

ASBESTOS & OTHER FIBER ANALYSIS (SAMPLE)

By NIOSH 7400 (PCM)

Client: Your Company Name
 Address: Your Comp
 State, ZIP
 Project Manager: Your Name
 Project Location: Your Project Location

Batch #: 200677777

Client Proj./Job #: JOB1
 Sample Received: 5
 Sample Analyzed: 5

LAB ID: 2006888777			CLIENT SAMPLE ID: Sample #1			TYPE: xxxX			DATE SAMPLED: 1/1/2006			
LOCATION: xxxX						ACTIVITY: xxxX			WORKER: xxxX			
TIME			RATE			LITERS	LOQ		RL FB/CC	FB./ 100FLD	FB./ mm2	FB./ CC
START	END	MIN	START	END	AVG		MIN	MAX				
0410	0532	82	15.0	14.4	14.7	1205.4	0.032	0.415	0.002	63/100	80.3	0.026

LAB ID: 2006888778			CLIENT SAMPLE ID: Sample #2			TYPE: xxxx			DATE SAMPLED: 1/1/2006			
LOCATION: xxxx						ACTIVITY: xxxx			WORKER: xxxx			
TIME			RATE			LITERS	LOQ		RL FB/CC	FB./ 100FLD	FB./ mm2	FB./ CC
START	END	MIN	START	END	AVG		MIN	MAX				
0410	0538	88	15.0	14.9	15.0	1315.6	0.029	0.380	0.002	85/100	108.3	0.032

LAB ID: 2006888779			CLIENT SAMPLE ID: Sample #3			TYPE: xxxx			DATE SAMPLED: 1/1/2006			
LOCATION: xxxx						ACTIVITY: xxxx			WORKER: xxxx			
TIME			RATE			LITERS	LOQ		RL FB/CC	FB./ 100FLD	FB./ mm2	FB./ CC
START	END	MIN	START	END	AVG		MIN	MAX				
0410	0545	95	15.0	15.0	15.0	1425.0	0.027	0.351	0.002	10/100	12.7	0.003

LAB ID: 2006888780			CLIENT SAMPLE ID: Sample #4			TYPE: xxxx			DATE SAMPLED: 1/1/2006			
LOCATION: xxxx						ACTIVITY: xxxx			WORKER: xxxx			
TIME			RATE			LITERS	LOQ		RL FB/CC	FB./ 100FLD	FB./ mm2	FB./ CC
START	END	MIN	START	END	AVG		MIN	MAX				
0410	0557	107	15.0	15.2	15.1	1615.7	0.024	0.310	0.002	01/100	< 7.0	< 0.002

LAB ID: 2006888781			CLIENT SAMPLE ID: Sample #5			TYPE: xxxx			DATE SAMPLED: 1/1/2006			
LOCATION: xxx						ACTIVITY: xxxx			WORKER: xxxx			
TIME			RATE			LITERS	LOQ		RL FB/CC	FB./ 100FLD	FB./ mm2	FB./ CC
START	END	MIN	START	END	AVG		MIN	MAX				
0410	0557	107	15.0	15.2	15.1	1615.7	0.024	0.310	0.002	02/100	< 7.0	< 0.002

Blank Ave. (f/mm2) Microscope View Area (mm2) Effective Filtration Area (mm2) Precision Accuracy
 0.0 0.00785 385 16%+/- 10%+/-

LOQ: Limits of Quantification; RL: the Reporting Limit

Sampled by: Project Manager
 Analyzed by: Weilong Tai
 Reviewed by: Steve (Fanyao) Zhang

Date: 1/3/2006
 Date: 1/3/2006

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