

**APPENDIX F**  
**ASBESTOS AIR MONITORING**  
**RESULTS**

**REMOVAL ACTION REPORT**

**ROBERTO CLEMENTE TOWN PARK**  
**400 BROADWAY**  
**BRENTWOOD, NY 11717**

**SEPTEMBER 21, 2015**

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. \* RONKONKOMA, NY 11779  
\* PHONE (631) 580-3191 \* FAX (631) 580-3195

ELAP # 11681; NYLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/12/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/12/2015
AREA:	Soccer Field	SAMPLE TYPE:	Background
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13680

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
B1 IWA	On soccer field	10:05	11:05	60	15	15	900	2	100	< 0.0030
B2 IWA	On soccer field	10:06	11:06	60	15	15	900	0	100	< 0.0030
B3 IWA	On soccer field	10:07	11:07	60	15	15	900	2	100	< 0.0030
B4 IWA	On soccer field	10:08	11:08	60	15	15	900	0	100	< 0.0030
B5 IWA	On soccer field	10:09	11:09	60	15	15	900	1	100	< 0.0030
B6 OWA	Parking lot	11:05	12:05	60	15	15	900	1	100	< 0.0030
B7 OWA	Parking lot	11:06	12:06	60	15	15	900	3	100	< 0.0030
B8 OWA	Parking lot	11:07	12:07	60	15	15	900	5	100	< 0.0030
B9 OWA	Parking lot	11:08	12:08	60	15	15	900	3	100	< 0.0030
B10 OWA	Parking lot	11:09	12:09	60	15	15	900	2	100	< 0.0030
B11	Blank							0	100	
B12	Blank							0	100	

Analyzed by: *Emma Neuschwender* Date Analyzed: 6/12/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY, 11751	SAMPLE DATE:	6/12/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/12/2015
AREA:	Recharge Basin	SAMPLE TYPE:	Background
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	I of 1	CUSTODY #:	13681

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
B1 IWA	Recharge basin	12:30	13:30	60	15	15	900	3	100	< 0.0030
B2 IWA	Recharge basin	12:31	13:31	60	15	15	900	2	100	< 0.0030
B3 IWA	Recharge basin	12:32	13:32	60	15	15	900	2	100	< 0.0030
B4 IWA	Recharge basin	12:33	13:33	60	15	15	900	0	100	< 0.0030
B5 IWA	Recharge basin	12:34	13:34	60	15	15	900	1	100	< 0.0030
B6 OWA	East fence	13:45	14:45	60	15	15	900	0	100	< 0.0030
B7 OWA	East fence	13:46	14:46	60	15	15	900	1	100	< 0.0030
B8 OWA	North parking lot	13:47	14:47	60	15	15	900	0	100	< 0.0030
B9 OWA	West edge	13:48	14:48	60	15	15	900	0	100	< 0.0030
B10 OWA	West edge	13:49	14:49	60	15	15	900	1	100	< 0.0030
B11	Blank							0	100	
B12	Blank							0	100	

Analyzed by: *Emma Neuschwender* Date Analyzed: 6/15/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/15/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/15/2015
AREA:	Recharge Basin/Soccer Field	SAMPLE TYPE:	Work Area Preparation
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13700

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
W1 OWA	Decon	7:45	14:45	420	5	5	2100	4.5	100	<0.0013
W2 OWA	Decon	7:46	14:46	420	5	5	2100	2	100	<0.0013
W3 OWA	Baseball field	7:47	14:47	420	5	5	2100	1	100	<0.0013
W4 OWA	Baseball field	7:48	14:48	420	5	5	2100	1	100	<0.0013
W5 OWA	Outside recharge basin	7:49	14:49	420	5	5	2100	1.5	100	<0.0013
W6	Blank							0	100	
W7	Blank							0	100	
W8	Lab blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 6/16/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/16/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/16/2015
AREA:	Recharge Basin	SAMPLE TYPE:	Work Area Preparation
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13716

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
W1 OWA	Decon	7:10	14:40	450	5	5	2250	15	100	0.0033
W2 OWA	Decon	7:11	14:41	450	5	5	2250	11	100	0.0024
W3 OWA	West edge of basin	7:12	14:42	450	5	5	2250	11	100	0.0024
W4 OWA	North edge of basin	7:13	14:43	450	5	5	2250	6	100	0.0013
W5 OWA	East edge of basin	7:14	14:44	450	5	5	2250	9	100	0.0020
W6	Blank							0	100	
W7	Blank							0	100	

