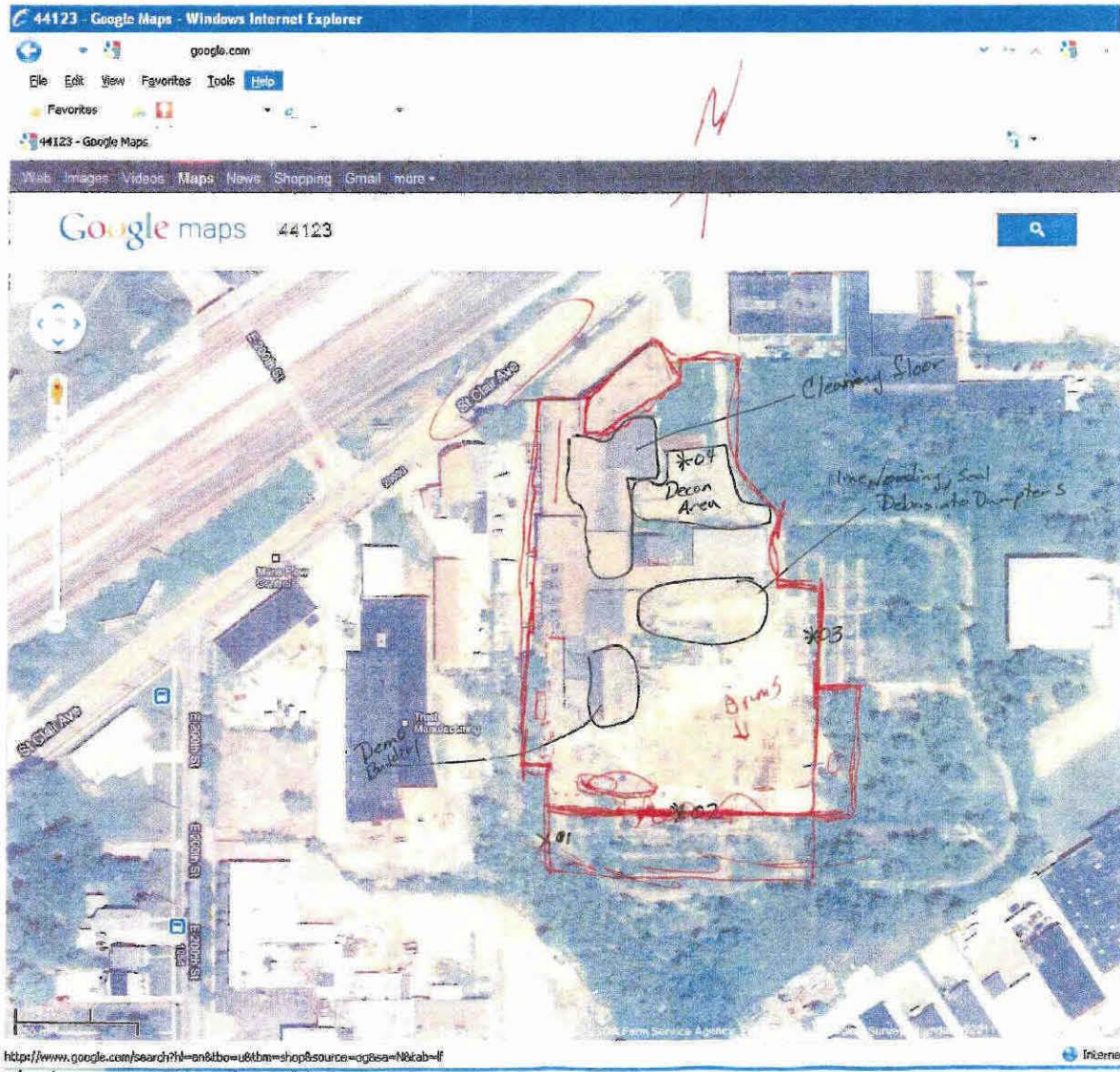


SCA Piscazzi Gary Thomas

overcast
69°F Winds 10mph Southeast
75°F Winds 14mph Southeast
Raining



4 Perimeter & Personal Samples
Clean North end east of the Building
Demo Mechanical Shop
load, line & send Debris into Dumpsters

JLLP-PRECISION000473

9/26/11 69°F Southeast 10MPH
75°F Southeast 14MPH



RCS Environmental Group

DATE: 9/27/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 74
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Brannon on-site for RCS, Westcon solutions Kenny Yates for Precision with 8 workers
 7 Workers suit up 1 worker suit 1/2 face respirators 1 Worker on Excavator loading Metal 1 Worker is
 lining Dumpsters loading Dumpsters with a Bobcat then sealing Dumpsters 5 Workers and using
 water hose from main water truck sprays and a Bobcat to move debris and water working from
 Northwest to South. Temp 59 Wind 4 MPH South
~~0800~~ Precision Try using a sweeper on the Bobcat inside the Building in the west workers wet
 the floor ahead of the sweeper but the sweeper did not pick up any debris to make it of uses.
 So Precision stop using the Bobcat sweeper and used the Bobcat to help move debris
 and water and 2 Worker use a fire hose to wash the floor and 2 Worker use squeegee to
 control the water.
 1200 Leach
 1230 7 Worker suit up 1 Worker using Excavator to move debris and load debris into
 lined dumpster and load Metal into Dumpsters 1 Worker lined & Sealed Dumpsters
 and use a Bobcat to move debris into Pills outside of the Building South
 1 Worker used a Bobcat to move debris and water into pills outside Building South where
 it will be loaded into lined Dumpsters 2 Worker use fire hose to wash the floor wall
 2 Worker use squeegee to control the water.
 1500 Precision Cleanup for end of shift
 1530 Precision Westcon solutions and RCS off-site
 Dumpster are seting out front of site.
 3 off-site.

INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

INFORMATION OR ACTION REQUIRED BY RCS: _____

INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY:

JLLP-PRECISION000474



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/27/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
092211-06	EXC	Scott Cline	1222	South end line, Seal Road Drayage run Bobcat	CLN	HM
092211-07	PRS	Scott Cline	1222	South end line Seal Road Drayage run Bobcat	CLN	HM
092211-08	EXC	Daniel Schillero	7861	Northwest in Building Wash floor	CLN	HM
092211-09	PRS	Daniel Schillero	7861	Northwest in Building Wash floor	CLN	HM
092211-10	EXC	James Smalley	1708	Northwest in Building run Sweeper / use Bobcat	CLN	HM
092211-11	PRS	James Smalley	1708	Northwest in Building use Bobcat clean floor	CLN	HM
092211-12	FB			Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
092211-06	P01	2.0	2.0	2.0	0723	0753	30	60				
092211-07	P01	2.0	2.0	2.0	0753	1510	437	874				
092211-08	P02	2.0	2.0	2.0	0720	0750	30	60				
092211-09	P02	2.0	2.0	2.0	0750	1509	430	878				
092211-10	20	3.0	3.0	3.0	0728	0758	30	90				
092211-11	20	3.0	3.0	3.0	0758	1507	429	1287				
092211-12	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal HEX = hepa exhaust CO = field blank	FC = final clearance EXC = exclosure IWA = inside work area	REM = removal CLN = clean-up GLBG = gloves
		HM = half mask FF = full face P = powered

Comments _____

Sampled by Ced 5/8 Date 9/27/2011

JLLP-PRECISION000475



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/27/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
092711-01	Perimeter	/	/	Southwest @ West Gate	CLN	HM
092711-02	Perimeter	/	/	Southside Near Center	CLN	HM
092711-03	Perimeter	/	/	Eastside Near Center	CLN	HM
092711-04	Perimeter	/	/	Northend of Deans Area	CLN	HM
092711-05	FB			Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOG FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
092711-01	79	030	3.0	3.0	0729	1450	449	1347				
092711-02	99	30	3.0	3.0	0732	1454	442	1326				
092711-03	54	3.0	3.0	3.0	0735	1456	441	1323				
092711-04	RCS-03	4.0	4.0	4.0	0759	1500	421	1684				
092711-05	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal HEX = haps exhaust	FG = final clearance SXC = excursion REM = removal CLN = clean-up OCC = occupation	HM = half mask FF = full face P = powered

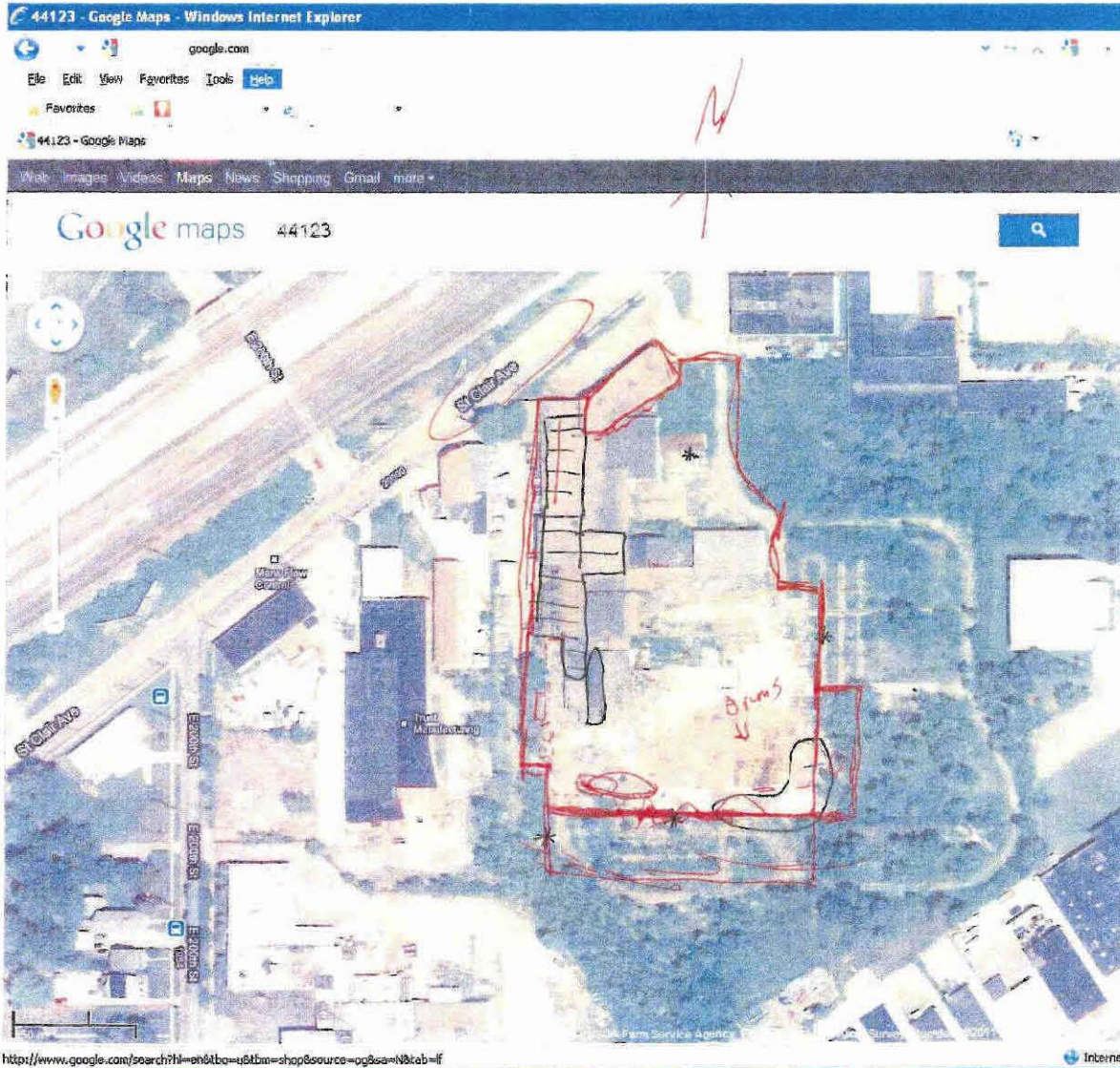
Comments lead debris, lead metal clean floor in building

Sampled by Paul JH Date 9/27/2011

JLLP-PRECISION000476

SCA Piscazzi Gary Thomas

1/21/01



59° 4MPH South
71° 6mph South

4 Perimeter
5 Personal

Wash floors (Ground inside Building)
load Debris
load metal

<http://www.google.com/search?hl=en<bo=1<bn=shop&source=og&sa=N&tab=if>

9/27/2011 59° 4MPH South



JLLP-PRECISION000477



RCS Environmental Group

DATE: 9/29/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 25
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Brannon on-site for RCS, Weston Solution on-site + Kenny Yates on-site for Precision
 With 7 workers. 7 workers suit up in tyvek suit + 1/2 face respirator. 1 worker is using
 a Excavator to load debris into load Dumpter and load metal into scrap Dumpers
 1 worker is using scaling Dumpter and using a Bobcat to move debris into Pill To be
 loaded. 6 workers are cleaning the floor of the Building. Southwest + South east ends
 side they are using fire hose for worker Squeas to control Bobcat to move pick
 up water and put it in debris Pills.

