

**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-3-2009 Report: 755008-08-3-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Sunny	Sunny
Temperature	60 F	79 F
Wind Direction	SW 1 MPH	SW 2 MPH

<u>Description of work performed by contractor this report period:</u> hazardous and non-hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 10 employees of Sevenson. Today's topic was what was expected for the day (10 truckloads of non-hazardous soil taken to Seneca Meadows and 20 truckloads of hazardous soil taken to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

10 truckloads of non-hazardous soil were taken to Seneca Meadows

20 truckloads of hazardous soil were taken to ESMI

BioSolve was sprayed on the soil as it was loaded into the truck beds

Deodorizing foam was sprayed on the truck beds before leaving site and heading to ESMI

#### Discussions /comments regarding visitors, contractor and/or engineer:

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site
- Bert Finch of NYSEG was on site for the weekly site meeting. We discussed the water sample that
  was taken last week it came back clean and the water was discharged. Another sample will be
  taken today. The pian system is also set to go if we get an odor complaint.

## **Sampling and Analyses:**

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

A water sample (EFF080309009) was taken from the water treatment effluent and sent to the lab for analysis.

## **Health and Safety:**

### Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/3/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-04-2009 Report: 755008-08-04-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Sunny	Sunny
Temperature	64 F	84 F
Wind Direction	SW 2 MPH	SW 5 MPH

Description of work performed by contractor this report period: crushing concrete and piling soil

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 8 employees of Sevenson. Today's topic was what was expected for the day (crushing concrete and piling soil).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

#### Soil Removal

No soil was removed from site today

#### <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

## **Health and Safety:**

Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/4/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-05-2009 Report: 755008-08-05-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Partly Cloudy
Temperature	69 F	71 F
Wind Direction	NW 3 MPH	NE 4 MPH

Description of work performed by contractor this report period: non-hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 10 employees of Sevenson and myself. Today's topic was what was expected for the day (30 truckloads of non-hazardous soil taken to Seneca Meadows).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

29 truckloads of soil were taken to Seneca Meadows BioSolve was sprayed on the soil as it was loaded into the truck beds

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

A replacement water sample was taken yesterday due to the glassware from sample EFF080309009 arriving at the lab broken. Shawn Conway of URS received an email today confirming the replacement sample's arrival.

## **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/5/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

**Location**: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

**Date**: 08-06-2009 **Report**: 755008-08-06-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Sunny
Temperature	54 F	73 F
Wind Direction	SW 1 MPH	NW 3 MPH

Description of work performed by contractor this report period: non-hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 10 employees of Sevenson and myself. Today's topic was what was expected for the day (30 truckloads of non-hazardous soil taken to Seneca Meadows).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

32 truckloads of soil were taken to Seneca Meadows BioSolve was sprayed on the soil as it was loaded into the truck beds

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

## **Health and Safety:**

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA\_

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/6/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-10-2009 Report: 755008-08-10-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Partly Cloudy
Temperature	69 F	89 F
Wind Direction	0 MPH	NW 2 MPH

Description of work performed by contractor this report period: non-hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson and myself. Today's topic was what was expected for the day (20 truckloads of non-hazardous soil taken to Seneca Meadows).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### Site Restoration

No site restoration activities were done today.

## Soil Removal

20 truckloads of soil were taken to Seneca Meadows BioSolve was sprayed on the soil as it was loaded into the truck beds

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site
- I was off on Friday. Sevenson worked until noon, sending 10 truckloads of non-hazardous material to Seneca Meadows
- Bert Finch of NYSEG was on site for the weekly site meeting. Chester expects to finish Cell 2A by the end of the week. Today is the last day of Seneca Meadows trucks. Sevenson dug down to the gravel seam in the north end of the cell to collect all of the Seneca material at once. They will finish the week digging from the gravel seam to 22' and send the remaining material to ESMI.

## **Sampling and Analyses:**

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

# **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow **Date:** 8/10/09

Representative's signature:

Mart SA-



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

**Location**: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-11-2009 Report: 755008-08-11-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Partly Cloudy
Temperature	68 F	81 F
Wind Direction	0 MPH	SW 4 MPH

Description of work performed by contractor this report period: mixing and stacking soil

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 10 employees of Sevenson and myself. Today's topic was what was expected for the day (mixing and stacking soil).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

Soil from Cell 2A was mixed and stacked in preparation for removal tomorrow.

