

AIRBORNE FIBER CONCENTRATION ANALYSIS

CLIENT: TTEMI
3380 Americana Ste. 201
Boise, Idaho 83706

PROJECT: BMI / 103P0333

LAB NUMBER: 09-009
METHOD: 7400 A Rules Rev. #3 5/89

SAMPLE TYPE: PCM

Lab Number	Client Number	Date	Vol. (L)	Fibers	Fields	Ave. Blank (Fiber / Field)	F / cm ³ of AIR	F / mm ² of FILTER
1	CAMU04-120808BS	12/08/08	Blank	----	100	0.00	----	----
2	OFF02-120808BS	12/08/08	Blank	----	100	0.00	----	----
3	BMI03-120908	12/09/08	1452	3.0	100	0.00	0.0010	3.82
4	BMI01-120908	12/09/08	1450	5.0	100	0.00	0.0017	6.37
5	CAMU06-120908	12/09/08	1440	2.0	100	0.00	0.0006	2.55
6	CAMU04-120908	12/09/08	1440	2.0	100	0.00	0.0006	2.55
7	BMI03-121608	12/16/08	1440	3.0	100	0.00	0.0010	3.82
8	BMI01-121608	12/16/08	1440	7.0	100	0.00	0.0024	8.92
9	CAMU06-121608	12/16/08	1440	4.0	100	0.00	0.0013	5.10
10	CAMU05-121608	12/16/08	1440	5.0	100	0.00	0.0017	6.37
11	BMI03-121908	12/19/08	1440	2.0	100	0.00	0.0006	2.55
12	BMI01-121908	12/19/08	1440	6.0	100	0.00	0.0020	7.64
13	CAMU06-121908	12/19/08	1440	2.0	100	0.00	0.0006	2.55
14	CAMU03-121908	12/19/08	1440	3.0	100	0.00	0.0010	3.82
15	CAMU06-122208BS	12/22/08	Blank	----	100	0.00	----	----
16	BMI03-122308	12/22/08	1440	5.0	100	0.00	0.0017	6.37
17	BMI01-122308	12/23/08	1440	4.0	100	0.00	0.0013	5.10
18	CAMU03-122308	12/23/08	1440	5.0	100	0.00	0.0017	6.37
19	CAMU06-122308	12/23/08	1440	3.0	100	0.00	0.0010	3.82
20	OFF01-122708	12/27/08	1710	7.5	100	0.00	0.0022	9.55
21	OFF02-122708	12/27/08	1728	6.0	100	0.00	0.0020	7.64
22	BMI03-123008	12/30/08	1440	3.0	100	0.00	0.0010	3.82
23	BMI01-123008	12/30/08	1440	8.0	100	0.00	0.0027	10.19
24	CAMU06-123008	12/30/08	1440	5.0	100	0.00	0.0017	6.37
25	CAMU03-123008	12/30/08	1440	2.0	100	0.00	0.0006	2.55
26	BMI03-010909	01/09/09	1445	6.0	100	0.00	0.0020	7.64
27	BMI01-010909	01/09/09	1440	3.5	100	0.00	0.0012	4.46
28	BMI06-010909	01/09/09	1440	2.0	100	0.00	0.0006	2.55
29	CAMU06-010909	01/09/09	1440	1.0	100	0.00	0.0003	1.27
30	CAMU04-010909	01/09/09	1440	6.0	100	0.00	0.0020	7.64
31	BMI11-010909	01/09/09	1440	4.5	100	0.00	0.0015	5.73
32	BMI02-010609	01/06/09	1440	2.0	100	0.00	0.0006	2.55
33	BMI01-010609	01/06/09	1440	5.0	100	0.00	0.0017	6.37
34	CAMU06-010609	01/06/09	1463	3.0	100	0.00	0.0010	3.82
35	CAMU03-010609	01/06/09	1465	7.0	100	0.00	0.0023	8.92
36	BMI06-010609	01/06/09	1440	3.0	100	0.00	0.0010	3.82
37	BMI11-010609	01/06/09	1442	5.0	100	0.00	0.0017	6.37
38	BMI03-011309	01/13/09	1440	3.5	100	0.00	0.0012	4.46
39	BMI01-011309	01/13/09	1440	2.0	100	0.00	0.0006	2.55

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40	CAMU06-011309	01/13/09	1440	4.0	100	0.00	0.0013	5.10
41	CAMU03-011309	01/13/09	1440	7.0	100	0.00	0.0024	8.92
42	BMI06-011309	01/13/09	1440	5.0	100	0.00	0.0017	6.37
43	BMI03-011609	01/16/09	1440	3.0	100	0.00	0.0010	3.82
44	BMI01-011609	01/16/09	1440	2.5	100	0.00	0.0009	3.18
45	CAMU06-011609	01/16/09	1440	5.0	100	0.00	0.0017	6.37
46	CAMU03-011609	01/16/09	1440	5.5	100	0.00	0.0019	7.01
47	BMI11-011609	01/16/09	1440	2.0	100	0.00	0.0006	2.55
48	BMI06-011609	01/16/09	1440	6.0	100	0.00	0.0020	7.64

Comment:

THE ANALYST PERFORMING THE COUNT HAS SUCCESSFULLY COMPLETED A NIOSH 582 OR A NIOSH 582 EQUIVALENT TRAINING COURSE. A.E.S.L. PARTICIPATES IN THE AIHA/NIOSH PROFICIENCY ANALYTICAL TESTING (PAT) PROGRAM FOR PCM COUNTING. ALL ANALYSTS PARTICIPATE IN THE INTERLAB AND PAT ROUND ROBINS.

THE RESULTS ARE REPORTED IN FIBERS/MM2 AND FIBERS/CC. SUCH FIBERS ARE NOT NECESSARILY ASBESTOS, BUT MAY BE PARTICLES WHICH OPTICALLY MEET CERTAIN LENGTH AND WIDTH CRITERIA TO BE COUNTED AS FIBERS ACCORDING TO THE 7400 A RULES. EACH LAB ANALYSIS REFERS ONLY TO THE SAMPLE TESTED, AND MAY NOT BE REPRESENTATIVE OF THE MATERIAL SAMPLE. SAMPLES NOT DESTROYED IN TESTING ARE RETAINED A MAXIMUM OF 326 DAYS. THIS REPORT MAY NOT BE REPRODUCED EXCEPT IN FULL AND WITH THE APPROVAL OF A.E.S.L.

Analyzed By: Jerry A. Denton

Date: 1/21/09

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