1010 2 people from EPA Regs on site they walk to site to watch the work they ask
 Precision to pick up pills of debris were the Drums was store at one time
 and when the Big tank is pump out to leave the tank useless

1500 Clean up for end of Shift

1530 Precision Weston Solution and RCS off-site

Cecil Brannon + Kenny Yate Walk the Building looking at the Cloud of floor Pass Valve

INFORMATION OR ACTION REQUIRED BY CONTRACTOR:

INFORMATION OR ACTION REQUIRED BY RCS:

INFORMATION OR ACTION REQUIRED BY THE OWNER:

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY: *C. Brannon*

JLLP-PRECISION000478



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/28/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
092811-07	EXC	Scott Cline	1222	Southend line, Seal Dumpster load Debris Move Debris	CLN	HM
092811-08	PRS	Scott Cline	1222	Southend line, seal Dumpster Move Debris into Pits	CLN	HM
092811-09	EXC	Pedro Castillo	3274	North-Southside Building Clean floor	CLN	HM
092811-10	PRS	Pedro Castillo	3274	North-Southside Building Clean floor	CLN	HM
092811-11	FB	NA	NA	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/m ³ (Blank Corr)	LOG FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
092811-07	P01	2.0	2.0	2.0	0730	0800	30	60				
092811-08	P01	2.0	2.0	2.0	0800	1500	420	840				
092811-09	P02	2.0	2.0	2.0	0731	0802	31	62				
092811-10	P02	2.0	2.0	2.0	0802	1501	421	842				
092811-11	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal	EXC = final clearance	REM = removal
EXC = final clearance	EXC = excavation	CLN = clean-up
FB = field blank	EXC = side work	GLBG = jag
WFO = waste load-out	EXC = inside work area	WFO = waste load-out
		HM = half mask
		FF = full face
		P =
		APR = air purifying resp.

Comments line, Seal load Dumpsters Move Debris Clean inside
Buildings floor with water hose
 Sampled by Ma/gg Date 9/27/2011

JLLP-PRECISION000479



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/29/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
092811-01	Perimeter	/	/	Southwest @ West Gate	CLN	HM
092811-02	Perimeter	/	/	Southside Near Center Boxer Condo	CLN	HM
092811-03	Perimeter	/	/	Eastside @ Fuel Pump	CLN	HM
092811-04	Perimeter	/	/	Northend of Decon Area	CLN	HM
092811-05	Perimeter	/	/	Inside Building Center Eastside	CLN	HM
092811-06	FB	/	/	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
092811-01		3.0	3.0	3.0	0738	1450	432	1296				
092811-02		3.0	3.0	3.0	0739	1451	432	1296				
092811-03		3.0	3.0	3.0	0743	1453	430	1290				
092811-04		4.0	4.0	4.0	0815	1500	405	1620				
092811-05		3.0	3.0	3.0	0933	1455	442	1326				
092811-06	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

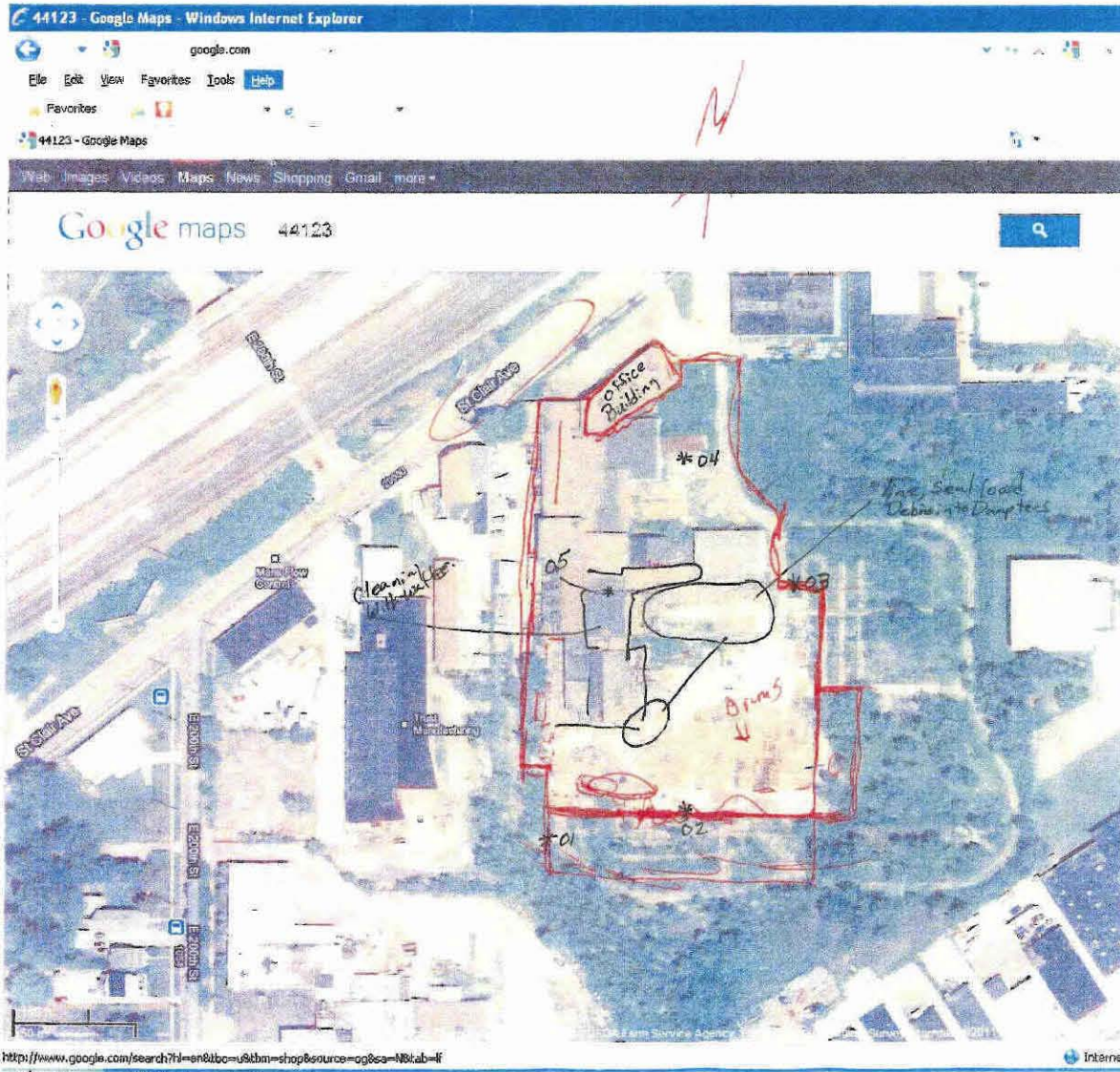
SAMPLE TYPE	ACTIVITY	RESPIRATOR
FRS = personal X = fit test FB = field blank	FC = final clearance CLN = clean up GLBG = bag	HM = half mask FF = full face P = P APR = air purifying respirator

Comments Line, Seal and lead Debris into Dumpster's Samp outside Building Wash floor inside Building
 Sampled by [Signature] Date 9/29/2011

JLLP-PRECISION000480

sca Piscazzi Gary Thomas

58° Wind 6mph south
65° Wind 5mph south



5 Perimeters
4 Personal

Wash floor of Building
line, seal & load Debris into
Dumper

9/28/2011 58° 6mph south



JLLP-PRECISION000481



RCS Environmental Group

DATE: 9/29/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 24
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Brannon on-site for RCS. Weston Solution Kenny Yates for Precision with 7 Workers
 1 Worker using Excavator loading Debris to lined Dumpster and load metal into Dumpster South and in the
 Decon area 1 Worker line Seal Dumpster and used Bobcat to help Pick Up Debris and Bobcat to move
 water and Debris. 5 Workers clean concrete in South with hoses Bobcat to bring water from
 water truck working from west to east. Dumpster are lined at front of the Building
 by office Building & Sub In. 1

1200 Lunch

1230 7 Worker Suit up enter work area 1 Worker is using Excavator to load Debris into lined
 Dumpsters and clean Pick up Debris in the Decon Area. The 1 Worker that is lining 7 Seal
 Dumpster is also removing Fans etc from the side of the Buil in the Decon Area.
 5 Workers are Clean the concrete in the South using water hose Sprays
 Bobcats

1500 Precision is Clean up for end of Shift

1530 Precision Weston Solution & RCS @ SS - Site

0700 5 to 6 Wind 6mph Southwest
 1500 6 to 10 Wind 13mph Southwest

INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

INFORMATION OR ACTION REQUIRED BY RCS: _____

INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY: Cal [Signature]

JLLP-PRECISION000482



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/29/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
092911-06	EXC	Scott Cline	1222	Northend line, Seal Dumpers	CLN	AM
092911-07	PRS	Scott Cline	1222	Northend line, Seal Dumpers Use Robcat mower	CLN	HM
092911-08	EXC	Israel Rojas	3715	Southend Wash coast	CLN	HM
092911-09	PRS	Israel Rojas	3715	Southend Wash coast	CLN	HM
092911-10	FB	NA	NA	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
092911-06	P01	2.0	2.0	2.0	0732	0803	31	62				
092911-07	P01	2.0	2.0	2.0	0803	1509	426	852				
092911-08	P02	2.0	2.0	2.0	0733	0803	30	60				
092911-09	P02	2.0	2.0	2.0	0803	1509	426	852				
092911-10	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal	FC = final clearance	REM = removal
HEX = hepa exhaust	EXC = excursion	CLN = clean-up
FB = field blank	IWA = inside work area	GLBG = glovebag
		HM = half mask
		FF = full face
		P = powered

Comments _____

Sampled by Cal SA Date 9/29/2011

JLLP-PRECISION000483



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/29/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
092911-01	Perimeter	/	/	Southwest @ West Gate	CLN	HM
092911-02	Perimeter	/	/	Southside Near Center	CLN	HM
092911-03	Perimeter	/	/	Eastside @ Fuel Pump	CLN	HM
092911-04	Perimeter	/	/	Northend of Decon Area	CLN	HM
092911-05	FB			Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
092911-01	99	3.0	3.0	3.0	0746	1958	430	1296				
092911-02	79	3.0	3.0	3.0	0748	1456	428	1284				
092911-03	89	3.0	3.0	3.0	0749	1949	420	1260				
092911-04	RCS-03	4.0	4.0	4.0	0815	1500	405	1620				
092911-05	NA	NA	NA	NA	NA	NA	NA	NA				