#### **Site Restoration**

No site restoration activities were done today.

#### Soil Removal

No soil was removed from the site today.

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Dave Cofield of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

#### Health and Safety:

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Representative's signature:

**Date:** 8/11/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-12-2009 Report: 755008-08-12-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Sunny
Temperature	65 F	79 F
Wind Direction	0 MPH	NW 2 MPH

<u>Description of work performed by contractor this report period:</u> hazardous and non-hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson and myself. Today's topic was what was expected for the day (5 truckloads of non-hazardous soil taken to Seneca Meadows and 15 truckloads of hazardous soil taken to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

5 truckloads of non-hazardous soil were taken to Seneca Meadows

15 truckloads of hazardous soil were taken to ESMI

BioSolve was sprayed on the soil as it was loaded into the truck beds

Deodorizing foam was sprayed on the soil before being covered and taken to ESMI

#### Discussions /comments regarding visitors, contractor and/or engineer:

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site

## Sampling and Analyses:

# **Health and Safety:**

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

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Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow **Date:** 8/12/09

Representative's signature:

Mart SA\_



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

**Location**: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-13-2009 Report: 755008-08-13-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Sunny
Temperature	68 F	79 F
Wind Direction	0 MPH	NW 2 MPH

Description of work performed by contractor this report period: hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson and myself. Today's topic was what was expected for the day (20 truckloads of hazardous soil taken to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

Sevenson prepped the site for backfill tomorrow.

## Site Restoration

No site restoration activities were done today.

## Soil Removal

20 truckloads of hazardous soil were taken to ESMI
BioSolve was sprayed on the soil as it was loaded into the truck beds
Deodorizing foam was sprayed on the soil before being covered and taken to ESMI

# <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site

# Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

A soil sample (ICBMEX031) from the excavation was taken today and sent to the lab for analysis.

# **Health and Safety:**

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA\_

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Representative's signature:

**Date:** 8/13/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-14-2009 Report: 755008-08-14-2009

County: Tompkins State: New York

NYSEG PM: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Sunny
Temperature	62 F	83 F
Wind Direction	0 MPH	NE 1 MPH

## Description of work performed by contractor this report period: backfill

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 10 employees of Sevenson. Today's topic was what was expected for the day (backfill).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

No site preparation activities were done today.

## **Site Restoration**

Sevenson backfilled Cell 2A today.

#### Soil Removal

No soil was removed today.

#### <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Shawn Conway of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

#### **Health and Safety:**

#### Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/14/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-17-2009 Report: 755008-08-17-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Partly Cloudy
Temperature	67 F	91 F
Wind Direction	SW 1 MPH	NW 1 MPH

Description of work performed by contractor this report period: hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson and myself. Today's topic was what was expected for the day (20 truckloads of hazardous soil to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

20 truckloads of soil were taken to ESMI

BioSolve was sprayed on the soil as it was loaded into the trucks

Deodorizing foam was sprayed on the beds before being covered and leaving site

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Dave Budosh and Dave Cofield of URS were on site
- Sevenson was on site

# Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

#### **Health and Safety:**

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA\_

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/17/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-18-2009 Report: 755008-08-18-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Partly Cloudy
Temperature	73 F	84 F
Wind Direction	0 MPH	SW 1 MPH

<u>Description of work performed by contractor this report period:</u> hazardous soil removal and site maintenance

## Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 10 employees of Sevenson and myself. Today's topic was what was expected for the day (20 truckloads of hazardous soil to ESMI and site maintenance).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

Sevenson began cleaning up the site in preparation for moving the building in two weeks.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

20 truckloads of soil were taken to ESMI

BioSolve was sprayed on the soil as it was loaded into the trucks

Deodorizing foam was sprayed on the beds before being covered and leaving site

A 12x12x5 concrete box containing pure product was discovered in Cell 2A. It was broken up and sent to ESMI

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site

## Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

## **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA\_

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/18/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-19-2009 Report: 755008-08-19-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	68 F	81 F
Wind Direction	0 MPH	SW 1 MPH

<u>Description of work performed by contractor this report period:</u> hazardous soil removal and site maintenance

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson and myself. Today's topic was what was expected for the day (20 truckloads of hazardous soil to ESMI and site maintenance).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

Sevenson began cleaning up the site in preparation for moving the building in two weeks.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

20 truckloads of soil were taken to ESMI

BioSolve was sprayed on the soil as it was loaded into the trucks

Deodorizing foam was sprayed on the beds before being covered and leaving site

### Discussions /comments regarding visitors, contractor and/or engineer:

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

Three soil samples (ICBMEX032, ICBMEX033 and ICBMEX034) from the excavation were taken today and sent to the lab for analysis.

