



Site Code #: 7-55-008

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: 12-14-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-14-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	36 F	36 F
Wind Direction	SE 2 MPH	SW 4 MPH

Description of work performed by contractor this report period: *pulling sheets*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 13 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

No site restoration activities were done today.

Soil Removal

No soil was removed from the site today

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.

Driving 50' sheets.

Picking up beams with machine to be removed from site.

Sampling and Analyses:

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

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

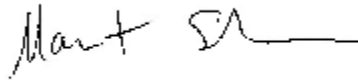
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/14/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-15-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-15-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy	Drizzle
Temperature	41 F	35 F
Wind Direction	0 MPH	0 MPH

Description of work performed by contractor this report period: *pulling sheets*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 13 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

No site restoration activities were done today.

Soil Removal

No soil was removed from the site today

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.
Driving 50' sheets.

Sampling and Analyses:

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

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

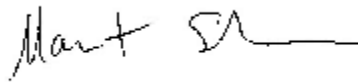
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/15/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-16-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-16-2009

State: New York

Weather Conditions	AM	PM
General Description	Partly Cloudy	Sunny
Temperature	26 F	21 F
Wind Direction	SW 7 MPH	NW 14 MPH

Description of work performed by contractor this report period: *pulling sheets*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 13 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

No site restoration activities were done today.

Soil Removal

No soil was removed from the site today

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.
Driving 50' sheets.

Sampling and Analyses:

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

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

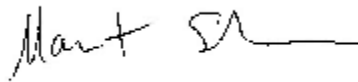
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/16/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-17-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-17-2009

State: New York

Weather Conditions	AM	PM
General Description	Flurries	Flurries
Temperature	20 F	13 F
Wind Direction	NW 5 MPH	NW 3 MPH

Description of work performed by contractor this report period: *pulling sheets*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 13 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

No site restoration activities were done today.

Soil Removal

No soil was removed from the site today

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.
Driving 50' sheets.

Sampling and Analyses:

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

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

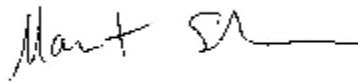
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/17/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-18-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-18-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy	Partly Sunny
Temperature	5 F	15 F
Wind Direction	0 MPH	SE 5 MPH

Description of work performed by contractor this report period: *pulling sheets*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 14 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

No site restoration activities were done today.

Soil Removal

No soil was removed from the site today

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.
Driving 50' sheets.

Sampling and Analyses:

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

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

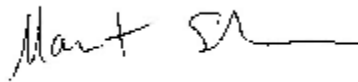
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/18/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-21-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-21-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	29 F	31 F
Wind Direction	0 MPH	NW 3 MPH

Description of work performed by contractor this report period: *pulling and driving sheets, excavating site's north perimeter*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 17 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets and excavating northern perimeter).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

Severson backfilled the excavated area

Soil Removal

11 truckloads of non-hazardous soil were taken to Seneca Meadows
BioSolve was sprayed on the soil as it was loaded into the trucks

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.
Driving 50' sheets.

Excavation of the site perimeter began in the northwest corner of the site. Severson excavated to 15'. No staining was observed in the first 30' of the perimeter excavation.

Sampling and Analyses:

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

A sample (ICBMEX087) was taken from the excavation 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

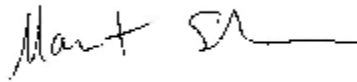
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/21/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-22-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-22-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy	Partly Cloudy
Temperature	25 F	26 F
Wind Direction	NW 1 MPH	N 11 MPH

Description of work performed by contractor this report period: *pulling and driving sheets, excavating site's north perimeter*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 15 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets and excavating northern perimeter).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

Severson backfilled the excavated area

Soil Removal

11 truckloads of non-hazardous soil were taken to Seneca Meadows
BioSolve was sprayed on the soil as it was loaded into the trucks

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

- NAPL began to bleed into the soil as the last two buckets were loaded into the final truck. The NAPL appeared about 5' below grade, but not deeper. We will be sending the soil to ESMI tomorrow.