Analyzed by: *Alexander Petrucci* Date Analyzed: 6/17/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (831) 580-3191 + FAX (831) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/17/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/17/2015
AREA:	Recharge Basin/Soccer Field	SAMPLE TYPE:	Work Area Preparation
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13728

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
W1 OWA	Decon	7:00	15:00	480	5	5	2400	0	100	< 0.0011
W2 OWA	Decon	7:01	15:01	480	5	5	2400	1.5	100	< 0.0011
W3 OWA	Ambient	7:02	15:02	480	5	5	2400	1	100	< 0.0011
W4 OWA	East edge of recharge basin	7:03	15:03	480	5	5	2400	2	100	< 0.0011
W5 OWA	North edge of recharge basin	7:04	15:04	480	5	5	2400	7	100	0.0014
W6 OWA	West edge of recharge basin	7:05	15:05	480	5	5	2400	3	100	< 0.0011
W7	Blank							0	100	
W8	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 6/18/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. \* RONKONKOMA, NY 11779  
\* PHONE (631) 580-3191 \* FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/18/2015
		DATE RECEIVED:	6/18/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	SAMPLE TYPE:	Work Area Preparation
AREA:	Recharge Basin/Soccer Field	SAMPLER:	Matthew Neuschwender
JOB #:	12502	CUSTODY #:	13739
PAGE #:	1 of 1		

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
W1 OWA	North edge of soccer field	7:00	15:00	480	5	5	2400	1	100	< 0.0011
W2 OWA	Decon	7:01	15:01	480	5	5	2400	0.5	100	< 0.0011
W3 OWA	Decon	7:02	15:02	480	5	5	2400	2	100	< 0.0011
W4 OWA	East edge of recharge basin	7:03	15:03	480	5	5	2400	1	100	< 0.0011
W5 OWA	West edge of soccer field	7:04	15:04	480	5	5	2400	1	100	< 0.0011
W6 OWA	West edge of soccer field	7:05	15:05	480	5	5	2400	2	100	< 0.0011
W7	Blank							0	100	
W8	Blank							0	100	

Analyzed by: *Emma Neuschwender* Date Analyzed: 6/18/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/19/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/19/2015
AREA:	Recharge Basin/Soccer Field	SAMPLE TYPE:	Work Area Preparation
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13746

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
W1 OWA	North edge of soccer field	7:00	15:00	480	5	5	2400	4	100	<0.0011
W2 OWA	Decon	7:01	15:01	480	5	5	2400	1	100	<0.0011
W3 OWA	Decon	7:02	15:02	480	5	5	2400	3	100	<0.0011
W4 OWA	East edge of parking lot	7:03	15:03	480	5	5	2400	2	100	<0.0011
W5 OWA	West edge of soccer field	7:04	15:04	480	5	5	2400	2	100	<0.0011
W6 OWA	West edge of soccer field	7:05	15:05	480	5	5	2400	3	100	<0.0011
W7	Blank							0	100	
W8	Blank							0	100	

Analyzed by: *Emma Neuschwender* Date Analyzed: 6/22/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.



# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/22/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/22/2015
AREA:	Soccer Field	SAMPLE TYPE:	Work Area Preparation
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13778

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
W1 OWA	Entrance to work area	10:15	15:15	300	5	5	1500	7	100	0.0023
W2 OWA	Decon	10:16	15:16	300	5	5	1500	10	100	0.0033
W3 OWA	Decon	10:17	15:17	300	5	5	1500	8	100	0.0026
W4 OWA	North side of field	10:18	15:18	300	5	5	1500	5	100	< 0.0018
W5 OWA	North side of field	10:19	15:19	300	5	5	1500	9	100	0.0029
W6	Blank							0	100	
W7	Blank							0	100	

*Alexander Petrucci*

Analyzed by:   *Be*   Date Analyzed: 6/23/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/23/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/24/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13798

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to parking lot	7:00	15:30	510	5	5	2550	5.5	100	0.0011
D2 OWA	Decon	7:01	15:31	510	5	5	2550	4.5	100	< 0.0011
D3 OWA	Decon	7:02	15:32	510	5	5	2550	7	100	0.0013
D4 OWA	North edge of parking lot	7:03	15:33	510	5	5	2550	5.5	100	0.0011
D5 OWA	NW corner of park	7:04	15:34	510	5	5	2550	4	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 6/24/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/24/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/24/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13805