# **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/19/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-20-2009 Report: 755008-08-20-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	69 F	81 F
Wind Direction	SW 1 MPH	SW 1 MPH

<u>Description of work performed by contractor this report period:</u> hazardous soil removal and site maintenance

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson, Shawn Conway of URS and myself. Today's topic was what was expected for the day (15 truckloads of hazardous soil to ESMI and site maintenance).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

Sevenson stockpiled soil in preparation for Monday.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

15 truckloads of soil were taken to ESMI

BioSolve was sprayed on the soil as it was loaded into the trucks

Deodorizing foam was sprayed on the beds before being covered and leaving site

### Discussions /comments regarding visitors, contractor and/or engineer:

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site

#### Sampling and Analyses:

Two soil samples (ICBMEX035 and ICBMEX036) from the excavation were taken today and sent to the lab for analysis.

# **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow Date: 8/20/09

Representative's signature:

Mart SA



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-21-2009 Report: 755008-08-21-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Rain
Temperature	71 F	76 F
Wind Direction	0 MPH	0 MPH

## Description of work performed by contractor this report period: backfill

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson. Today's topic was what was expected for the day (backfill).

#### **Erosion Control**

No erosion control activities were done today.

## Site Preparation

Sevenson deconned some equipment and switched out one of the water treatment tanks.

#### Site Restoration

Sevenson backfilled the excavation today.

#### Soil Removal

No soil was removed from site today.

# <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway of URS was on site
- Sevenson was on site

#### Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

## Health and Safety:

Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/21/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

**Date**: 08-24-2009 **Report**: 755008-08-24-2009

County: Tompkins State: New York

NYSEG PM: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	65 F	72 F
Wind Direction	SW 1 MPH	NW 2 MPH

Description of work performed by contractor this report period: hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 9 employees of Sevenson, Shawn Conway of URS and myself. Today's topic was what was expected for the day (20 truckloads of hazardous soil taken to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

Sevenson backfilled the excavation today.

#### Soil Removal

20 truckloads of hazardous soil were taken to ESMI BioSolve was sprayed on the soil as it was loaded into the trucks Deodorizing foam was sprayed on the truck beds before leaving site

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site
- Bert Finch of NYSEG and Gary Rose of Sevenson were on site for the weekly site meeting. We
  expect to be done digging in Cell 2A by Wednesday of this week. The building should be moved
  by Labor Day.

## Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

# **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow **Date:** 8/24/09

Representative's signature:

Mart SA-



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

**Date**: 08-25-2009 **Report**: 755008-08-25-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Partly Cloudy
Temperature	59 F	77 F
Wind Direction	SW 1 MPH	SW 3 MPH

Description of work performed by contractor this report period: hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 8 employees of Sevenson, Shawn Conway of URS and myself. Today's topic was what was expected for the day (20 truckloads of hazardous soil taken to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

20 truckloads of hazardous soil were taken to ESMI BioSolve was sprayed on the soil as it was loaded into the trucks Deodorizing foam was sprayed on the truck beds before leaving site

#### <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site

# Sampling and Analyses:

A water sample (EFF082509010) was taken from the water treatment effluent and sent to the lab for analysis.

# **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow **Date:** 8/24/09

Representative's signature:

Mart SA



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-26-2009 Report: 755008-08-26-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	61 F	80 F
Wind Direction	0 MPH	NW 3 MPH

Description of work performed by contractor this report period: hazardous soil removal

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 8 employees of Sevenson and myself. Today's topic was what was expected for the day (14 truckloads of hazardous soil taken to ESMI).

#### **Erosion Control**

No erosion control activities were done today.

#### **Site Preparation**

No site preparation activities were done today.

#### **Site Restoration**

No site restoration activities were done today.