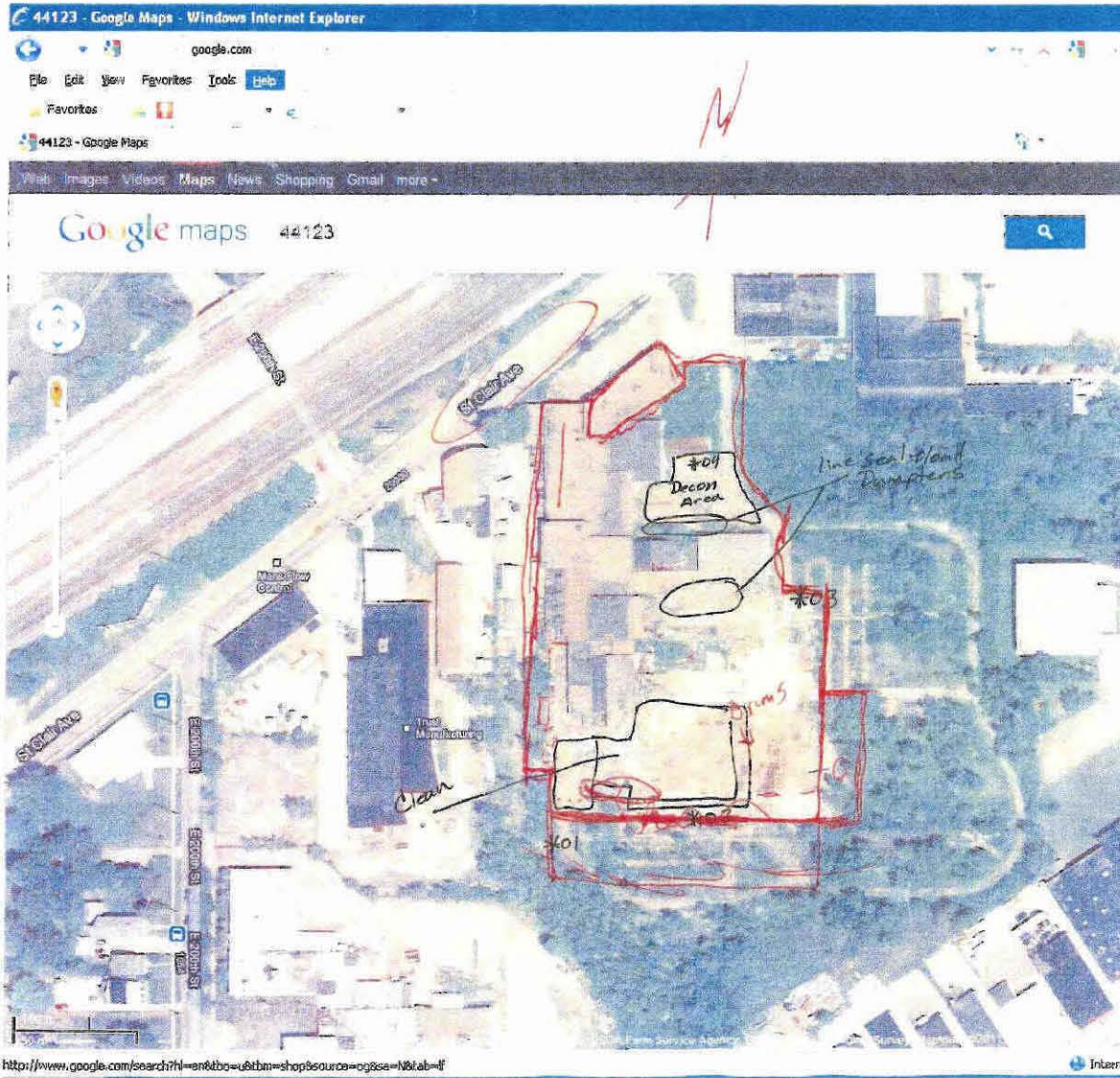
KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRB = personal	REM = removal	HM = half mask
HEX = hepa exhaust	CLN = clean-up	PF = full face
CC = cold blank	GLBG = glovebag	P = powered
FC = final clearance		
EXC = excursion		
IMM = initial work area		

Comments 1. ice, seal and dampers. Wash concrete outside Build-1
Sentend West to East
 Sampled by Qu/92 Date 9/29/2011

JLLP-PRECISION000484

sca Piscazzi Gary Thomas



9/9/01 56° 6mph south west



7/2/02
 56° Wind 6mph southwest
 61° Wind 13mph southwest

JLLP-PRECISION000485



**RCS Environmental
Group**

DATE: 9/30/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 27
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Brannon on-site for RES Western Solution on-site Kerry Yate of Precision with 7 Workers
 7 Worker suit up 1 Worker ran Excavator and in loader for Big Tank Being Vac out By EnviroServe
 1 Worker line Road Seal Dumpster load Dumpster with Bobcat. 5 Worker Clean Concrete
 Southeast working North using Water hose from water truck squares and Bobcat.
 0720 Enviro Serve with 2 Workers with Vac Truck. To vac Big tank out.
 0830 Ohio EPA on-site to assist Enviro Serve to vac Big tank out and Drums.
 0930 Worker on the Excavator Put a hole in the Big tank for EPA to move the Tank around
 1200 Lunch
 1230 7 Worker suit up 6 Workers Clean Concrete Precision had a Brush for the
 Bobcat Direct it is raining 1 Worker use the Brush on the Bobcat to pre Clean Debris
 for Washing 3 Workers using Synco and Bobcat to Clean
 1500 Precision Cleaning for end of Shift
 1530 Precision Western Solution, Ohio EPA, Enviro Serve & RCS at C-Site

53°F 15 mph southwest cloudy
 54°F 24 mph North Rain storm

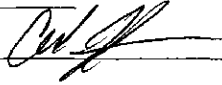
INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

 INFORMATION OR ACTION REQUIRED BY RCS: _____

 INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY: 



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/30/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
093011-01	Perimeter	/	/	Southwest @ West Gate	CLN	HM
093011-02	Perimeter	/	/	Southside Near Center	CLN	HM
093011-03	Perimeter	/	/	Eastside @ Fuel Pump	CLN	HM
093011-04	Perimeter	/	/	North end of Decon Area		
093011-05	FB			Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
093011-01	20	3.0	3.0	3.0	0811	1430	379	1137				
093011-02	44	3.0	3.0	3.0	0809	1431	382	1146				
093011-03	44	3.0	3.0	3.0	0807	1434	387	1161				
093011-04	RCS-03	4.0	4.0	4.0	0815	1425	370	1480				
093011-05	NA	NA	NA	NA								

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRB = personal	FC = final clearance	REM = removal
HEX = hepa exhaust	EXC = excursion	CLN = clean-up
CB = data blank	IWA = inside work area	GLBG = clevebag
		HM = half mask
		PF = full face
		P = powered

Comments _____

Sampled by [Signature] Date 9/30/2011

JLLP-PRECISION000487



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 9/30/2011
 Client Precision
 Project Cleveland
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
093011-06	EXC	Scott Cline	1222	East side South line Seal Damage	CLN	HM
093011-07	PRS	Scott Cline	1222	East side South Clean Concrete run Bobcat	CLN	HM
093011-08	EXC	James O'Malley	1708	Southeast clean concrete by hand	CLN	HM
093011-09	PRS	James O'Malley	1708	Southeast clean concrete use Bobcat's Brush	CLN	HM
093011-10	FB	NA	NA	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ² (Blank Corr)	LOQ FIBERS/om ³	FIBER/om ² (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
093011-06	P02	2.0	2.0	2.0	0745	0815	30	60				
093011-07	P02	2.0	2.0	2.0	0815	1500	405	810				
093011-08	P01	2.0	2.0	2.0	0743	0813	30	60				
093011-09	P01	2.0	2.0	2.0	0813	1500	407	814				
093011-10	NA	NA	NA	NA	NA	NA	NA					

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal	EXC = final clearance	REM = removal
HEX = hose exhaust	EXC = excursion	CLN = clean-up
FB = field blank	NA = no activity area	GLRG = glovebag
		HM = half mask
		FF = full face
		P = powered

Comments _____

Sampled by [Signature] Date 9/30/2011

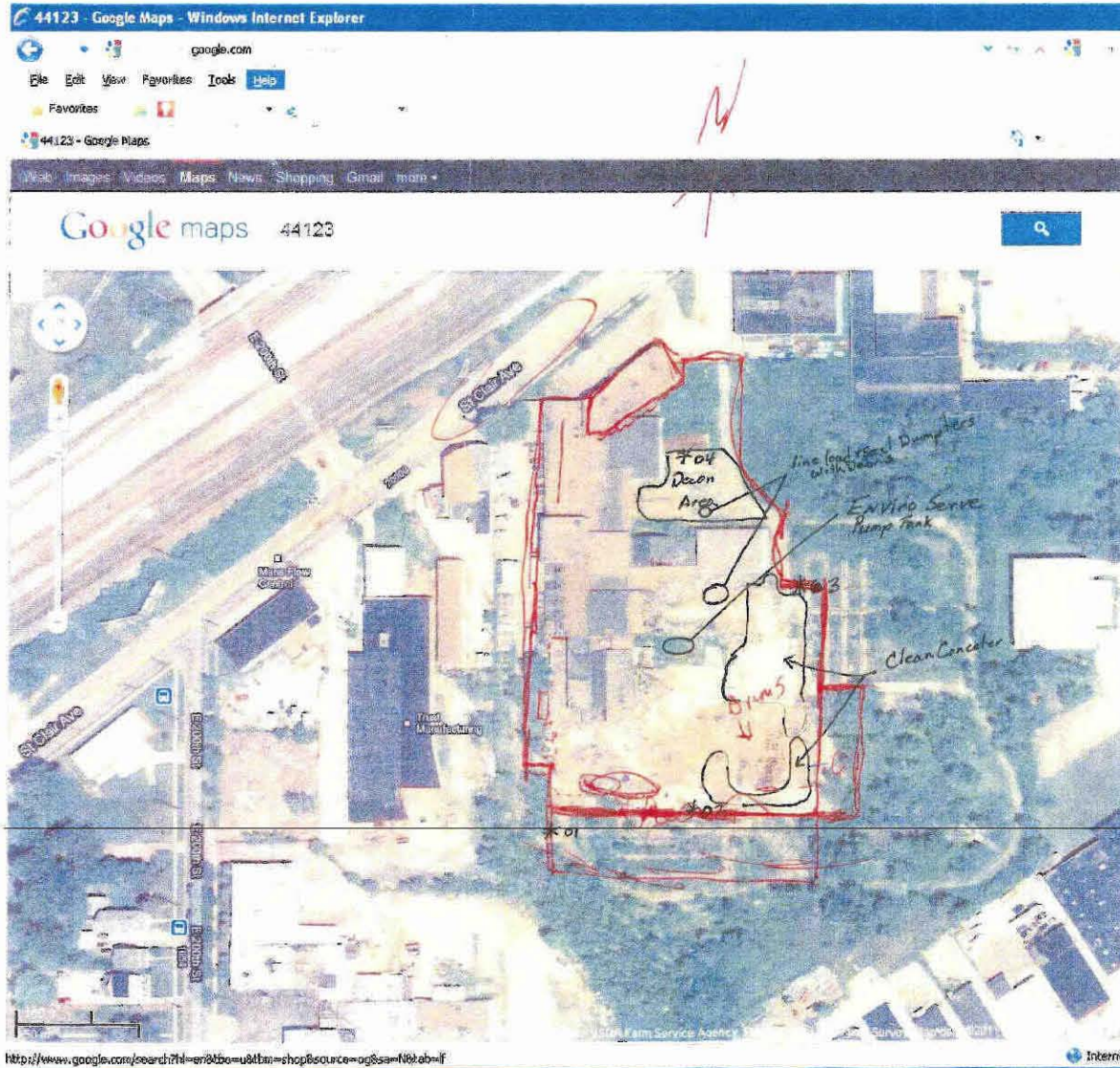
JLLP-PRECISION000488

sca Piscazzi Gary Thomas

7/20/2011

53° F 15mph Southwest
Rain storm
54° F 28mph North
Rain storm

4 Perimeter 4 Presands
Enviro serve Vac B; tank
Ohio EPA on site to check
Clean Concrete southeast



9/30/200 53° Winds 15mph Southwest → 54° Winds 28MPH North

JLLP-PRECISION000489



RCS Environmental Group

DATE: 10/2/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 28
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Brannen on-site for Rds, Weston Solution on-site Kenny Yate for Precision with 4 Workers
4 Workers Suit up in Tyaksuit r/2 Face Respirator 1 Worker on - Bobcat and 3 Worker use Sprayer Blower
Blower to Clean concert in the Decon Area.
Temp. 54° Wind 13 MPH Northeast.
0800 Enviro Serve on-site with one Worker 1 Worker that cleaning go to Help Enviro Serve
With Drums Area 2nd
1200 Lunch
1230 4 Workers suit up 2 Workers Help Enviro Serve with Drums in Area 2nd
2 Workers are cleaning the Concert in the Decon Area using Bobcat Pressure Washer
Sprayer cut.
1500 Precision Clean up for end of shift
1630 Precision Weston Solution RCS O&G-site

INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

INFORMATION OR ACTION REQUIRED BY RCS: _____

INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY: [Signature]



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 10/3/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
100311-01	Perimeter	/	/	Building Center Eastside	CLN	HM
100311-02	Perimeter	/	/	Southeast Center	CLN	HA
100311-03	Perimeter	/	/	Eastside @ Suck Pump	CLN	HM
100311-04	Perimeter	/	/	Northend in Decon Area	CLN	HM
100311-05	FB			Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOG FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
100311-01	99	3.0	3.0	3.0	0712	1459	467	1401				
100311-02	20	3.0	3.0	3.0	0713	1500	467	1401				
100311-03	49	3.0	3.0	3.0	0714	1502	468	1404				
100311-04	79	3.0	3.0	3.0	0718	1504	464	1398				
100311-05	NA	NA	NA	NA	NA							

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRB = personal	FC = final clearance	REM = removal
HEX = haps exhaust	EXC = excursion	CLN = clean-up
CR = field blank	IWA = inside work area	GLBG = glovebag
		HM = half mask
		PF = full face
		P = powered

Comments _____
 Sampled by [Signature] Date 10/03/2011

JLLP-PRECISION000491



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 10/3/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
100311-06	EXC	Scott Cline	1222	Decon Area	Cleaning by Hand	CLN HM
100311-07	PRS	Scott Cline	1222	Decon Area	Cleaning / Help with Drum in Area**	CLN HM
100311-08	EXC	James O'Malley	1708	Decon Area	Cleaning Using Bobcat	CLN HM
100311-09	PRS	James O'Malley	1708	Decon Area	Cleaning by Hand + Bobcat Presuser/Washer	CLN HM
100311-10	FB	NA	NA	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
100311-06	P01	2.0	2.0	2.0	0702	0732	30	60				
100311-07	P01	2.0	2.0	2.0	0732	1509	457	914				
100311-08	P02	2.0	2.0	2.0	0702	0732	30	60				
100311-09	P02	2.0	2.0	2.0	0732	1510	458	916				
100311-10	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

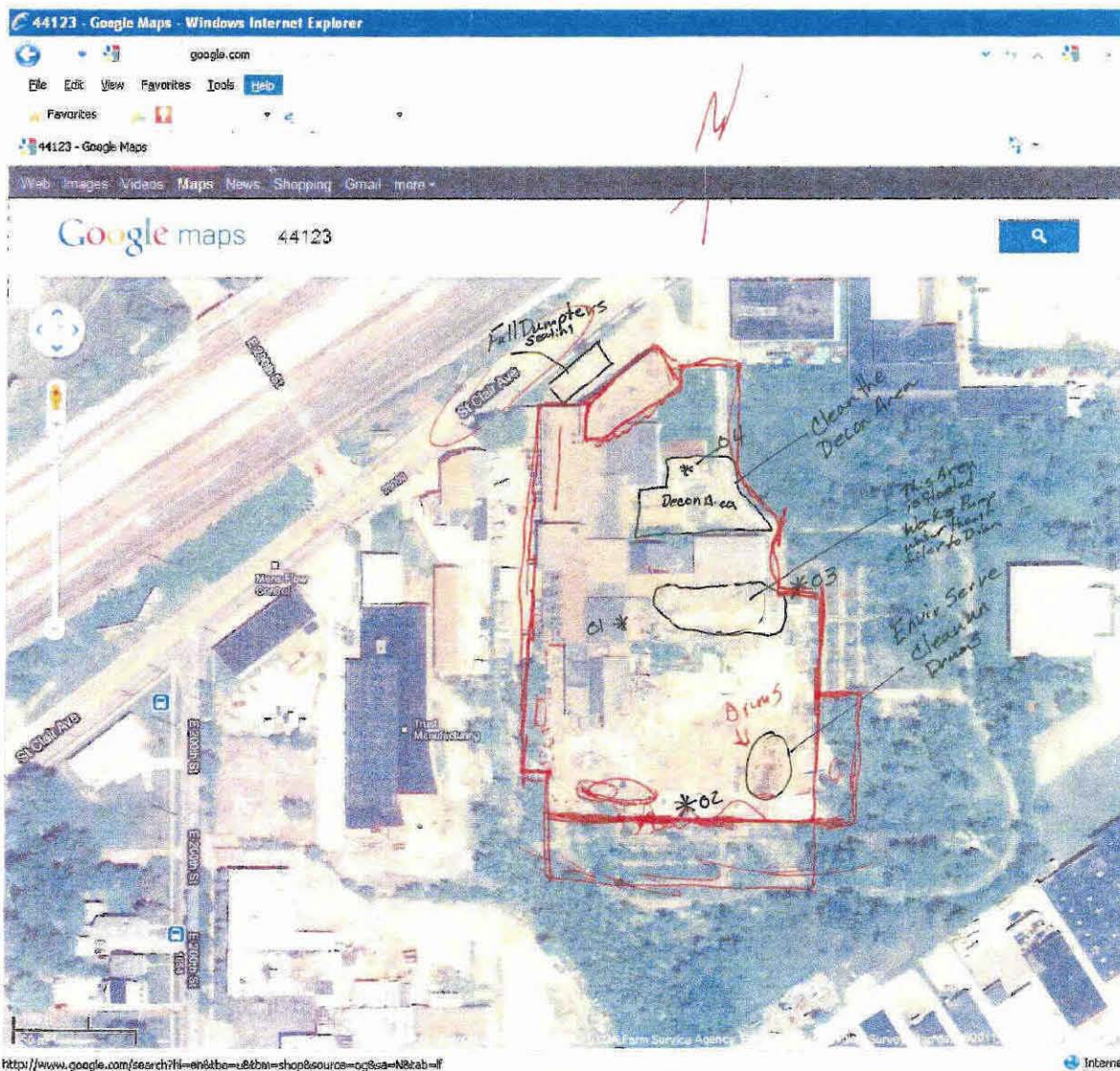
SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal HEX = hepa exhaust FB = field blank	FC = final clearance EXC = excursion IWA = inside work area	REM = removal CLN = clean-up GLBG = glovebag HM = half mask FF = full face P = powered

Comments _____

Sampled by [Signature] Date 10/3/2011

JLLP-PRECISION000492

SCA Piscazzi Gary Thomas



54°F Winds 13 MPH Northeast
58°F Winds 19 MPH Northeast

4 Perimeter 4 Presials
Clean Decon Area
Enviro Serve Prop Drums
for removal Area 2nd

10/13/2011 54°F 13 MPH Northeast
58°F 19 MPH Northeast
n.w. (w)

JLLP-PRECISION000493



**RCS Environmental
Group**

DATE: 10/3/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 28
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Branna on-site for Rds. Weston solution on-site Kenny Tate for Precision with 4 Workers
 4 Workers Suit up in Tyvek suit & 1/2 Socks Respirator 1 Worker on - Bobcat and 3 Worker use Sprayer
 Abate to Clean concrete in the Decon Area.
 Temp. 59° Wind 13 MPH Northeast.
 0800 Enviro Serve on-site with one Worker 1 Worker that Cleaning go to Help Enviro Serve
 with Drums Area 2nd
 1100 Lunch
 1230 4 Workers suit up 2 Workers Help Enviro Serve with Drums in Area 2nd
 2 Workers are cleaning the concrete in the Decon Area using Bobcat Pressure washer
 Sprayer ect.
 1500 Precision Clean up for end of sh. ft
 1530 Precision Weston Solution RCS off-site

INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

INFORMATION OR ACTION REQUIRED BY RCS: _____

INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY: [Signature]



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 10/3/2011
 Client Provision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
100311-01	Perimeter	/	/	Building Center Eastside	CLN	HM
100311-02	Perimeter	/	/	Southend Center	CLN	HM
100311-03	Perimeter	/	/	Eastside @ Lake Pump	CLN	HM
100311-04	Perimeter	/	/	North end in Decon Area	CLN	HM
100311-05	FB			Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIBLOS	FIBERS/mm ³ (Blank Corr)	LOG FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
100311-01	99	3.0	3.0	3.0	0712	1454	467	1401				
100311-02	20	3.0	3.0	3.0	0713	1500	467	1401				
100311-03	49	3.0	3.0	3.0	0714	1602	468	1404				
100311-04	79	3.0	3.0	3.0	0718	1504	466	1398				
100311-05	NA	NA	NA	NA	NA							

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRB = personal HEX = exhaust	FC = final clearance SEC = security	REM = removal CLN = clean-up HM = half mask FF = full face

Comments _____

Sampled by [Signature] Date 10/03/2011

JLLP-PRECISION000495



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 10/3/2011
 Client Precision
 Project Cleveland Transfer
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
100311-06	EXC	Scott Cline	1222	Decon Area	Cleaning by Hand	CLN HM
100311-07	PRS	Scott Cline	1222	Decon Area	Cleaning / Help with Drum in Area 2**	CLN HM
100311-08	EXC	James O'Malley	1708	Decon Area	Cleaning Using Bobcat	CLN HM
100311-09	PRS	James O'Malley	1708	Decon Area	Cleaning by Hand + Bobcat Pressure Washer	CLN HM
100311-10	FB	NA	NA	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ² (Blank Corr)	LOG FIBERS/cm ³	FIBERS/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
100311-06	P01	2.0	2.0	2.0	0702	0732	30	60				
100311-07	P01	2.0	2.0	2.0	0732	1309	457	914				
100311-08	P02	2.0	2.0	2.0	0702	0732	30	60				
100311-09	P02	2.0	2.0	2.0	0732	1610	458	916				
100311-10	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS		
SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRS = personal	FC = final clearance	RM = removal
HEX = hepa exhaust	SXC = excursion	CLN = clean-up
FB = field blank	IWA = inside work area	GLBG = glovebag
		HM = half mask
		FF = full face
		P = powered
		NA = not applicable

Comments _____
 Sampled by [Signature] Date 10/3/2011

JLLP-PRECISION000496



**RCS Environmental
Group**

DATE: 10/4/2011
 PROJECT: Cleveland Trencher
 FIELD REPORT No.: 28
 PAGE

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

0700 Cecil Brannon on site for RCS Western Solution on-site Kenny Yates with 2 workers
 for Precision 2 workers suit up Tyvek suit 1/2 face respirators and clean southern of
 Decon area working south by New Building using water hand tools + Bobcat Kenny Yates
 is loading waste tool or tooler equipment Precision is done with.
 Temp. 52° 7MPH North
 1200 Lunch
 1230 R Worker Suit up final cleaning Decon Area
 Kenny Yates and Precision and Cecil Brannon of RCS suit up and walk
 the work Area for final Visual Inspection
 1500 Work is Clean up for End of Shift and load equipment.
 1530 Precision Enviro Serve + RCS off-site
 1400 Enviro Serv on-site Setup for removal of Cans + Drums.