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:15	495	5	5	2475	23	100	0.0046
D2 OWA	Decon	7:01	15:16	495	5	5	2475	19	100	0.0038
D3 OWA	Decon	7:02	15:17	495	5	5	2475	Void		
D4 OWA	North edge of parking lot	7:03	15:18	495	5	5	2475	13	100	0.0026
D5 OWA	NW corner of park	7:04	15:19	495	5	5	2475	14	100	0.0028
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by:

*Alexander Sturtevant*

Date Analyzed: 6/25/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/25/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/25/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13810

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:30	510	5	5	2550	2	100	<0.0011
D2 OWA	Decon	7:01	15:31	510	5	5	2550	1	100	<0.0011
D3 OWA	Decon	7:02	15:32	510	5	5	2550	3	100	<0.0011
D4 OWA	North edge of field	7:03	15:33	510	5	5	2550	1	100	<0.0011
D5 OWA	NW corner	7:04	15:34	510	5	5	2550	3	100	<0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: *Emma Neuschwender* Date Analyzed: 6/26/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/26/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/26/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13826

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	4	100	<0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	6.5	100	0.0013
D3 OWA	Decon	7:02	15:02	480	5	5	2400	3	100	<0.0011
D4 OWA	North side of field	7:03	15:03	480	5	5	2400	3	100	<0.0011
D5 OWA	West side of field	7:04	15:04	480	5	5	2400	4	100	<0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 6/29/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/29/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/29/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13847

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	2	100	<0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	3.5	100	<0.0011
D3 OWA	Decon	7:02	15:02	480	5	5	2400	2	100	<0.0011
D4 OWA	West edge of field	7:03	15:03	480	5	5	2400	1	100	<0.0011
D5 OWA	North edge of field	7:04	15:04	480	5	5	2400	3	100	<0.0011
D6	Blank							0	100	
D7	Blank							0.5	100	
D8	Lab blank							0	100	

Analyzed by:

*Emma Alexander*

Date Analyzed: 6/30/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779

• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	6/30/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	6/30/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13860

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	4	100	< 0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	3.5	100	< 0.0011
D3 OWA	Decon	7:02	15:02	480	5	5	2400	2.5	100	< 0.0011
D4 OWA	North edge	7:03	15:03	480	5	5	2400	1	100	< 0.0011
D5 OWA	West edge	7:04	15:04	480	5	5	2400	6.5	100	0.0013
D6	Blank							0	100	
D7	Blank							0	100	
D8	Lab blank							0	100	

Analyzed by:

*Emma Neuschwender*

Date Analyzed: 6/30/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/1/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/1/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13885

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	0	100	< 0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	4	100	< 0.0011
D3 OWA	Decon	7:02	15:02	480	5	5	2400	4	100	< 0.0011
D4 OWA	North of field	7:02	15:02	480	5	5	2400	2	100	< 0.0011
D5 OWA	West of field	7:04	15:04	480	5	5	2400	2	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 7/1/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Air-borne concentration (fiber/cc) cannot be assured when collected by outside agents.



# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NYLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/2/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/6/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13937

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	14:30	450	5	5	2250	14	100	0.0031
D2 OWA	Decon	7:01	14:31	450	5	5	2250	15	100	0.0033
D3 OWA	Decon	7:02	14:32	450	5	5	2250	21	100	0.0046
D4 OWA	North edge	7:03	14:33	450	5	5	2250	11	100	0.0024
D5 OWA	West edge	7:04	14:34	450	5	5	2250	Overloaded		
D6	Blank							0	100	
D7	Blank							0	100	

*Alexander Petrucci*

Date Analyzed: 7/6/2015

Analyzed by:

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IRPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/6/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/6/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13950

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	2	100	< 0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	2	100	< 0.0011
D3 OWA	Decon	7:02	15:02	480	5	5	2400	1	100	< 0.0011
D4 OWA	West side	7:03	15:03	480	5	5	2400	1	100	< 0.0011
D5 OWA	West side	7:04	15:04	480	5	5	2400	2	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 7/6/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/7/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/7/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13972

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	5	100	< 0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	7	100	0.0014
D3 OWA	Decon	7:02	15:02	480	5	5	2400	6	100	0.0012
D4 OWA	West edge	7:03	15:03	480	5	5	2400	5	100	< 0.0011
D5 OWA	West edge	7:04	15:04	480	5	5	2400	2	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 7/7/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/8/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/8/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	13998

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	6.5	100	0.0013
D2 OWA	Decon	7:01	15:01	480	5	5	2400	5	100	< 0.0011
D3 OWA	Decon	7:02	15:02	480	5	5	2400	7	100	0.0014
D4 OWA	West edge	7:03	15:03	480	5	5	2400	3	100	< 0.0011
D5 OWA	West edge	7:04	15:04	480	5	5	2400	4	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 7/8/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NYLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/9/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/9/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	14014