- Removing and transporting sheets.
- Driving 50' sheets.

Sampling and Analyses:

URS tested the air in four locations, two on Esty St. (one receptor and one downwind) and one on Court St. (upwind, near school). 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

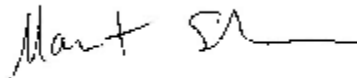
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/22/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-23-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-23-2009

State: New York

Weather Conditions	AM	PM
General Description	Partly Cloudy	NA
Temperature	19 F	NA
Wind Direction	SW 9 MPH	NA

Description of work performed by contractor this report period: *pulling and driving sheets, excavating site's north perimeter*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 15 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets and excavating northern perimeter).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

Severson backfilled the excavated area

Soil Removal

8 truckloads of soil were taken to ESMI

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

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

- Dave Budosh and Shawn Conway of URS were on site
- Seth Davis of LaBella was on site
- Severson was on site
- Bert Finch and Tracy Blazieck of NYSEG, Mike Gutmann of URS, Gary Rose and Larry Ilia of Severson were on site.

General Discussions:

- No NAPL or staining was encountered during the excavation today.

- Removing and transporting sheets.
- Driving 50' sheets.
- Off site by noon

Sampling and Analyses:

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

A sample (ICBMEX088) was taken from the excavation 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

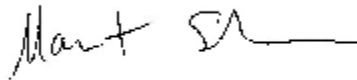
Are noise and vibration monitoring results acceptable?

Yes

Site Representative: Maret Smolow

Date: 12/23/09

Representative's signature:

A handwritten signature in black ink, appearing to read 'Maret Smolow', followed by a horizontal line.



Site Code #: 7-55-008

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: 12-28-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-28 -2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy, snow	Cloudy, flurries
Temperature	27 F	26 F
Wind Direction	W 21 MPH	W 9 MPH

Description of work performed by contractor this report period: *pulling and driving sheets, excavating site's north perimeter*

Site Safety

A general site safety meeting was held in the job trailer. In attendance were 19 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets and excavating northern perimeter).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

Severson began to backfill the excavated area

Soil Removal

17 truckloads of NAPL impacted soil were taken to ESML.

LKD was mixed with soil as it was loaded into the trucks.

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

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

- Dave Budosh and Shawn Conway of URS was on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

Removing and transporting sheets.

Driving 50' sheets.

Excavation of the site perimeter continued on the northern boundary of the site. Severson excavated to 20'. Soil staining and NAPL were observed along the sheets and within the approximately 20 foot long excavation area (see photos).

Sampling and Analyses:

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

A sample (ICBMEX089) was taken from the excavation 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: James Peterson

Date: 12/28/09

Representative's signature:

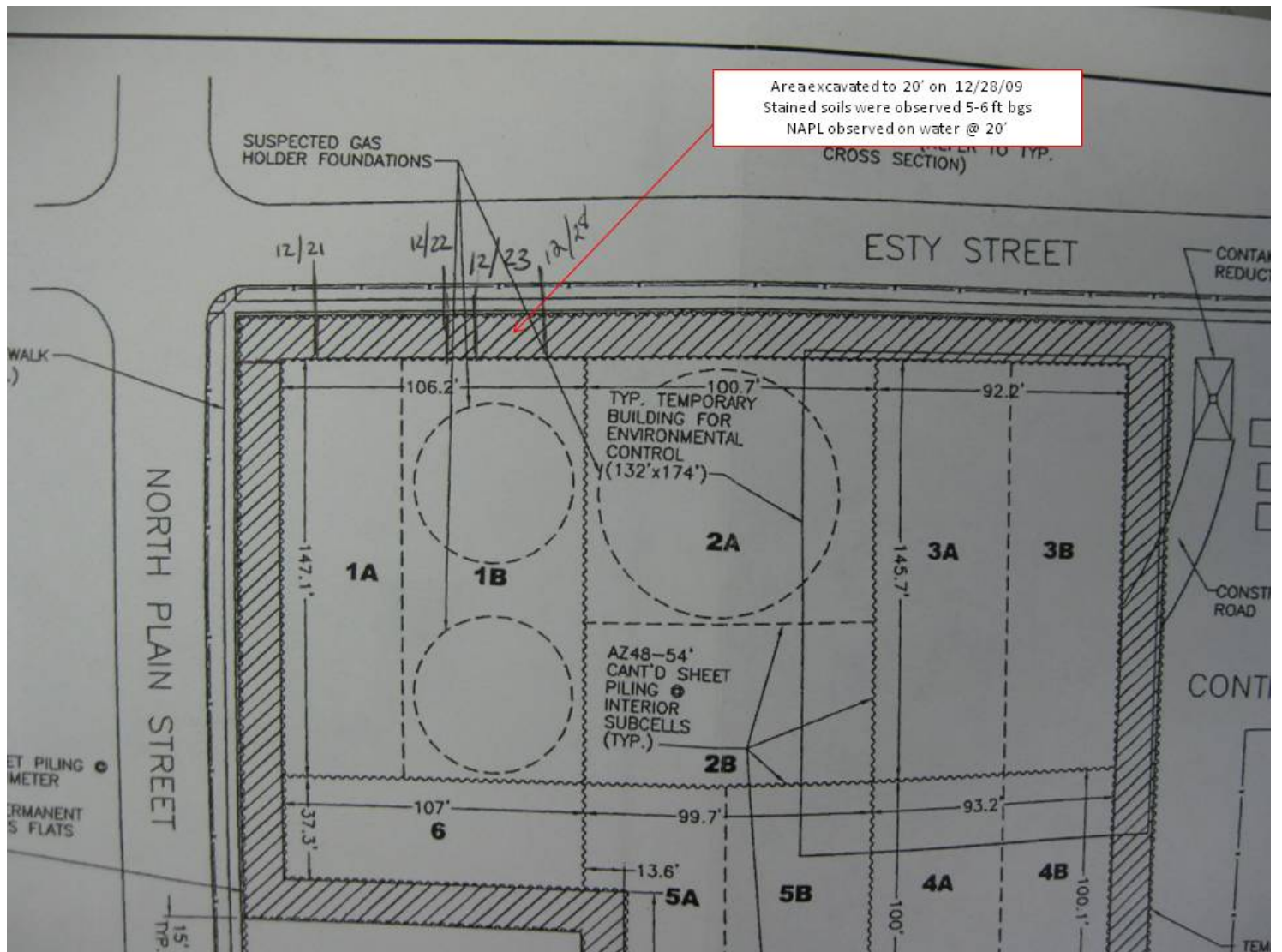
James Peterson







Area excavated to 20' on 12/28/09
Stained soils were observed 5-6 ft bgs
NAPL observed on water @ 20'





Site Code #: 7-55-008

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: 12-29-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-29-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy, snowy, windy	Clouds and sun
Temperature	12 F	15 F
Wind Direction	W 4 MPH	NW 12 MPH

Description of work performed by contractor this report period: *pulling and driving sheets, excavating site's north perimeter*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 17 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets and excavating northern perimeter).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

Severson backfilled the excavated area

Soil Removal

10 truckloads of soil were taken to ESMI

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

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

- Dave Budosh and Shawn Conway of URS were on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

- No NAPL or staining was encountered during the excavation today.
- Removing and transporting sheets.

- Driving 50' sheets.

Sampling and Analyses:

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

A sample (ICBMEX090) was taken from the excavation 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: Rachel Ribaudó

Date: 12/29/09

Representative's signature:



Site Code #: 7-55-008

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: 12-30-2009

County: Tompkins

NYSEG PM: Bert Finch

Consultant PM (Design): David Budosh, URS

Engineer PM (Const.): URS

Health & Safety Mgr.: Shawn Conway, URS

Air Monitoring Consultant: URS

Report: 755008-12-30-2009

State: New York

Weather Conditions	AM	PM
General Description	Cloudy	Cloudy
Temperature	24 F	29 F
Wind Direction	0 MPH	SW 5 MPH

Description of work performed by contractor this report period: *pulling and driving sheets, excavating site's north perimeter*

Site Safety

Charles Herman of Severson held a general safety meeting in the job trailer. In attendance were 16 employees of Severson. Today's topic was what was expected for the day (pulling and driving sheets and excavating northern perimeter).