Temp 64 12MPH Northwest

INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

INFORMATION OR ACTION REQUIRED BY RCS: _____

INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY:



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 10/4/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
100411-01	Perimeter	/	/	Building Center Eastside	CLN	HM
100411-02	Perimeter	/	/	Southend Center	CLN	HM
100411-03	Perimeter	/	/	Eastside @ Fule Pump	CLN	HM
100411-04	Perimeter	/	/	Northend in Decon Area	CLN	HM
100411-05	FB	/	/			

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/mm ³ (Blank Corr)	LOQ FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
100411-01	99	3.0	3.0	3.0	0717	1439	1326					
100411-02	20	3.0	3.0	3.0	0720	1440	1326					
100411-03	49	3.0	3.0	3.0	0722	1441	1317					
100411-04	79	3.0	3.0	3.0	0724	1444	1332					
100411-05	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRB = personal HEX = hepa exhaust	FC = final clearance EXC = excursion	REM = removal CLN = clean-up FB = fibrous
		HM = half mask FF = full face P = powered

Comments _____
 Sampled by [Signature] Date 10/4/2011

JLLP-PRECISION000498



RCS Environmental Group

ASBESTOS AIR MONITORING REPORT

Date 10/4/2011
 Client Precision
 Project Cleveland Trencher
 Project No. _____
 Analytical Method _____

DESCRIPTIVE INFORMATION

SAMPLE I.D.	SAMPLE TYPE	WORKERS NAME	SOCIAL SECURITY #	LOCATION	ACTIVITY	RESPIRATOR TYPE
100411-06	EXC	Scott Cline	1222	Eastside Decon Area Working South	CLN	HM
100411-07	PRC	Scott Cline	1222	Northwest Decon Area Cleaning	CLN	HM
100411-08	FB	NA	NA	Field Blank		

ANALYTICAL INFORMATION

SAMPLE I.D.	PUMP #	CALIB. FLOW RATE (L/min)			RUNNING TIME (min)			VOLUME (Liters)	FIBERS/FIELDS	FIBERS/m ³ (Blank Corr)	LOG FIBERS/cm ³	FIBER/cm ³ (Blank Corr)
		BEGINNING	END	AVERAGE	START	STOP	DURATION					
100411-06	PO1	2.0	2.0	2.0	0731	0801	30	60				
100411-07	PO1	2.0	2.0	2.0	0901	1550	409	818				
100411-08	NA	NA	NA	NA	NA	NA	NA	NA				

KEY TO ABBREVIATIONS

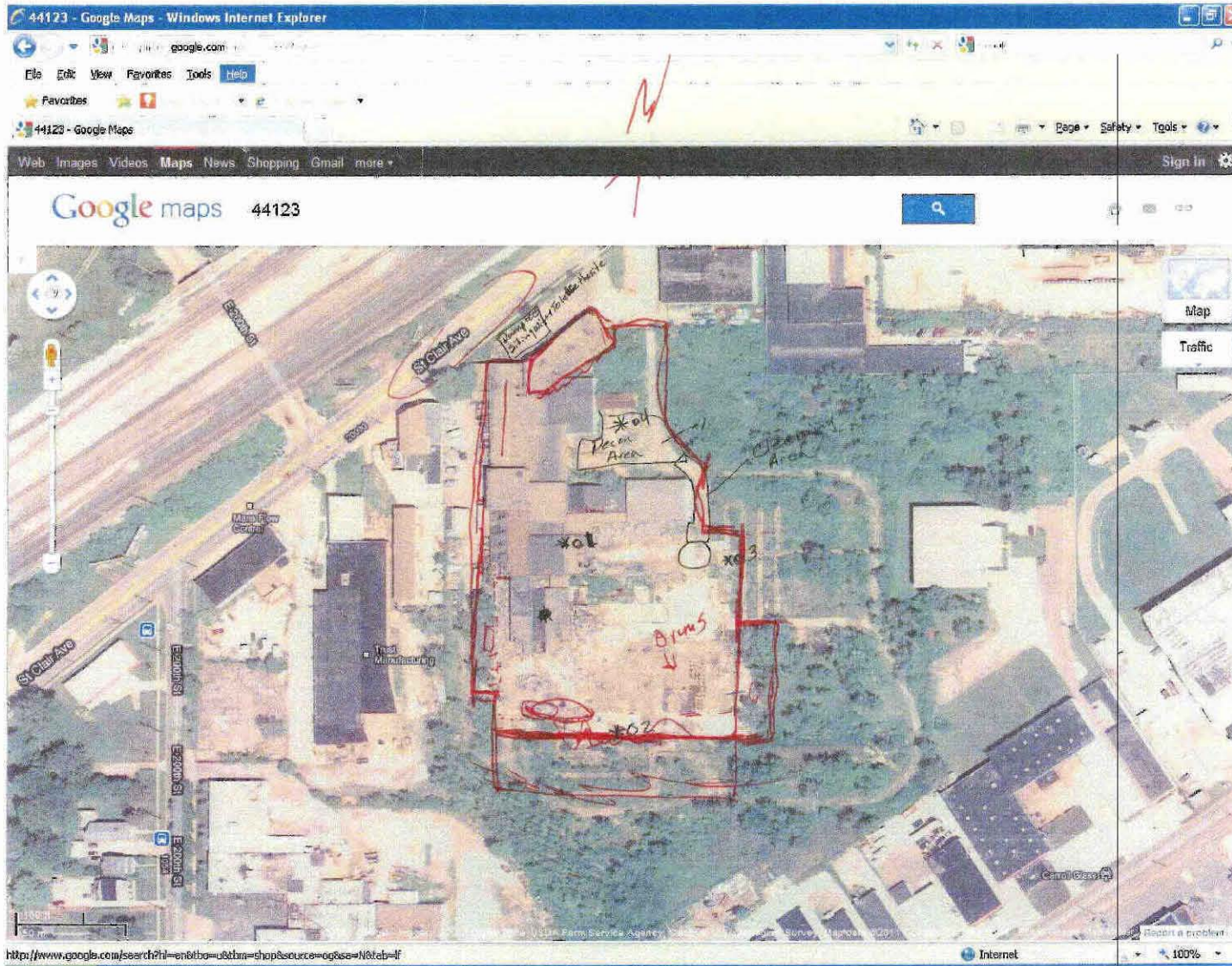
SAMPLE TYPE	ACTIVITY	RESPIRATOR
PRB = personal	FC = final clearance	REM = removal
HEX = hepa exhaust	EXC = excursion	CLN = clean-up
		HM = half mask
		FF = full face
		D = respirator

Comments _____

Sampled by [Signature] Date 10.4.2011

JLLP-PRECISION000499

SCA Piscazzi Gary Thomas



10/4/2011 5:20 71MPH North



JLLP-PRECISION000500

14/6/11
Q10



**RCS Environmental
Group**

DATE: _____
PROJECT: _____
FIELD REPORT No.: _____
PAGE _____

ASBESTOS DAILY FIELD REPORT

FIELD OBSERVATIONS:

9/26/2011 Kenny Yates of Precision and Cecil Brunnon Walk the 1st Area that has been cleaned for Pass Visual Inspection for Visual Debris This is the Northeast end ~~North~~ Center inside Building

9/28/2011 Kenny Yates of Precision and Cecil Brunnon Walk the 2nd Area that has been cleaned. It Passed Visually Inspected for Visual Debris This is the Northwest to South all of the inside Building Area under roof

10/3/2011 Kenny Yates of Precision and Cecil Brunnon Walk the 3rd Area that has been cleaned Area of the Building that has been Demolished remove where once the content is there. Southwest to East around the Drum Area #2 Not the Drum Area. This Area Pass Visual Inspection for Visual Debris

10/4/2011 Kenny Yates of Precision and Cecil Brunnon of RCS Walk the Site for Final Visual Inspection Decon Area and The Waste Site Are Visual Debris Cleanup Except where the Drum are in Area #2 Drums and the original location for storing the Drums Prior to Precision arrival

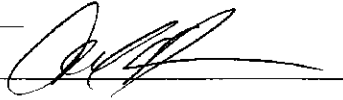
INFORMATION OR ACTION REQUIRED BY CONTRACTOR: _____

INFORMATION OR ACTION REQUIRED BY RCS: _____

INFORMATION OR ACTION REQUIRED BY THE OWNER: _____

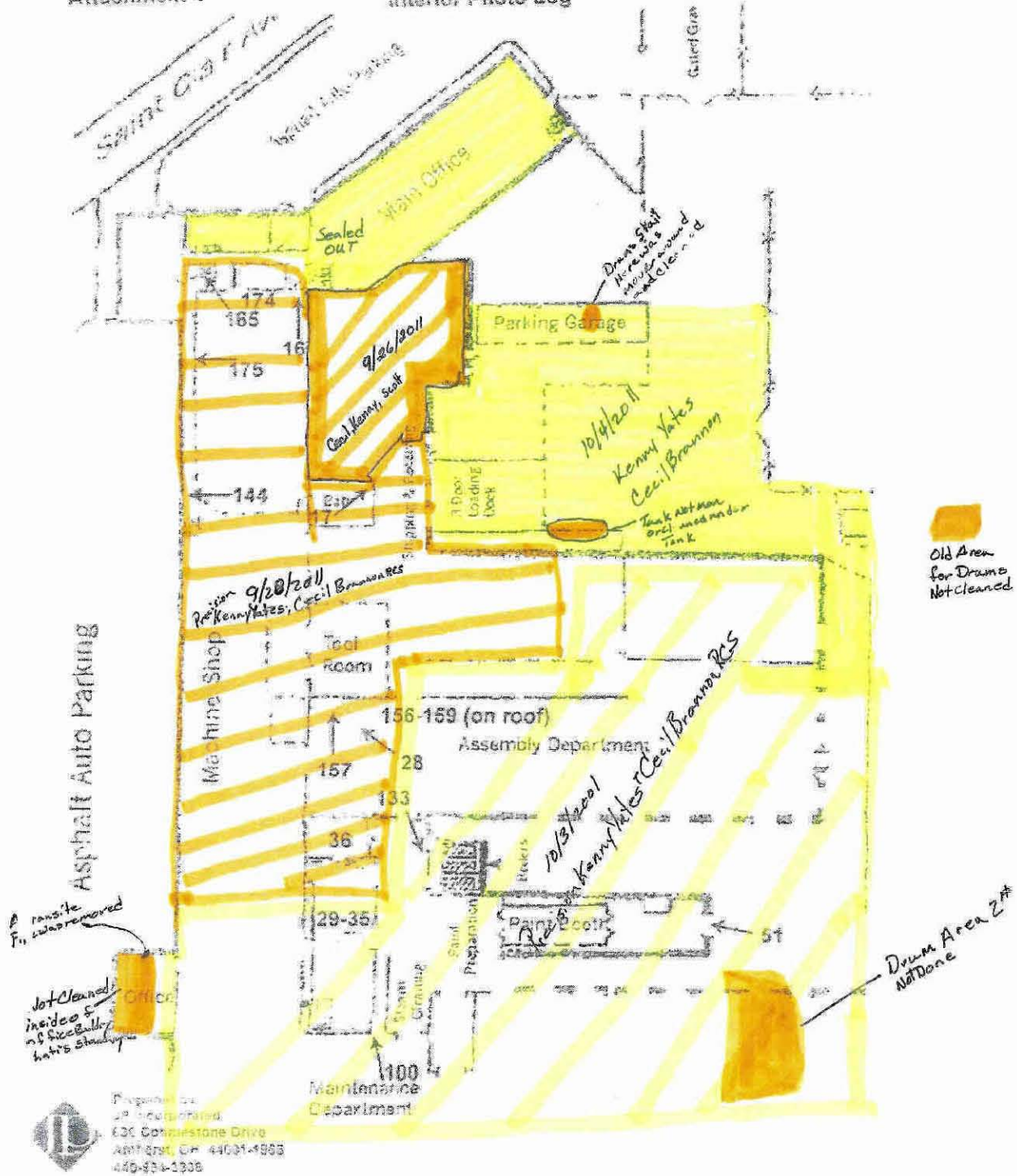
DISTRIBUTION

- ___ OWNER
- ___ CONTRACTOR
- ___ RCS OFFICE
- ___ FIELD OFFICE
- ___ LABORATORY

REPORTED BY: 

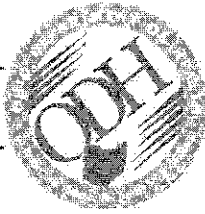
JLLP-PRECISION000501

Cleveland Trencher Interior Photo Log



SECTION 4

Certifications



OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/466-3543
www.odh.ohio.gov

John R. Kasich/Governor

Theodore E. Wymyslo, M.D./Director of Health

August 25, 2011

Michael T Schmidt
RCS Environmental Group
2812 Shakercrest
Beachwood OH 44122

RE. Asbestos Hazard Evaluation Specialist ES3126

Dear Michael T Schmidt:

This letter is to inform you that you have been certified by this department as an Asbestos Hazard Evaluation Specialist.

Included with this letter is your identification card. You must present this card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

This certification will expire on 10/08/2012.

