



Customer:

Address:

**Order #:** 120014

**Matrix** Air  
**Received** 03/29/15  
**Analyzed** 03/30/15  
**Reported** 03/30/15

**PO Number:**

Attn:

Project:

Location:

Number:

**Method** NIOSH 7400 Issue 2 Aug. 15 1994

Sample ID	Cust. ID	Location	Date	Time	Vol.	Fibers (f/field)	Density (f/mm <sup>2</sup> )	Exposure (f/cc)	30 Min TWA (f/cc)	8 Hr TWA (f/cc)
120014-001			03/13/15	480 min	1010 L	0.0600	7.64	0.00292		
120014-002			03/13/15	483 min	1010 L	<0.0550	<7.01	<0.00266	<0.0428	
120014-003			03/13/15	482 min	1010 L	0.0800	10.2	0.00388		
120014-004			03/13/15			<0.0550	<7.01		<0.00100	

Analyst:

120014-03/30/15 12:08 PM

Reviewed By:

**Laboratory Sr**

Range	Sr
5 - 20	0.459
20.5 - 50	0.215
50.5 - 500	0.237

Personal and/or Excursion Samples. OSHA Asbestos PELs are 1.0 f/cc for 30 min excursion and 0.1 f/cc for 8 hour TWA. Est. limit of detection: 7 f/mm<sup>2</sup> or 0.055 f/field. (<) refers to less than limit of detection. Results are not blank-corrected unless noted by analyst. Exposure and TWA calculations are based on client-supplied air volumes and times, and assume zero exposure for time not sampled. Analyst relative standard deviation (Sr) calculated using historical data. Calculated values are reported to three significant figures. The test results reported relate only to the samples submitted. NY Samples fall under NY Certificate #11413