Erosion Control

No erosion control activities were done today.

Site Preparation

No site preparation was done today.

Site Restoration

Severson backfilled the excavated area

Soil Removal

10 truckloads of soil were taken to ESMI

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

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

- Dave Budosh and Shawn Conway of URS were on site
- Seth Davis of LaBella was on site
- Severson was on site

General Discussions:

- No NAPL or staining was encountered during the excavation today.
- Removing and transporting sheets.

- Driving 50' sheets.

Sampling and Analyses:

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

A sample (ICBMEX091) was taken from the excavation 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: Rachel Ribaudó

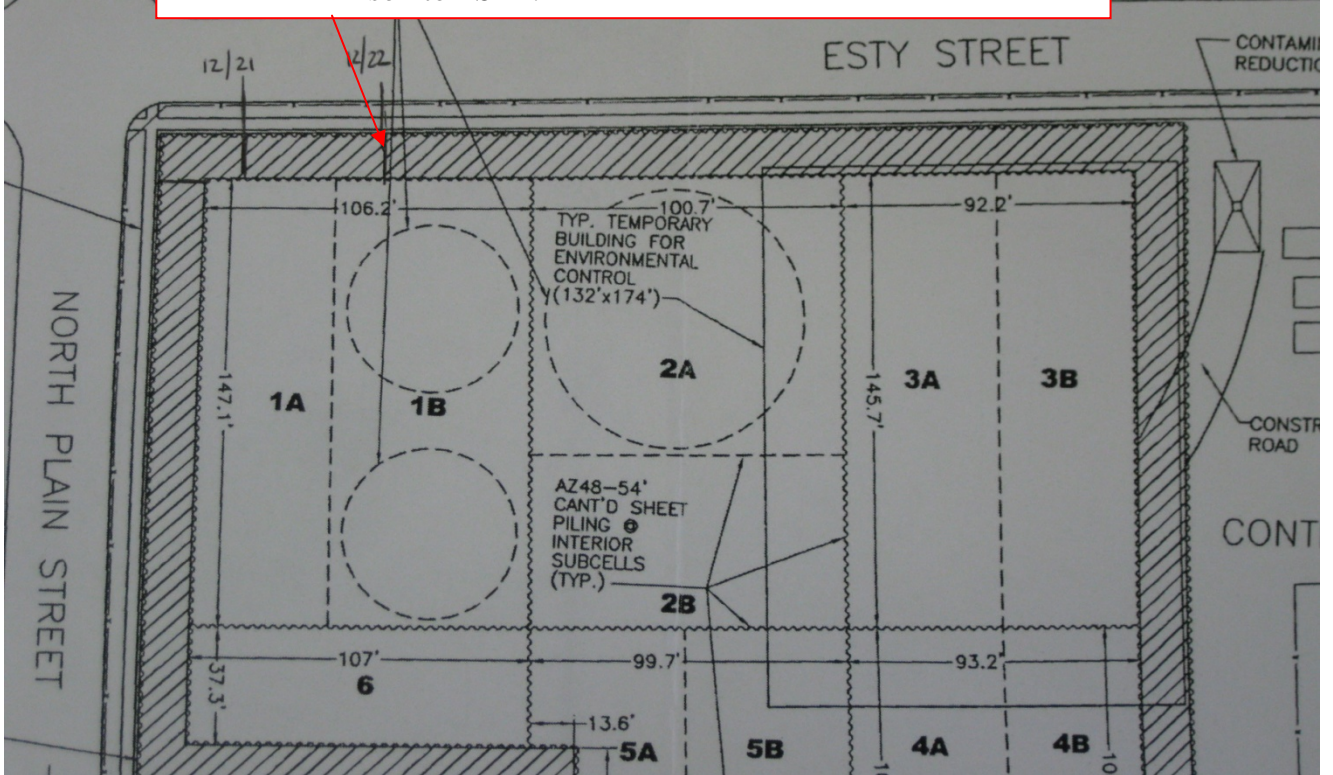
Date: 12/30/09

Representative's signature:

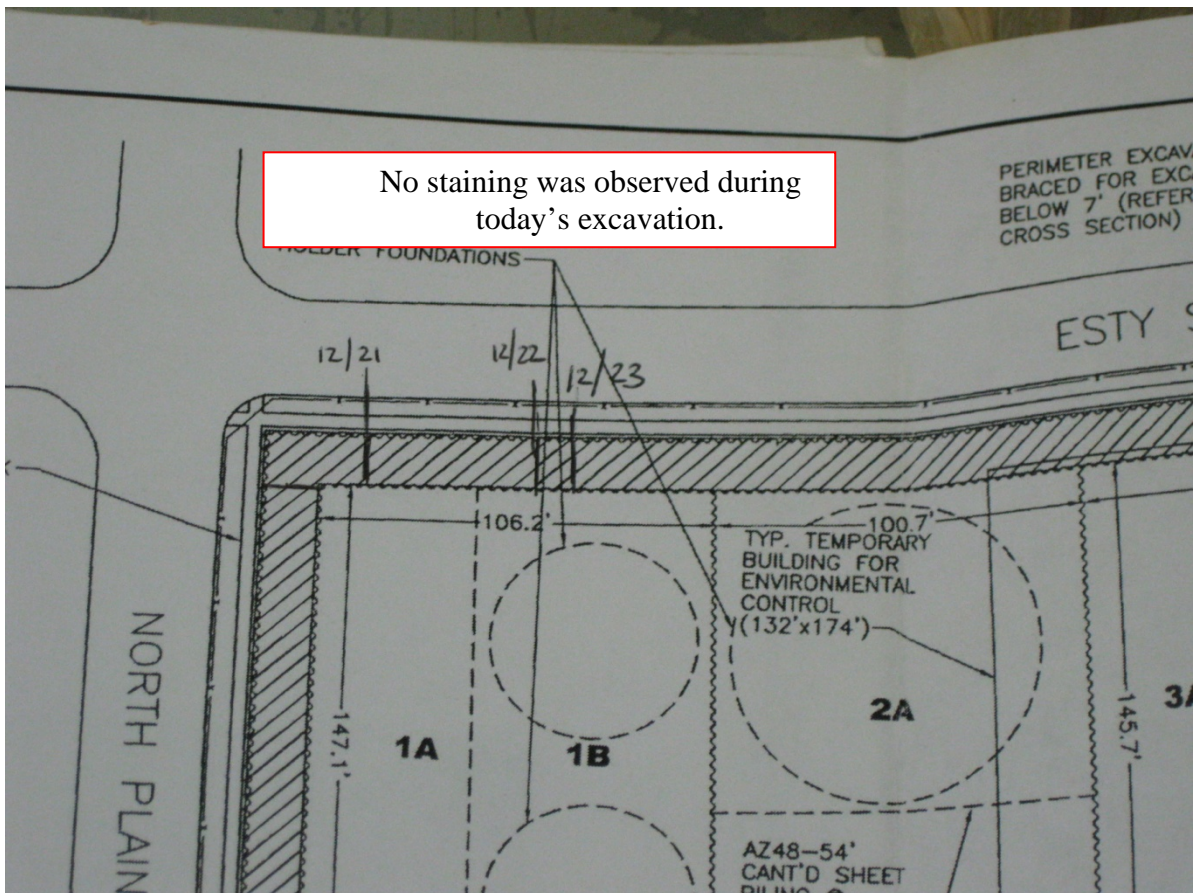




As the last two buckets were loaded into the truck bed, some NAPL began to bleed into the soil. The NAPL was located ~5' below grade. Tomorrow we will send the soil to ESMI.











Area excavated to 15' on 12/21/09.
No staining was found.