If you have any questions regarding your identification card, please call and speak with the asbestos licensing staff at (614) 644-0226.

Sincerely,

David Holston, Chief
Environmental Abatement Section
Bureau of Information and Operational Support
Division of Quality Assurance

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Evaluation Specialist

Michael T Schmidt
RCS Environmental Group
2812 Shakercrest
Beachwood OH 44122

Certification Number: ES3126 Expiration Date: 10/08/2012 DOB: 03/06/1958

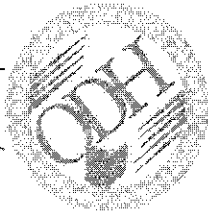
This certification is issued pursuant to Chapter 3701 of the Revised Code and 3701-34 of the Ohio Administrative Code. Certification Card is not valid if altered.

HEA 6413 2/11

An Equal Opportunity Employer/Provider

JLLP-PRECISION000505

EAB CERCLA 106(b) 12-01 001741



OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/456-3543
www.odh.ohio.gov

Ted Strickland/Governor

Alvin D. Jackson, M.D./Director of Health

October 08, 2010

Michael T Schmidt
RCS Environmental Group
2812 Shakercrest
Beachwood OH 44122

RE. Asbestos Hazard Evaluation Specialist ES3126

Dear Michael T Schmidt:

This letter is to inform you that you have been certified by this department as an Asbestos Hazard Evaluation Specialist.

Included with this letter is your identification card. You must present this card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

This certification will expire on 10/08/2011

If you have any questions regarding your identification card, please call and speak with the asbestos licensing staff at (614) 644-0226.

Sincerely,

Mark J. S. Needham
Asbestos Program Administrator
Division of Quality Assurance

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Evaluation Specialist

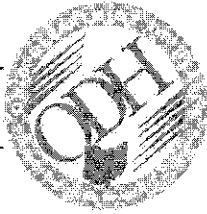
Michael T Schmidt
RCS Environmental Group
2812 Shakercrest
Beachwood OH 44122

Certification Number: ES3126 Expiration Date: 10/08/2011

This certification is issued pursuant to Chapter 3710 of the Revised Code and 3701-34 of the Ohio Administrative Code.

DOB: 03/06/1958
Certification Card is not valid if altered





OHIO DEPARTMENT OF HEALTH

246 North High Street
Columbus, Ohio 43215

614/466-3543
www.odh.ohio.gov

Ted Strickland/Governor

Alvin D. Jackson, M.D./Director of Health

November 29, 2010

Michael T Schmidt
RCS Environmental Group
2812 Shakercrest
Beachwood OH 44122

RE: Asbestos Hazard Abatement Project Designer PD60256

Dear Michael T Schmidt:

This letter is to inform you that you have been certified by this department as an Asbestos Hazard Abatement Project Designer.

Included with this letter is your identification card. You must present this card upon request at any project site while performing duties. Copies of cards are not acceptable as proof of certification.

This certification may be revoked by the Director of Health for violation of any of the requirements of 3701-34 of the Ohio Administrative Code.

This certification will expire on 11/24/2011.

If you have any questions regarding your identification card, please call and speak with the asbestos licensing staff at (614) 644-0226.

Sincerely,

Mark J. S. Needham
Asbestos Program Administrator
Division of Quality Assurance

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Abatement Project Designer

Michael T Schmidt
RCS Environmental Group
2812 Shakercrest
Beachwood OH 44122

Certification Number: PD60256 Expiration Date: 11/24/2011 DOB: 03/06/1958

This certification is issued pursuant to Chapter 3710 of the Revised Code and 3701-34 of the Ohio Administrative Code. Certification Card is not valid if altered.

HEA 6413 (Rev. 2/07)

An Equal Opportunity Employer/Provider



JLLP-PRECISION000507

EAB CERCLA 106(b) 12-01 001743



JLLP-PRECISION000508

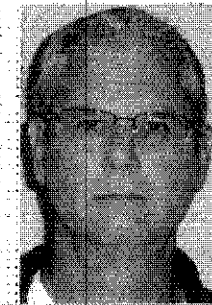
Asbestos Building Inspector Refresher

Certificate

This is to certify

Michael Schmidt

XXX-XX-7725



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Building Inspector Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

<i>Doyle D. Selby</i>	8/11/12	8/11/11	8/11/11	Cleveland, OH
Training Manager	Expiration Date	Date(s) of Course	Examination Date	Course Location

TSI
 33150 Lakeland Blvd.
 Cleveland, OH 44095
 1-866-666-8438

11 TSI 40916 ir



TSI *Training Services International*

JLLP-PRECISION000509

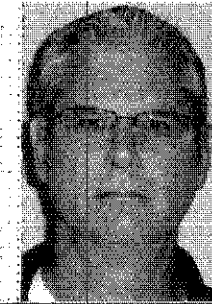
Asbestos Management Planner Refresher

Certificate

This is to certify

Michael Schmidt

XXX-XX-7725



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Management Planner Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

<i>Doyle D. Selby</i>	8/11/12	8/11/11	8/11/11	Cleveland, OH
Training Manager	Expiration Date	Date(s) of Course	Examination Date	Course Location


TSI
33150 Lakeland Blvd.
Cleveland, OH 44095
1-866-666-8438

11 TSI 40917 mpr

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Evaluation Specialist

Cecil E Brannon
3691 Pioneer Trail
Mantua OH 44255




Certification Number: **ES32811** Expiration Date: **05/17/2012** DOB: 01/26/1966

This certification is issued pursuant to Chapter 3710 of the Revised Code and 3701-34 of the Ohio Administrative Code. Certification Card is not valid if altered.

State of Ohio
Department of Health
Division of Quality Assurance - Asbestos Program

Asbestos Hazard Abatement Specialist

Cecil E Brannon
3691 Pioneer Trail
Mantua OH 44255



Certification Number: **AS26591** Expiration Date: **05/13/2012** DOB: 01/26/1966

This certification is issued pursuant to Chapter 3710 of the Revised Code and 3701-34 of the Ohio Administrative Code. Certification Card is not valid if altered.

JLLP-PRECISION000510

EAB CERCLA 106(b) 12-01 001746



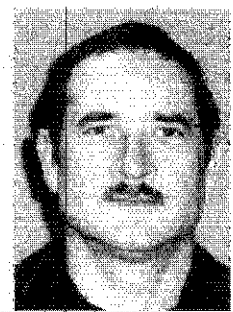
Asbestos Contractor Supervisor Refresher

Certificate

This is to certify:

Cecil Brannon

XXX-XX-5640



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Contractor Supervisor Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act, State of Indiana requirements under 326 IAC 18-2, Chapter 3701-34 Ohio Administrative Code, and the Illinois Department of Public Health under section 855.120 of Title 77

<i>Robert Walter</i>	1/11/12	1/11/11	1/11/11	Cleveland, OH
Training Manager	Expiration Date	Date(s) of Course	Examination Date	Course Location

TSI
33150 Lakeland Blvd.
Cleveland, OH 44095
1-866-666-8438

11 TSI 38085 csr

JLLP-PRECISION000511



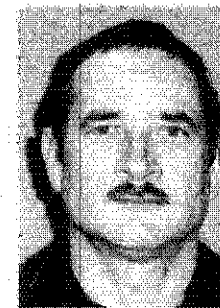
Asbestos Management Planner Refresher

Certificate

This is to certify

Cecil Brannon

XXX-XX-5640



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Management Planner Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

<i>Donna D. Selby</i>	1/12/12	1/12/11	1/12/11	Cleveland, OH
Training Manager	Expiration Date	Date(s) of Course	Examination Date	Course Location

TSI
 33150 Lakeland Blvd.
 Cleveland, OH 44095
 1-866-666-8438

11 TSI 38125 mpr

JLLP-PRECISION000512



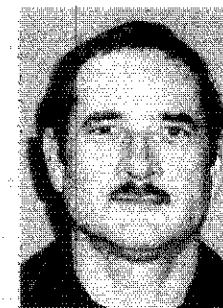
Asbestos Building Inspector Refresher

Certificate

This is to certify

Cecil Brannon

XXX-XX-5640



has attended and successfully completed the Asbestos Hazard Emergency Response Act mandatory course for the Asbestos Building Inspector Refresher and has passed an examination in that course with a minimum score of 70% or better. Training was in accordance with 40 CFR Part 763 (AHERA). The above student received the requisite training for asbestos accreditation under Title II of the Toxic Substances Control Act and State of Indiana requirements under 326 IAC 18-2 and Chapter 3701-34 Ohio Administrative Code.

<i>Douglas D. Saliba</i>	1/12/12	1/12/11	1/12/11	Cleveland, OH
Training Manager	Expiration Date	Date(s) of Course	Examination Date	Course Location

TSI

33150 Lakeland Blvd.
Cleveland, OH 44095
1-866-666-8438

11 TSI 38124 ir

JLLP-PRECISION000513

CERCLA 106(b) 12-01

EXHIBIT 76

{00512372; 1; -}

From: Chow.Kevin@epamail.epa.gov
To: [Patrick Thomas](#)
Cc: Wolfe.Stephen@epamail.epa.gov
Subject: Re: Nationwide Demo -- JLLP #929-8 -- PRIVILEGED COMMUNICATION
Date: Thursday, November 10, 2011 3:09:18 PM

Pat,

The following days are when Steve is available for a final site walkthrough once the work schedule is complete:

Nov. 14, 16-18, or 21-23
Dec. 5-9

Please let us know what date works for you and your contractors.

Steve, let us know if these days have to change for any reason.

Kevin
(312) 353-6181

p.s.
I'll be out of office tomorrow but I'll try to check emails.

Total Control Panel

[Login](#)

To: pat.thomas@janiklaw.com [Remove](#) this sender from my allow list

From:
chow.kevin@epamail.epa.gov

You received this message because the sender is on your allow list.

CERCLA 106(b) 12-01

EXHIBIT 77

{00512372; 1; -}

From: [Patrick Thomas](#)
To: ["Kevin Chow"](#)
Cc: ["Stephen Wolfe"](#)
Subject: Nationwide Demo. - JLLP #929-8 -- PRIVILEGED COMMUNICATION
Date: Monday, November 28, 2011 9:28:00 AM

Kevin,

We had the opportunity to attend the Site Inspection and Final Walkthrough with Stephen Wolfe on November 23, 2011. Pursuant to our discussion with Mr. Wolfe, it is Safe Environmental's understanding that all requirements of the Unilateral Administrative Order ("UAO") have been completed to the satisfaction of the EPA and that no further action for cleanup is required.

Pursuant to Section 3.5 of the UAO, we will submit our Final Report in the near future.

Regards,

Patrick J. Thomas
Janik L.L.P.
9200 South Hills Blvd.
Cleveland, OH 44147
440.740.3036 Direct
440.838.7600 Firm
440.838.7601 Fax

CERCLA 106(b) 12-01

EXHIBIT 78

{00512372; 1; -}

From: [Patrick Thomas](#)
To: "Chow.Kevin@epamail.epa.gov"
Cc: "[Stephen Wolfe](#)"
Subject: RE: Nationwide Demo -- JLLP #929-8 -- PRIVILEGED COMMUNICATION
Date: Monday, December 12, 2011 4:07:00 PM

Kevin,

Pursuant to our discussion, Stephen Wolfe completed the EPA's Final Pollution Report on November 29, 2011. As you know, we have not received the Report. Please forward at your earliest convenience. Also, you have advised that the date of the Final Pollution Report is the "date of completion of all removal actions required under the Order" for purposes of the 106(b) Petition and the Section 3.5 Final Report. Thanks.

