F/mm ² 15.3	0.003	LCL 0.001 LOD 0.001 CV	UCL 0.004 LOQ 0.017 0.35

Technical Supervisor: _____


Frank Raviola, M.S.

9/13/2006
Date Reported

Analyst: _____

KS

AIHA IHLAP Laboratory Accreditation / PAT ID No. 101768. Samples are analyzed using the NIOSH 7400 Method (NIOSH Manual of Analytical Methods, 4th Ed., Issue 2 of Rev. 3, 8/15/1994). The "A" Rules are used, unless otherwise noted. The limit of detection (LOD) is 7 fibers/mm². Limits of quantification for optimal precision and accuracy are 100 (LOQ) and 1300 fibers/mm². The 95% UCL and LCL (Upper and Lower Confidence Limits of the Two-sided 95% Confidence Interval) represent the highest and lowest expected concentrations (in fibers/cc) for a given fiber count, based on the reported concentration. Intralaboratory coefficients of variation (CV) for various fiber loadings are reported. Limits for compliance testing may be calculated by the client, using the CV and an appropriate regulatory standard, e.g. UCL = (Concentration + [1.645 x CV x Standard]). Concentrations are field blank-corrected. Time is in minutes, flow rate is in liters per minute, 8 Hour TWA: calculated time weighted average concentration (in fibers/cc) based on 8 hours. Note: due to method variability, 95% LCL and UCL for the TWA may vary significantly from reported TWA values. The 8 hour TWA may not be statistically accurate for actual total times less than 8 hours; zero concentration is assumed for remaining time if no information is given. Micro Analytical Laboratories, Inc. assumes no responsibility for clients' interpretation of any requested TWA data or calculations in this report. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. Micro Analytical Laboratories, Inc. shall not be responsible for clients' deviations from any prescribed sampling parameters. Air volumes are based on client data. The laboratory's verifiability of results is limited to fibers per mm². N/A = not applicable.

MICRO ANALYTICAL LABORATORIES, INC.

PHASE CONTRAST MICROSCOPY

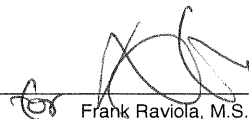
1122
C & W Environmental Consulting
2532 Santa Clara Avenue
PMB 390
Alameda, CA 94501

PROJECT:
COUNTY OF MONTEREY
SALINAS COURTHOUSE
NORTH WING
240 CHURCH STREET
SALINAS, CA

Micro Log In **86934**
Total Samples 9
Date Sampled 09/12/2006
Date Received 09/13/2006
Date Analyzed 09/13/2006

Sample ID	Field Data	Lab Data	Fibers / cc	Limits	
Client: 91206-6 Micro: 86934-06 OUTSIDE WORK AREA TUNNEL BASEMENT HOLDING CELLS	Time 575 Rate 4 Liters 2300.0	Fibers 9 Fields 100 F/mm ² 11.5	0.002	LCL 0.001 LOD 0.001 CV	UCL 0.003 LOQ 0.017 0.35
Client: 91206-7 Micro: 86934-07 OUTSIDE WORK AREA TUNNEL BASEMENT SECURE ELEVATOR PIT	Time 579 Rate 4 Liters 2316.0	Fibers 16 Fields 100 F/mm ² 20.4	0.003	LCL 0.001 LOD 0.001 CV	UCL 0.006 LOQ 0.017 0.35
Client: BLANK Micro: 86934-08 SEALED BLANK	Time Rate Liters	Fibers 0 Fields 100 F/mm ² < 7.0		LCL LOD CV	UCL LOQ 0.60
Client: BLANK Micro: 86934-09 FIELD BLANK	Time Rate Liters	Fibers 0 Fields 100 F/mm ² < 7.0		LCL LOD CV	UCL LOQ 0.60

Technical Supervisor: _____

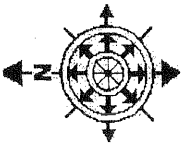

Frank Raviola, M.S.

9/13/2006
Date Reported

Analyst: _____

KS

AIHA IHLAP Laboratory Accreditation / PAT ID No. 101768. Samples are analyzed using the NIOSH 7400 Method (NIOSH Manual of Analytical Methods, 4th Ed., Issue 2 of Rev. 3, 8/15/1994). The "A" Rules are used, unless otherwise noted. The limit of detection (LOD) is 7 fibers/mm². Limits of quantification for optimal precision and accuracy are 100 (LOQ) and 1300 fibers/mm². The 95% UCL and LCL (Upper and Lower Confidence Limits of the Two-sided 95% Confidence Interval) represent the highest and lowest expected concentrations (in fibers/cc) for a given fiber count, based on the reported concentration. Intralaboratory coefficients of variation (CV) for various fiber loadings are reported. Limits for compliance testing may be calculated by the client, using the CV and an appropriate regulatory standard, e.g. UCL = (Concentration + [1.645 x CV x Standard]). Concentrations are field blank-corrected. Time is in minutes, flow rate is in liters per minute. 8 Hour TWA: calculated time weighted average concentration (in fibers/cc) based on 8 hours. Note: due to method variability, 95% LCL and UCL for the TWA may vary significantly from reported TWA values. The 8 hour TWA may not be statistically accurate for actual total times less than 8 hours; zero concentration is assumed for remaining time if no information is given. Micro Analytical Laboratories, Inc. assumes no responsibility for clients' interpretation of any requested TWA data or calculations in this report. Unless otherwise indicated on this report, all required Quality Control samples have been determined to be in control prior to releasing these analytical results. This report must not be reproduced except in full, with the approval of Micro Analytical Laboratories, Inc., and pertains only to the samples analyzed. Unless otherwise stated in this report, all samples were received in acceptable condition for analysis. Micro Analytical Laboratories, Inc. shall not be responsible for clients' deviations from any prescribed sampling parameters. Air volumes are based on client data. The laboratory's verifiability of results is limited to fibers per mm². N/A = not applicable.



C&W Environmental Consulting, Inc.

86934
PCM

CHAIN OF CUSTODY

Project: _____

Client: County of Monterey - Salinas Courthouse - North Wing

Site Address: 240 Church St, Salinas

Sampling Date: 9/12/06

Page (s): 1 of 1

Turnaround Time: RUSH

ID	Analysis	Description	Start Time	Stop Time	Total Time	Average LPM	Total Liters	Pore Size
91206-1	PCM/TEM Yamate 2	Basement northwest corridor	7:22	16:58	576	4	2304	5µm
2		file room / phase room north	7:23	16:57	574		2304	
3		file rooms south	7:24	17:00	576		2304	
4		public elevator pit	7:25	17:01	576		2304	
5		IT ROOM	7:26	17:02	576		2304	
6		holding calls	7:27	17:02	575		2300	
7		sewer elevator pit	7:28	17:07	579		2316	
-	PCM	sewer blank						
-	↓	field blank						

Additional Notes:

Requisitioned by:	Date & Time: 9/12/06 8:00pm	Received by:	Date & Time: 9/12/06 8:00
Requisitioned by:	Date & Time: 9/12/06 9:00	Received by: Kaw Saebel	Date & Time: 9/13/06 4:00 AM

Asbestos/Lead

2532 Santa Clara Avenue, PMB 390, Alameda, California 94501
 Phone (510) 769-7230 ♦ Fax (510) 769-7270
 www.cwenvironmental.net