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	14:30	450	5	5	2250	4	100	< 0.0012
D2 OWA	Decon	7:01	14:31	450	5	5	2250	2.5	100	< 0.0012
D3 OWA	Decon	7:02	14:32	450	5	5	2250	3	100	< 0.0012
D4 OWA	West edge	7:03	14:33	450	5	5	2250	3	100	< 0.0012
D5 OWA	West edge	7:04	14:34	450	5	5	2250	2	100	< 0.0012
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: Emma Neuschwender Date Analyzed: 7/9/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/10/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/10/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Matthew Neuschwender
PAGE #:	1 of 1	CUSTODY #:	14028

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Entrance to work area	7:00	15:00	480	5	5	2400	3	100	< 0.0011
D2 OWA	Decon	7:01	15:01	480	5	5	2400	2	100	< 0.0011
D3 OWA	Decon	7:02	15:02	480	5	5	2400	3	100	< 0.0011
D4 OWA	West edge	7:03	15:03	480	5	5	2400	0	100	< 0.0011
D5 OWA	West edge	7:04	15:04	480	5	5	2400	2	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by: *Emma Neuschwender* Date Analyzed: 7/10/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/13/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/13/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14056

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:35	11:35	240	5	5	1200	1	100	< 0.0022
2 OWA	Decon	7:36	11:36	240	5	5	1200	2	100	< 0.0022
3 OWA	North perimeter	7:40	11:42	242	5	5	1210	1	100	< 0.0022
4 OWA	West perimeter	7:46	11:50	244	5	5	1220	1	100	< 0.0022
5 OWA	South perimeter	7:47	11:53	246	5	5	1230	0.5	100	< 0.0022
6 OWA	Decon	11:35	15:15	220	5	5	1100	1	100	< 0.0025
7 OWA	Decon	11:36	15:16	220	5	5	1100	1	100	< 0.0025
8 OWA	North perimeter	11:42	15:10	208	5	5	1040	0.5	100	< 0.0026
9 OWA	West perimeter	11:50	15:05	195	5	5	975	1.5	100	< 0.0028
10 OWA	South perimeter	11:53	15:03	190	5	5	950	3	100	< 0.0028
11	Blank							0	100	
12	Blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/14/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. \* RONKONKOMA, NY 11779  
\* PHONE (631) 580-3191 \* FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/14/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/15/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14085

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	6:40	11:40	300	5	5	1500	1	100	< 0.0018
2 OWA	Decon	6:41	11:41	300	5	5	1500	9	100	0.0029
3 OWA	North perimeter	6:46	11:50	304	5	5	1520	4	100	< 0.0018
4 OWA	West perimeter	6:52	11:55	303	5	5	1515	6	100	0.0019
5 OWA	South perimeter	6:55	11:57	302	5	5	1510	14	100	0.0045
6 OWA	Decon	11:40	14:40	180	5	5	900	2	100	< 0.0030
7 OWA	Decon	11:41	14:41	180	5	5	900	2	100	< 0.0030
8 OWA	North perimeter	11:50	14:48	178	5	5	890	2	100	< 0.0030
9 OWA	West perimeter	11:55	14:55	180	5	5	900	1	100	< 0.0030
10 OWA	South perimeter	11:57	14:56	179	5	5	895	4	100	< 0.0030
11	Blank							0	100	
12	Blank							0	100	

*Alexander Patwiler*

Analyzed by: \_\_\_\_\_ Date Analyzed: 7/15/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.



# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/15/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/16/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14114

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	11:00	240	5	5	1200	3	100	< 0.0022
2 OWA	Decon	7:01	11:01	240	5	5	1200	2.5	100	< 0.0022
3 OWA	North perimeter	7:05	11:05	240	5	5	1200	1	100	< 0.0022
4 OWA	West perimeter	7:10	11:10	240	5	5	1200	2	100	< 0.0022
5 OWA	South perimeter	7:12	11:12	240	5	5	1200	2	100	< 0.0022
6 OWA	Decon	11:00	15:21	261	5	5	1305	3	100	< 0.0021
7 OWA	Decon	11:01	15:21	260	5	5	1300	2	100	< 0.0021
8 OWA	North perimeter	11:05	15:12	247	5	5	1235	1	100	< 0.0022
9 OWA	West perimeter	11:10	15:02	232	5	5	1160	1	100	< 0.0023
10 OWA	South perimeter	11:12	15:00	228	5	5	1140	0	100	< 0.0024
11	Blank							0	100	
12	Blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/16/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NYLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/16/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/16/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	I of I	CUSTODY #:	14139