Regards,

Patrick J. Thomas
Janik L.L.P.
9200 South Hills Blvd.
Cleveland, OH 44147
440.740.3036 Direct
440.838.7600 Firm
440.838.7601 Fax

CERCLA 106(b) 12-01

EXHIBIT 79

{00512372; 1; -}

From: [Patrick Thomas](#)
To: "Chow.Kevin@epamail.epa.gov"
Subject: RE: Nationwide Demo -- JLLP #929-8 -- PRIVILEGED COMMUNICATION
Date: Thursday, January 12, 2012 5:23:00 PM

Kevin,

Pursuant to our conversation this afternoon, the EPA has declined to enter into a tolling agreement with Safe Environmental with respect to the statute of limitations for Safe Environmental's filing of a 106(b) Petition for Reimbursement of Costs. You have advised, however, that the EPA considers receipt of an acceptable UAO Section 3.5 Final Report a "required action," such that the statute does not run until the EPA determines that the Section 3.5 Final Report is acceptable and therefore approved. We respectfully disagree. As I expressed to you, the sixty days commences once a Petitioner completes the required action under the UAO. One of the required actions under the UAO is the Section 3.5 Final Report, which is the latest date for any required action under the UAO, thus starting the 60-day clock. Contrary to the EPA's position, the UAO does not state that a required action is "approval" of a Respondent's Final Report, nor does the EPA's certification that cleanup is complete have similar effect. See *City of Rialto v. West Coast Loading Corp.*, 581 F.3d 865, 879 (9th Cir. 2009), which advised:

Critically, § 9606(b)(2)(A) authorizes a PRP to petition the government for reimbursement "60 days after completion of the required action" (emphasis added), not 60 days after the EPA certifies completion. The EPA's certification is not a prerequisite to bringing suit. As explained by the Seventh Circuit:

If the party ordered to clean up a contaminated site claims to have completed the work, he has a claim for reimbursement, the reimbursement provision being available to "any person who receives and complies with the terms of any" Superfund clean-up order. § 9606(b)(2)(A). If the EPA turns down the claim on the ground that the clean-up has not been completed ..., the party has a right to sue and the agency can defend by showing that the clean-up has not been completed and thus that a condition of maintaining such a suit has not been fulfilled. The district court will adjudicate this ground for dismissal....

Employers Ins. of Wausau, 52 F.3d at 662. As soon as [Respondent] believes that it has completed the UAO *** work, it can petition the EPA for reimbursement and, if the EPA refuses, bring an action in federal court.

As Safe Environmental submitted the Section 3.5 Final Report on December 15, 2011, the statute currently expires on February 13, 2012. Pursuant to our conversation on January 9, 2011, you advised of specific

changes that are required to Safe Environmental's Final Report. While Safe Environmental has every intention of submitting a Final Report acceptable to the EPA, Safe Environmental cannot rely on this advice and therefore cannot put the Petition on hold without a tolling agreement.

You have advised that the EPA will submit in writing to Safe Environmental that the EPA's receipt and approval of a UAO Section 3.5 Final Report constitutes a required action under the UAO. I look forward to its receipt and will discuss with my client any legal effect that it may have on the statute of limitations for filing a 106(b) Petition. In the meantime, as I indicated, we will move forward with our plans to submit the 106(b) Petition.

Regards,

Patrick J. Thomas
Janik L.L.P.
9200 South Hills Blvd.
Cleveland, OH 44147
440.740.3036 Direct
440.838.7600 Firm
440.838.7601 Fax

CERCLA 106(b) 12-01

EXHIBIT 80

{00512372; 1; -}



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

January 17, 2012

REPLY TO THE ATTENTION OF:
C-14J

Patrick J. Thomas, Esq.
Janik LLP
9200 South Hills Blvd.
Suite 300
Cleveland, OH 44147-3521

Re: Cleveland Trencher Site, Euclid, OH

Dear Mr. Thomas:

This letter pertains to your inquiry regarding what constitutes completion of the removal action at the Cleveland Trencher Site for purposes of the 60-day time period to file a claim for reimbursement under Section 106(b) of CERCLA, 42 U.S.C. § 9606(b). The U.S. Environmental Protection Agency, Region 5 cannot consider the removal action under the Unilateral Administrative Order ("UAO") to be complete until a Final Report is submitted to EPA as required by Section V, Paragraph 3.5 of the UAO. It is EPA's position that in this case, once a Final Report that is complete and meets the requirements of the UAO and 40 C.F.R. § 300.165 is submitted to EPA, then the 60-day time period for your client to pursue a 106(b) action begins. Any 106(b) claim filed prior to a complete and proper Final Report will be considered premature by EPA. To facilitate finalization of the Final Report, EPA requests that you submit a draft revision based upon previous comments already conveyed to you. Upon any further EPA comments on the new draft, a final version can be completed consistent with such comments. The final version can then be considered compliance with Section V, Paragraph 3.5 of the UAO and can serve as the trigger for the 60-day 106(b) filing period. EPA cannot consider a tolling agreement at this time as it does not appear that EPA has jurisdiction to agree to deviate from the 60-day period prescribed by the statute.

If you have any questions, please contact me at (312) 353-6181.

Sincerely,

A handwritten signature in black ink, appearing to read "Kevin Chow", written over a white background.

Kevin Chow
Associate Regional Counsel

cc: Steve Wolfe (ME-W)
Carol Ropski (SE-5J)

CERCLA 106(b) 12-01

EXHIBIT 81

{00512372; 1; -}

From: [Patrick Thomas](#)
To: "Savage, John"; "jsavage@penv.net"
Subject: FW: Nationwide Demo -- JLLP #929-8 -- PRIVILEGED COMMUNICATION
Date: Tuesday, January 17, 2012 1:21:00 PM
Attachments: [MMI Detroit Final Remediation Report.pdf](#)

John,

Per our conversation, please find attached the EPA sample of a Final Report. As we discussed, this is a template for appearance of the report only. Please quote me a price for Precisions preparation of such a report prior to doing any work so I can get authorization for preparation and payment. Following is the text that I submitted to the EPA. As I stated, the EPA's comments were (1) that they required more detail and (2) that they want the report to appear in the format of the template that is attached.

Text of Final Report Submitted:

On behalf of Safe Environmental, Precision undertook decontamination, removal and disposal of asbestos contaminated material at and from the Site between August 22, 2011 and November 14, 2011. Precision followed the Work Plan submitted on July 26, 2011, attached hereto as Exhibit 1 [\[1\]](#), and approved by the Agency on August 5, 2011, attached hereto as Exhibit 2. Under the Work Plan Precision removed and disposed asbestos-containing pipe insulation, hanging roof materials and debris piles, and decontaminated the interior building structures and exterior concrete slabs located throughout the Site. Removed material included steel, concrete, brick, wood, roofing material, plastic, insulation, fireproofing and other undetermined building components. During the removal period, Precision maintained Ohio License AC1154.

Precision transported all asbestos containing material to Minerva Enterprises, Inc., 9000 Minerva Rd., Waynesburg, OH 44688 ("Minerva") between September 6, 2011 and October 11, 2011. Minerva is licensed to accept asbestos-contaminated waste by the Ohio EPA through Permit No. P0104984. Precision removed one thousand six hundred thirty-seven and fourteen one-hundredths (1,637.14) tons of material from the Site to Minerva for disposal. Waste manifests, including dates, volumes and weights of transported material, are attached hereto as Exhibit 3. Exhibit 3 also contains certifications and licenses for Precision asbestos abatement supervisors and asbestos abatement workers, and contains waste manifests for asbestos contaminated material removal and disposal.

Asbestos removal was monitored by RCS Environmental Group, Ltd., 2812 Shakercrest Blvd., Beachwood, Ohio 44122 ("RCS"). On October 31, 2011, RCS prepared an Asbestos Monitoring Report which is

attached as Exhibit 4. RCS conducted its monitoring by employing a Support Zone and a Decontamination Facility, a Personal Protective Equipment protocol, an Air Sampling Plan, a Daily Perimeter Air Monitoring Plan, a Daily Personal Air Monitoring Plan and a Final Clearance Evaluation. Exhibit 4 contains the following data: (1) Transmission Electronic Microscopy Air Monitoring Data Sheets; (2) Polarized Light Microscopy Data Sheets; (3) Daily Field Logs; and (4) Certifications. Analytical results for all data are contained in each respective section.

Regards,

Patrick J. Thomas
Janik L.L.P.
9200 South Hills Blvd.
Cleveland, OH 44147
440.740.3036 Direct
440.838.7600 Firm

[\[1\]](#) Exhibits 1-4 are attached hereto as a pdf document on compact disc. Exhibit 1 may be found on page 1; Exhibit 2 on page 124; Exhibit 3 on page 127 and Exhibit 4 on page 353.

CERCLA 106(b) 12-01

EXHIBIT 82

{00512372; 1; -}



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION 5
77 WEST JACKSON BOULEVARD
CHICAGO, IL 60604-3590

February 3, 2012

REPLY TO THE ATTENTION OF:
C-14J

Patrick J. Thomas, Esq.
Janik LLP
9200 South Hills Blvd.
Suite 300
Cleveland, OH 44147-3521

Re: Cleveland Trencher Site, Euclid, OH

Dear Mr. Thomas:

This letter pertains to your inquiry regarding what constitutes completion of the required action at the Cleveland Trencher Site under the Unilateral Administrative Order ("UAO"). It is the U.S. Environmental Protection Agency, Region 5's position that "required action" under the UAO includes a complete Final Report under Section V, Paragraph 3.5 that meets the requirements of the UAO and 40 C.F.R. § 300.165. It is also EPA's position that pursuant to Section XII of the UAO (Notice of Completion), if EPA determines that any removal activities (including the Final Report) have not been completed in accordance with this Order based upon EPA's review of a Final Report, EPA will so notify the Respondents and provide a list of deficiencies, and will require a modified Final Report in accordance with the EPA notice. If EPA determines, after review of the modified Final Report, that all work has been fully performed in accordance with the Order (except for certain continuing obligations), EPA will provide a written Notice of Completion to the Respondents.

If you have any questions, please contact me at (312) 353-6181.

Sincerely,

A handwritten signature in black ink, appearing to read "Kevin Chow".

Kevin Chow
Associate Regional Counsel

cc: Steve Wolfe (ME-W)
Carol Ropski (SE-5J)

CERCLA 106(b) 12-01

EXHIBIT 83

{00512372; 1; -}

From: [Patrick Thomas](#)
To: "Chow.Kevin@epamail.epa.gov"
Subject: Nationwide Demo -- JLLP #929-8 -- PRIVILEGED COMMUNICATION
Date: Thursday, November 10, 2011 11:51:00 AM

Kevin,

Thanks for taking the time to speak with me today. Pursuant to our conversation, the EPA has waived the requirements for a 30 day reporting requirements pursuant to UAO 3.4.

Regards,

Patrick J. Thomas
Janik L.L.P.
9200 South Hills Blvd.
Cleveland, OH 44147
440.740.3036 Direct
440.838.7600 Firm
440.838.7601 Fax

CERCLA 106(b) 12-01

EXHIBIT 84

{00512372; 1; -}

AFFIDAVIT OF ANTHONY PAGANELLI

STATE OF INDIANA)
) SS:
COUNTY OF LAKE)

Now comes Anthony Paganelli, being first duly sworn and states that the following facts are true:

1. My name is Anthony Jerome Paganelli..
2. I am of lawful age and of sound mind.
3. I reside in Highland, Lake County, Indiana 46322.
4. Safe Environmental Corporation of Indiana (“Safe Environmental”) is located at 2301 Cline Avenue, Suite 106, Schererville, Indiana 46375 and offers, among other services, asbestos abatement contracting.
5. I have worked at Safe Environmental from 1992 until the present.
6. I was President of Safe Environmental from 1999 until January 2010.
7. I am presently a Consultant and Agent for Safe Environmental.
8. In 2007, Safe Environmental maintained Asbestos Contractor Licenses in Indiana, Illinois, Minnesota, Michigan and Ohio.
9. With respect to Ohio, Safe Environmental maintained an “Asbestos Hazard Abatement Contractor License” through the State of Ohio effective from March 30, 2007 through March 30, 2008.
10. Under my direction as President, when Safe Environmental conducted work under any of its state-issued asbestos abatement contractors licenses (“License”), Safe Environmental (1) executed a written contract with the contractor or owner and (2) prepared a Department of Health Asbestos Notification Form (“Notification”) for submission to the appropriate state department of health.
11. No laborer, foreman, or abatement specialist employed by Safe Environmental has ever been given authority to use, in any capacity, a License of Safe Environmental as means of binding Safe Environmental to any abatement project.