## Soil Removal

14 truckloads of hazardous soil were taken to ESMI BioSolve was sprayed on the soil as it was loaded into the trucks Deodorizing foam was sprayed on the truck beds before leaving site

#### <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site

## **General Discussions:**

We completed excavation of Cell 2A today. The rest of this week will be devoted to backfill and preparing the site to move the building next week. The building will be moved to Cells 3A and 3B.

I am off Thursday (8/27) afternoon and all day Friday (8/28). Chris Schroer (315-569-8309) will be on site in my absence.

### Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and two on Court St. (upwind, near school and public pool). There were no exceedances.

Three soil samples (ICBMEX035, ICBMEX036 and ICBMEX037) from the excavation were taken today and sent to the lab for analysis.

## **Health and Safety:**

## Level of protection:

• Level - D site wide (inside and outside sprung structure) (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/26/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-27-2009 Report: 755008-08-27-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Cloudy	Mostly Sunny
Temperature	57 F	69 F
Wind Direction	0 MPH	0-5 MPH

## Description of work performed by contractor this report period: backfill

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 7 employees of Sevenson. Today's topic was what was expected for the day (backfill).

#### **Erosion Control**

No erosion control activities were done today.

## Site Preparation

Sevenson began to prepare the site to move the building.

## **Site Restoration**

Sevenson backfilled the excavation today.

#### Soil Removal

No soil was removed from site today.

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site
- Chris Schroer of EA was on site

#### **General Discussions:**

## Sampling and Analyses:

# **Health and Safety:**

## Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/27/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-28-2009 Report: 755008-08-28-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Cloudy
Temperature	54 F	68 F
Wind Direction	0 MPH	0 – 5 MPH

## Description of work performed by contractor this report period: backfill

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 6 employees of Sevenson. Today's topic was what was expected for the day (backfill).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

Sevenson continued preparing the site to move the building.

## **Site Restoration**

Sevenson backfilled the excavation today.

#### Soil Removal

No soil was removed from site today.

## <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site
- Chris Schroer of EA was on site

#### **General Discussions:**

## Sampling and Analyses:

# **Health and Safety:**

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Chris Schroer

Representative's signature:

**Date:** 8/28/09



**Site Name**: New York State Electric and Gas (NYSEG) – Court Street Remedial

Construction

Location: W Court St, Ithaca, NY

**DEC P.M.:** William Ottaway

Site Phone: 607-272-2220

Date: 08-31-2009 Report: 755008-08-31-2009

County: Tompkins State: New York

**NYSEG PM**: Bert Finch

Consultant PM (Design): David

Budosh, URS

Engineer PM (Const.):URS Health & Safety Mgr.: Shawn

Conway, URS

Air Monitoring Consultant: URS

Weather Conditions	AM	PM
General Description	Partly Cloudy	Cloudy
Temperature	56 F	60 F
Wind Direction	0 MPH	NW 5 MPH

## Description of work performed by contractor this report period: backfill

### Site Safety

Charles Herman of Sevenson held a general safety meeting in the job trailer. In attendance were 8 employees of Sevenson. Today's topic was what was expected for the day (backfill).

#### **Erosion Control**

No erosion control activities were done today.

#### Site Preparation

Sevenson prepared the site to move the building.

#### **Site Restoration**

Sevenson backfilled the excavation today.

#### Soil Removal

No soil was removed from site today.

#### <u>Discussions /comments regarding visitors, contractor and/or engineer:</u>

- Shawn Conway and Dave Cofield of URS were on site
- Sevenson was on site

#### **General Discussions:**

I received a phone call from the Answering Service on Friday morning. Nancy Tresnor (607-272-6872) of 512 N. Plain St called to complain about vibration damage to her home from pile driving. I forwarded her message to Bill Ottaway.

## Sampling and Analyses:

# **Health and Safety:**

# Level of protection:

• Level - D *site wide (inside and outside sprung structure)* (hard hat, vest, steel toed boots, safety glasses)

Is the level of protection in conformance with the approved Health & Safety Plan?

Mart SA-

Yes

Are atmospheric monitoring results acceptable?

Yes

Are noise and vibration monitoring results acceptable?

Yes

**Site Representative:** Maret Smolow

Representative's signature:

**Date:** 8/31/09