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	3	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	1	100	< 0.0011
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	2	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1.5	100	< 0.0011
5 OWA	South perimeter	7:04	15:04	480	5	5	2400	2	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	
8	Lab blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/17/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/17/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/20/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14172

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Decon	7:00	15:00	480	5	5	2400	12	100	0.0025
D2 OWA	Decon	7:01	15:01	480	5	5	2400	14	100	0.0029
D3 OWA	North perimeter	7:02	15:02	480	5	5	2400	6	100	0.0012
D4 OWA	West perimeter	7:03	15:03	480	5	5	2400	7	100	0.0014
D5 OWA	South perimeter	7:04	15:04	480	5	5	2400	4	100	< 0.0011
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by:

*Alexander Petwiler*

Date Analyzed: 7/20/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHP AT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/20/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/20/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14197

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
D1 OWA	Decon	7:00	15:00	480	5	5	2400	14	100	0.0029
D2 OWA	Decon	7:01	15:01	480	5	5	2400	6	100	0.0012
D3 OWA	North perimeter	7:02	15:02	480	5	5	2400	10	100	0.0020
D4 OWA	West perimeter	7:03	15:03	480	5	5	2400	5	100	< 0.0011
D5 OWA	South perimeter	7:04	15:04	480	5	5	2400	10	100	0.0020
D6	Blank							0	100	
D7	Blank							0	100	

Analyzed by:

*Alexander Petrucci*

Date Analyzed: 7/21/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 880-3191 • FAX (631) 880-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/21/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/22/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14220

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	9	100	0.0018
2 OWA	Decon	7:01	15:01	480	5	5	2400	3.5	100	< 0.0011
3 OWA	North Perimeter	7:02	15:02	480	5	5	2400	2	100	< 0.0011
4 OWA	West Perimeter	7:03	15:03	480	5	5	2400	0.5	100	< 0.0011
5 OWA	South Perimeter	7:04	15:04	480	5	5	2400	5	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/23/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. \* RONKONKOMA, NY 11779  
\* PHONE (631) 580-3191 \* FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/22/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/23/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14239

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	1	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	9	100	0.0018
3 OWA	North Perimeter	7:02	15:02	480	5	5	2400	8	100	0.0016
4 OWA	South Perimeter	7:03	15:03	480	5	5	2400	3.5	100	< 0.0011
5 OWA	West Perimeter	7:04	15:04	480	5	5	2400	2	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/23/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779

• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/23/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/23/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14270

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	6	100	0.0012
2 OWA	Decon	7:01	15:01	480	5	5	2400	1	100	< 0.0011
3 OWA	North Perimeter	7:02	15:02	480	5	5	2400	4	100	< 0.0011
4 OWA	West Perimeter	7:03	15:03	480	5	5	2400	1.5	100	< 0.0011
5 OWA	South Perimeter	7:04	15:04	480	5	5	2400	5	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/23/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volumes=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/24/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/27/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14320

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	1	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	3	100	< 0.0011
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	2	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1	100	< 0.0011
5 OWA	South perimeter	7:04	15:04	480	5	5	2400	0	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Emma Alexander*

Date Analyzed: 7/27/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.



# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/27/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/27/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14319

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	1.5	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	2	100	< 0.0011
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	2	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1.5	100	< 0.0011
5 OWA	South perimeter	7:04	15:04	480	5	5	2400	1	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by: Emma Alexander Date Analyzed: 7/27/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/28/2015
		DATE RECEIVED:	7/29/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	SAMPLE TYPE:	During Abatement
AREA:	Soccer Field	SAMPLER:	Jonathan Barone
JOB #:	12502	CUSTODY #:	14339
PAGE #:	1 of 1		

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	3	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	7	100	0.0014
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	5	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1	100	< 0.0011
5 OWA	South perimeter	7:04	15:04	480	5	5	2400	2	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Petrucci*

Date Analyzed: 7/29/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/29/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/30/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14352

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	7	100	0.0014
2 OWA	Decon	7:01	15:01	480	5	5	2400	12	100	0.0025
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	8	100	0.0016
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	5	100	< 0.0011
5 OWA	South perimeter	7:04	15:04	480	5	5	2400	7	100	0.0014
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Stuebel*

Date Analyzed: 7/31/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/30/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/3/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14388