12. No laborer, foreman, or abatement specialist employed by Safe Environmental has ever been given authority to prepare a Notification for submission to a state department of health.
13. No laborer, foreman, or abatement specialist employed by Safe Environmental has ever been given authority to obtain insurance or negotiate or execute contracts on behalf of Safe Environmental without prior written authority.
14. I know Tomas Amaya because has been a union employee who has done work for Safe Environmental as well as other companies, for approximately twelve years.
15. Mr. Amaya last did any work for Safe Environmental in approximately August of 2007.
16. It is common in the abatement business for asbestos abatement laborers to work for multiple companies and to seek individual work on their own.
17. Mr. Amaya informed me in 2007 that he was starting his own asbestos abatement company and asked me for referrals for any available small jobs.
18. I never referred any jobs to Mr. Amaya and did not recommend him to any contractor or owner for work.
19. Mr. Amaya never requested of me the use of Safe Environmental's License for any project, in Ohio or any other State.
20. I never authorized, allowed, or permitted Mr. Amaya or Asbestek Inc. permission to use Safe Environmental's License for any project, in Ohio or any other State.
21. I never authorized, allowed, or permitted Mr. Amaya or Asbestek, Inc. to file a Notification on behalf of Safe Environmental.
22. Safe Environmental has never filed a Notification without a written contract relating to the project.
23. Neither I nor Safe Environmental has ever entered into a contract, written or verbal, with Tomas Amaya or Asbestek, Inc. for any project at any time.
24. Safe Environmental never entered into a contract, written or verbal, with Nationwide Demolition, Gary Thomas, Joseph Piscazzi, or any entity related to the former Cleveland Trencher site in Euclid, OH.
25. Any use of Safe Environmental's License for asbestos abatement at the Cleveland Trencher site in Euclid Ohio was used without the authorization of me or Safe Environmental.

FURTHER AFFIANT SAYETH NAUGHT.

Anthony Paganelli
ANTHONY PAGANELLI

SWORN TO BEFORE ME and subscribed in my presence this 15 day of ~~SEPTEMBER~~ 2010.



Rick Lovelace
NOTARY PUBLIC

My Commission Expires: 9-24-13

CERCLA 106(b) 12-01

EXHIBIT 85

{00512372; 1; -}

AFFIDAVIT OF CARLOS BONILLA

STATE OF INDIANA)
)
COUNTY OF MARION) SS:

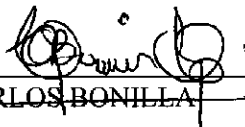
Now comes Carlos Bonilla, being first duly sworn and states that the following facts are true:

1. My name is Carlos Bonilla.
2. I am of lawful age and of sound mind.
3. I reside in Indianapolis, Marion County, Indiana 46254.
4. I am an asbestos abatement supervisor currently licensed by the States of Illinois and Indiana.
5. I have performed and supervised asbestos abatement projects in Illinois and Indiana.
6. I received my Asbestos Hazard Abatement Specialist license from the State of Ohio in March 2007 and that license was valid until March 26, 2008. I obtained this license in preparation for potential abatement supervisory work that may have become available in Ohio.
7. I have never performed asbestos abatement work in Ohio, either as a supervisor or general laborer.
8. I have worked as an asbestos abatement supervisor for projects performed by Safe Environmental Corporation of Indiana (“Safe Environmental”).
9. I know Tomas Amaya because he and I worked at similar asbestos abatement sites for Safe Environmental.
10. I know John Vadas through my work as an asbestos abatement supervisor.

11. Tomas Amaya informed me in 2007 that he was performing asbestos abatement work in Ohio but never provided me specific details about the work.
12. I never worked for or contracted with Tomas Amaya, John Vadas or Asbestek, Inc.
13. Tomas Amaya never asked me to participate, in any form, in asbestos abatement work in Ohio.
14. Tomas Amaya never asked me for the use of my Ohio Asbestos Abatement Specialist license for any job in the State of Ohio.
15. I never agreed to provide Tomas Amaya my Ohio Asbestos Abatement Specialist license for any job in the State of Ohio.
16. Tomas Amaya never asked me for the use of my "Asbestos Supervisor Refresher" accredited certificate.
17. I never agreed to provide Tomas Amaya my "Asbestos Supervisor Refresher" accredited certificate.
18. John Vadas never asked me to participate, in any form, in asbestos abatement in Ohio.
19. John Vadas never asked me for the use of my Ohio Asbestos Abatement Specialist license for any job in the State of Ohio.
20. I never agreed to provide John Vadas my Ohio Asbestos Abatement Specialist license for any job in the State of Ohio.
21. John Vadas never asked me for the use of my "Asbestos Supervisor Refresher" accredited certificate.
22. I never agreed to provide John Vadas my "Asbestos Supervisor Refresher" accredited certificate.
23. I never authorized Tomas Amaya, John Vadas, Asbestek Inc., Mike Collins, Molly Collins or Nationwide Demolition to identify me as the Asbestos Hazard Abatement Specialist in the "Prior Notification of Asbestos Hazard Abatement Project Form" for submission to the Ohio Department of Health.
24. I have never visited the Cleveland Trencher Site in Euclid, Ohio, and have no knowledge of any abatement or demolition projects that occurred at this site.

25. Any use of my Ohio Asbestos Abatement Specialist license in the State of Ohio was used without my permission.

FURTHER AFFIANT SAYETH NAUGHT.

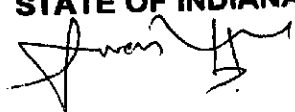


CARLOS BONILLA

SWORN TO BEFORE ME and subscribed in my presence this 11 day of Sep, 2010.



NOTARY PUBLIC

My Commission Expires: _____
CopyMall inc.
NOTARY PUBLIC SEAL
exp 11/30/2014
STATE OF INDIANA


CERCLA 106(b) 12-01

EXHIBIT 86

{00512372; 1; -}

PHONE CALL SUMMARY FOR TOMAS AMAYA

Date, 2007	Amaya works for Safe Env.	Amaya / Paganelli / # > 1 min	Amaya / Safe Env. / # > 1 min	Amaya / Lovelace / # > 1 min	Amaya / Vadas / # > 1 min	Cleveland Trencher Activity
07 29	Michigan City, MI				- -	
07 30	Michigan City, MI	5 min 1			- -	
07 31	Michigan City, MI			18 min 6	- -	
08 01	Michigan City, MI	1 min 1			- -	
08 02	Michigan City, MI		2 min	2 min	- -	
08 03	Michigan City, MI	4 min 1	2 min 1	8 min 3	3 min 1	
08 04	Michigan City, MI		1 min 0		- -	
08 05					34 min 1	Affiliated Estimate for Asbestos Abatement
08 06	Michigan City, MI				9 min 1	
08 07	Michigan City, MI	4 min 1	11 min 3	3 min 1	13 min 2	
08 08	Mittal Steel, MI	4 min 1		2 min 1	- -	
08 09	Mittal Steel, MI	8 min 2	4 min 2	5 min 1	11 min 2	
08 10	Mittal Steel, MI		2 min 0	13 min 1	26 min 2	
08 11					28 min 1	
08 12	Mittal Steel, MI			3 min 1	- -	
08 13	Mittal Steel, MI		1 min 1	10 min 3	37 min 6	
08 14	Mittal Steel, MI			7 min 2	13 min 2	Nationwide/Gary Thomas demolition contract
08 15	Mittal Steel, MI			9 min 3	27 min 4	Vadas to NW: We submitted License application to ODH
08 16	Mittal Steel, MI			32 min 4	54 min 4	Asbestek/Nationwide asbestos abatement contract
08 17	Mittal Steel, MI		2 min 1	21 min 5	29 min 3	Mr. Amaya contracts with Allied Waste for disposal
08 18				9 min 1	1 min 0	Asbestek begins non-friable abatement
08 19		3 min 0			16 min 2	
08 20	Lake Forest, IL	5 min 1	9 min 3	10 min 3	96 min 9	
08 21	Lake Forest, IL		2 min 1	7 min 2	50 min 4	
08 22					85 min 9	
08 23	Lake Forest, IL	5 min 1	2 min 0	4 min 1	55 min 5	Vadas to NW: just learned we need License from ODH
08 24	Lake Forest, IL			7 min 1	59 min 2	Vadas to NW: we have an Ohio associate with a License
08 25					- -	
08 26					- -	
08 27	Lake Forest, IL			6 min 1	68 min 5	
08 28	Lake Forest, IL	4 min 1	2 min 1	1 min 0	18 min 2	
08 29	Lake Forest, IL	1 min 0		5 min 1	24 min 3	

EAB CERCLA 106(b) 12-01 001777

PHONE CALL SUMMARY FOR TOMAS AMAYA

Date, 2007	Amaya works for Safe Env.	Amaya / Paganelli / # > 1 min	Amaya / Safe Env. / # > 1 min	Amaya / Lovelace / # > 1 min	Amaya / Vadas / # > 1 min	Cleveland Trencher Activity
08 30	Lake Forest, IL	11 min 1		11 min 2	75 min 7	
08 31	Lake Forest, IL	* 1	3 min 1	4 min 1	22 min 3	Vadas 1st Notification; Vadas is contact person
09 01					27 min 2	Amaya arrives for first time at Cleveland Trencher
09 02					21 min 4	
09 03					22 min 1	
09 04	Lake Forest, IL	1 min 1	5 min 1	7 min 2	55 min 5	
09 05	Lake Forest, IL				17 min 2	
09 06	Lake Forest, IL			8 min 2	33 min 2	
09 07	Lake Forest, IL	3 min 1		10 min 3	74 min 7	
09 08					39 min 4	
09 09	International, IL	3 min 1	2 min 0		4 min 1	
09 10	Lake Forest, IL	2 min 1			53 min 4	
09 11	Lake Forest, IL			6 min 1	70 min 5	
09 12					36 min 4	Vadas filed 1st revision; Vadas is contact person
09 13					79 min 8	
09 14					57 min 10	
09 15					17 min 2	
09 16					34 min 2	
09 17					5 min 1	Vadas filed 2nd revision; Vadas is contact person
09 18		* 0			4 min 1	
09 19					27 min 7	
09 20					61 min 4	
09 21					63 min 9	Vadas filed 3rd revision; change contact to Paganelli
09 22					40 min 6	Asbestek commeces friable abatement
09 23					47 min 6	
09 24					45 min 5	Abatement concluded; Nationwide demolishes
09 25		* 0		**	75 min 9	ODH makes unnaounced visit
09 26		* 0			16 min 2	Violations issued; Safe notifies EPA it has no Ohio jobs

EAB CERCLA 106(b) 12-01 001778

* Denotes call made by Tomas Amaya to Anthony Paganelli wherein no live conversation took place. See Paganelli's records for these dates.

** On the date of violation, ODH contacted Safe Environmental. Rick Lovelace immediately called Amaya and Vadas and told them they were not authorized to use the License and to cease further use. Amaya never made a call of his own volition after September 11, 2007 to anyone at Safe Environmental that resulted in an actual conversation. See Paganelli's and Lovelace's records.

PHONE CALL SUMMARY FOR TOMAS AMAYA

Date, 2007	Amaya works for Safe Env.	Amaya / # > 1 Paganelli min	Amaya / # > 1 Safe Env. min	Amaya / # > 1 Lovelace min	Amaya / # > 1 Vadas min	Cleveland Trencher Activity
09 27					17 min 2	
09 28					5 min 1	
09 29					- -	
09 30					15 min 1	
10 01					32 min 3	
10 02					14 min 1	
10 03					- -	
10 04					- -	
10 05					4 min 0	
10 06					10 min 1	
10 07					- -	
10 08					- -	
10 09					15 min 1	
10 10					1 min 0	
10 11					- -	
10 12					1 min 0	
10 13					39 min 1	
10 14					- -	
10 15					25 min 3	
10 16					59 min 3	
10 17					22 min 1	Vadas denies ever having legal ties to Asbestek
10 18					- -	
10 19					2 min 1	
10 20					6 min 2	
10 21					- -	
10 22					- -	CDAQ issues violations against Amaya and Vadas
10 23					14 min 1	
10 24					- -	
10 25					- -	
10 26					8 min 1	
10 27					1 min 1	
10 28					- -	
10 29					26 min 1	

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