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	6:01	13:01	420	5	5	2100	6	100	0.0014
2 OWA	Decon	6:03	13:03	420	5	5	2100	9	100	0.0021
3 OWA	North perimeter (soccer)	6:05	13:05	420	5	5	2100	1	100	< 0.0013
4 OWA	Southwest perimeter (soccer)	6:07	13:07	420	5	5	2100	10	100	0.0023
5 OWA	West perimeter (soccer)	6:09	13:09	420	5	5	2100	4	100	< 0.0013
6 OWA	West perimeter (recharge basin)	6:15	13:15	420	5	5	2100	2	100	< 0.0013
7 OWA	Southeast perimeter (recharge basin)	6:18	13:18	420	5	5	2100	6	100	0.0014
8 OWA	East perimeter (recharge basin)	6:21	13:21	420	5	5	2100	8	100	0.0019
9 OWA	East perimeter (recharge basin)	6:22	13:22	420	5	5	2100	7	100	0.0016
10 OWA	Northeast perimeter (recharge basin)	6:25	13:25	420	5	5	2100	3	100	< 0.0013
11	Blank							0	100	
12	Blank							0	100	

Analyzed by:

*Alexander Schwelber*

Date Analyzed: 8/3/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# **ENVIROSCIENCE CONSULTANTS, INC.**

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
 + PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## **PCM AIR SAMPLE RESULTS**

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	7/31/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	7/31/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Nicholas Johnson
PAGE #:	1 of 1	CUSTODY #:	14375

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	6:30	14:30	480	5	5	2400	28	100	0.0057
2 OWA	Decon	6:32	14:32	480	5	5	2400	27	100	0.0055
3 OWA	South baseball field	6:40	14:40	480	5	5	2400	16	100	0.0033
4 OWA	North baseball field	6:45	14:45	480	5	5	2400	9	100	0.0018
5 OWA	Construction fence - basin perimeter	7:00	14:30	450	5	5	2250	6	100	0.0013
6 OWA	SE basin perimeter	7:05	14:35	450	5	5	2250	6	100	0.0013
7 OWA	SW basin perimeter	7:10	14:40	450	5	5	2250	9	100	0.0020
8 OWA	Basketball court	7:20	14:50	450	5	5	2250	12	100	0.0026
9 OWA	Middle playground perimeter	7:25	14:50	445	5	5	2225	11	100	0.0024
10 OWA	Construction fence playground	7:30	14:50	440	5	5	2200	11	100	0.0025
11	Blank							0	100	
12	Blank							0	100	

Analyzed by: Alexander Picturba Date Analyzed: 7/31/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
 At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/3/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/3/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14389

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	6:30	15:00	510	5	5	2550	6	100	0.0012
2 OWA	Decon	6:31	15:01	510	5	5	2550	15	100	0.0029
3 OWA	North perimeter (soccer)	6:33	15:03	510	5	5	2550	9	100	0.0017
4 OWA	Southwest perimeter (soccer)	6:36	15:06	510	5	5	2550	12	100	0.0023
5 OWA	West perimeter (soccer)	6:40	15:10	510	5	5	2550	1	100	< 0.0011
6 OWA	West perimeter (recharge basin)	6:42	15:12	510	5	5	2550	9	100	0.0017
7 OWA	Southeast perimeter (recharge basin)	6:43	15:13	510	5	5	2550	5	100	< 0.0011
8 OWA	East perimeter (recharge basin)	6:48	15:18	510	5	5	2550	8	100	0.0015
9 OWA	East perimeter (recharge basin)	6:49	15:19	510	5	5	2550	33	100	0.0063
10 OWA	Northeast perimeter (recharge basin)	6:51	15:21	510	5	5	2550	13	100	0.0025
11	Blank							0	100	
12	Blank							0	100	

Analyzed by:

*Alexander Schneider*

Date Analyzed: 8/3/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/4/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/6/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14420

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	7	100	0.0014
2 OWA	Decon	7:01	15:01	480	5	5	2400	11	100	0.0022
3 OWA	North perimeter - soccer	7:05	15:05	480	5	5	2400	1	100	<0.0011
4 OWA	West perimeter - soccer	7:07	15:08	481	5	5	2405	2	100	<0.0011
5 OWA	Southwest perimeter - soccer	7:15	15:15	480	5	5	2400	23	100	0.0047
6 OWA	Southwest perimeter - recharge	7:17	15:17	480	5	5	2400	30	100	0.0061
7 OWA	West perimeter - recharge	7:20	15:20	480	5	5	2400	27	100	0.0055
8 OWA	East perimeter - recharge	7:25	15:25	480	5	5	2400	10	100	0.0020
9 OWA	East perimeter - recharge	7:26	15:26	480	5	5	2400	10	100	0.0020
10 OWA	East perimeter - recharge	7:30	15:30	480	5	5	2400	3	100	<0.0011
11	Blank							0	100	
12	Blank							0	100	

Analyzed by:

*Alexander Petwiler*

Date Analyzed: 8/6/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT: Town of Islip  
665 Main Street, Islip, NY 11751

SAMPLE DATE: 8/5/2015  
DATE RECEIVED: 8/6/2015

PROJECT NAME: Roberto Clemente Park Soil Removal

AREA: Soccer Field

JOB #: 12502

PAGE #: 1 of 1

SAMPLE TYPE: During Abatement

SAMPLER: Jonathan Barone

CUSTODY #: 14419

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	5	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	11	100	0.0022
3 OWA	North perimeter - soccer	7:05	15:05	480	5	5	2400	16	100	0.0033
4 OWA	West perimeter - soccer	7:08	15:08	480	5	5	2400	9	100	0.0018
5 OWA	Southwest perimeter - soccer	7:15	15:15	480	5	5	2400	8	100	0.0016
6 OWA	Southwest perimeter - basin	7:17	15:17	480	5	5	2400	2	100	< 0.0011
7 OWA	West perimeter - basin	7:20	15:20	480	5	5	2400	6	100	0.0012
8 OWA	East perimeter - basin	7:25	15:25	480	5	5	2400	1	100	< 0.0011
9 OWA	East perimeter - basin	7:26	15:26	480	5	5	2400	7	100	0.0014
10 OWA	East perimeter - basin	7:30	15:30	480	5	5	2400	1	100	< 0.0011
11	Blank							0	100	
12	Blank							0	100	

Analyzed by: *Alexander Petrucci* Date Analyzed: 8/6/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.



# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/6/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/7/2015
AREA:	Recharge Basin	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Nicholas Johnson
PAGE #:	1 of 1	CUSTODY #:	14437

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Entrance to decon	6:40	15:00	500	5	5	2500	10	100	0.0020
2 OWA	Exit decon	6:45	15:00	495	5	5	2475	26	100	0.0052
3 OWA	Border of baseball field	7:00	14:50	470	5	5	2350	13	100	0.0027
4 OWA	Basin construction fence	7:40	15:00	440	5	5	2200	7	100	0.0016
5 OWA	Upper basin border	7:45	14:35	410	5	5	2050	5	100	<0.0013
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Patwiler*

Date Analyzed: 8/10/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. • RONKONKOMA, NY 11779  
• PHONE (631) 580-3191 • FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/7/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/7/2015
AREA:	Recharge Basin	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Nicholas Johnson
PAGE #:	1 of 1	CUSTODY #:	14438

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Entrance to decon	6:40	14:50	490	5	5	2450	13	100	0.0026
2 OWA	Exit decon	6:42	14:50	488	5	5	2440	17	100	0.0034
3 OWA	Border of baseball field	6:52	14:45	473	5	5	2365	6	100	0.0012
4 OWA	Basin construction fence	7:10	14:30	440	5	5	2200	15	100	0.0033
5 OWA	Upper basin border	7:15	14:30	435	5	5	2175	5	100	< 0.0012
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Stuebel*

Date Analyzed: 8/10/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# **ENVIROSCIENCE CONSULTANTS, INC.** 2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779 + PHONE (831) 580-3191 + FAX (831) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0  
**PCM AIR SAMPLE RESULTS**

CLIENT: Town of Islip  
 665 Main Street, Islip, NY 11751

SAMPLE DATE: 8/10/2015  
 DATE RECEIVED: 8/11/2015

PROJECT NAME: Roberto Clemente Park Soil Removal

AREA: Recharge Basin  
 SAMPLE TYPE: During Abatement

JOB #: 12502  
 SAMPLER: Jonathan Barone

PAGE #: 1 of 1  
 CUSTODY #: 14472

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	10	100	0.0020
2 OWA	Decon	7:01	15:01	480	5	5	2400	13	100	0.0027
3 OWA	East perimeter	7:02	15:02	480	5	5	2400	20	100	0.0041
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	3	100	<0.0011
5 OWA	Northwest perimeter	7:04	15:04	480	5	5	2400	2	100	<0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Petrucci*

Date Analyzed: 8/12/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
 At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/11/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/12/2015
AREA:	Recharge Basin	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14490

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	12	100	0.0025
2 OWA	Decon	7:01	15:01	480	5	5	2400	1	100	< 0.0011
3 OWA	East perimeter	7:02	15:02	480	5	5	2400	2	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1	100	< 0.0011
5 OWA	Northwest perimeter	7:04	15:04	480	5	5	2400	1	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Petrucci*

Date Analyzed: 8/12/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/12/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/13/2015
AREA:	Recharge Basin	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14531

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:01	15:01	480	5	5	2400	3	100	<0.0011
2 OWA	Decon	7:02	15:02	480	5	5	2400	18	100	0.0037
3 OWA	East perimeter	7:03	15:03	480	5	5	2400	21	100	0.0043
4 OWA	West perimeter	7:04	15:04	480	5	5	2400	19	100	0.0039
5 OWA	West perimeter	7:05	15:05	480	5	5	2400	23	100	0.0047
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Stawiler*

Date Analyzed: 8/13/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/13/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/14/2015
AREA:	Recharge Basin	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14537

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	10	100	0.0020
2 OWA	Decon	7:01	15:01	480	5	5	2400	3	100	< 0.0011
3 OWA	East perimeter	7:02	15:02	480	5	5	2400	9	100	0.0018
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1	100	< 0.0011
5 OWA	West perimeter	7:04	15:04	480	5	5	2400	2	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Petricola*

Date Analyzed: 8/14/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/14/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/17/2015
AREA:	Recharge Basin	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14594

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	1	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	7	100	0.0014
3 OWA	East perimeter	7:02	15:02	480	5	5	2400	5	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	8	100	0.0016
5 OWA	West perimeter	7:04	15:04	480	5	5	2400	8	100	0.0016
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Stawilera*

Date Analyzed: 8/17/2015

Method: NYOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHP AT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/17/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/19/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14615

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	7	100	0.0014
2 OWA	Decon	7:01	15:01	480	5	5	2400	8	100	0.0016
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	10	100	0.0020
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1	100	< 0.0011
5 OWA	West perimeter	7:04	15:04	480	5	5	2400	6	100	0.0012
6	Blank							0	100	
7	Blank							0	100	

Analyzed by: Alexander Stawiller Date Analyzed: 8/19/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.



# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/18/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/19/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14616

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	9	100	0.0018
2 OWA	Decon	7:01	15:01	480	5	5	2400	5	100	<0.0011
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	8	100	0.0016
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	1	100	<0.0011
5 OWA	West perimeter	7:04	15:04	480	5	5	2400	8	100	0.0016
6	Blank							0	100	
7	Blank							0	100	

Analyzed by:

*Alexander Petwiler*

Date Analyzed: 8/19/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate (liters per minute) Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.

# ENVIROSCIENCE CONSULTANTS, INC.

2150 SMITHTOWN AVE. + RONKONKOMA, NY 11779  
+ PHONE (631) 580-3191 + FAX (631) 580-3195

ELAP # 11681; NVLAP Lab Code 200531-0

## PCM AIR SAMPLE RESULTS

CLIENT:	Town of Islip 665 Main Street, Islip, NY 11751	SAMPLE DATE:	8/19/2015
PROJECT NAME:	Roberto Clemente Park Soil Removal	DATE RECEIVED:	8/19/2015
AREA:	Soccer Field	SAMPLE TYPE:	During Abatement
JOB #:	12502	SAMPLER:	Jonathan Barone
PAGE #:	1 of 1	CUSTODY #:	14627

Sample	Sample Location	Start	End	Run Time	Start F/R	End F/R	Volume	Fibers	Fields	Fibers/cc
1 OWA	Decon	7:00	15:00	480	5	5	2400	3	100	< 0.0011
2 OWA	Decon	7:01	15:01	480	5	5	2400	2	100	< 0.0011
3 OWA	North perimeter	7:02	15:02	480	5	5	2400	4	100	< 0.0011
4 OWA	West perimeter	7:03	15:03	480	5	5	2400	2	100	< 0.0011
5 OWA	West perimeter	7:04	15:04	480	5	5	2400	2	100	< 0.0011
6	Blank							0	100	
7	Blank							0	100	

Analyzed by: Alexander Peterleber Date Analyzed: 8/19/2015

Method: NIOSH 7400 - Phase Contrast Microscopy NYS ELAP No.: 11681 IHPAT ID# 206698 F/R=Flow Rate [liters per minute] Volume=Liters F=Fibers cc=cubic centimeters  
At the time of this analysis the average analyst relative standard deviation is 0.26. Enviroscience Consultants, Inc. can only assure the fiber count per fields when samples are collected by outside agents. Airborne concentration (fiber/cc) cannot be assured when collected by outside agents.