



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF ENVIRONMENTAL REMEDIATION
Site Classification Report



DATE: 4/17/2014

Site Code: 558001	Site Name: Fort Edward Landfill
City: Fort Edward	Town: Fort Edward
Region: 5	County: Washington
Current Classification: 02	Proposed Classification: 04
Estimated Size (acres): 23.00	Disposal Area: Landfill
Significant Threat: Previously	Site Type:
Priority ranking Score: 280	Project Manager: Susan Edwards

Summary of Approvals

Originator/Supervisor: Susan Edwards	02/28/2014
RHWRE: :	02/28/2014
BEEI of NYSDOH:	03/26/2014
CO Bureau Director: Michael Cruden, Director, Remedial Bureau E:	03/27/2014
Assistant Division Director: Michael J. Ryan, P.E.:	03/27/2014

Basis for Classification Change

Threats from the disposal of hazardous waste at this site were addressed by the implementation of the remedy identified for the site. All construction of the components of the site-wide remedy was completed no later than 1998. The Final Engineering Report(s) (FER) (or its equivalent) confirms that the remedy has been constructed consistent with the requirements of the agreement. The FER(s) (or its equivalent) is/are in eDocs. Management of contamination remaining at the site, including any required monitoring, is and has been controlled pursuant to an Operations and Maintenance Plan. A copy of the O and M Plan is in eDocs. Revisions to the O and M plan to be compliant with the current requirements of a SMP and to reflect recent evaluations of soil vapor intrusion potential will be performed as part of ongoing site management. Institutional controls were not required by the agreement to ensure the protectiveness of the site. A significant threat to public health and the environment no longer exists at the site. The site is properly remediated and requires site management, therefore, it qualifies for Class 4 status on the Registry of Inactive Hazardous Waste disposal sites.

Site Description - Last Review: 04/03/2014

Location: The Fort Edward Landfill Site is located on Leavy Hollow Road off Burgoyne Avenue in a primarily semi-rural residential district in the Town of Fort Edward, Washington County, New York.

Site Features: The site consists of an approximately 23-acre closed former municipal landfill.



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF ENVIRONMENTAL REMEDIATION
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DATE: 4/17/2014

Site Code: 558001

Site Name: Fort Edward Landfill

Current Zoning/Use(s): The site is zoned Residential (mixed types). The nearest residences are located across Leavy Hollow Road to the south and west of the landfill. Also, adjacent and to the north of the site is the Glens Falls Feeder Canal, which flows into the Old Champlain Canal at the northeast corner of the site.

Historical Use(s): Until 1991, the site was used as a municipal landfill. It was concluded during remedial and pre-design investigations that landfill-derived contaminants, including PCBs, were migrating from the site through the pathways of groundwater and leachate seepage to surface water. The landfill likely was also emitting gases and organic compounds. The landfill was therefore listed as a Class 2 site in the State Registry of Inactive Hazardous Waste Disposal Sites. Class 2 indicates significant threat to public health or the environment. A remedy for the site was constructed between 1990 and 1993, which includes an impermeable landfill cap and a leachate collection system, a leachate pre-treatment system and building, with final treatment in three constructed wetland cells.

Site Geology: Groundwater is generally 7 to 40 feet below ground surface. The overall direction of groundwater flow beneath the landfill is to the east-northeast.

Current status: The landfill cap is intact and performing properly. The groundwater/leachate remedial system at the Fort Edward Landfill site is operational. The collection system was operational for several years until the conveyance system became inoperable and was unable to transport the raw groundwater to the treatment plant. The system was reconstructed in 2011 to increase the conveyance capacity and adequately transport groundwater from the groundwater collection trench to the treatment plant. The groundwater remedial system will remain in operation to treat elevated concentrations of iron and volatile organic compounds (VOCs) in the groundwater.

Contaminants of Concern (Including Materials Disposed)	Quantity Disposed
OU 01	
SCRAP CAPACITORS (B007)	0.00 lb
SOLVENTS (F001 AND F002)	0.00 lb

Analytical Data Available for : Groundwater, Surface Water, Soil, Sediment, Indoor Air

Applicable Standards Exceeded for: Groundwater, Surface Water

Site Environmental Assessment- Last Review: 04/03/2014

Nature and extent of contamination:

Prior to remediation: Based upon remedial and pre-design investigations, it was concluded that landfill-derived contaminants, including PCBs, were migrating from the site through the pathways of groundwater and leachate seepage to surface water. The landfill likely was also emitting gases and organic compounds. Approximately 79% of the total hazardous waste at the landfill is from about 850 tons of PCB-containing scrap capacitors from General Electric (GE).

Post remediation: Remediation was designed to address the threats to public health and the environment and has been completed. The remedy consists of an impermeable landfill cap, leachate collection system, and leachate treatment system. The multi-layer cap was placed over the entire landfill. The leachate collection system consists of two separate components: a groundwater cutoff wall with groundwater collection piping



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Site Name: Fort Edward Landfill

and three leachate extraction wells. The leachate treatment system consists of pre-treatment in a pre-engineered building and final treatment in three 1.5-acre Constructed Wetland Treatment System (CWTS). There is an effluent polishing pond that acts as a final detention area for treated leachate before it flows to the feeder canal. In addition, a gas collection and treatment system was constructed as part of remedial action. New wetland areas were also constructed to compensate for existing wetlands that were filled during remedial construction.

On April 12, 2013, air samples at three residences proximate to the site were collected to assess the potential for vapors from contaminants in the groundwater associated with the Fort Edward Landfill to enter the houses and affect the quality of the indoor air. Specifically, the contaminants of concern which were the focus of this investigation were trichloroethene, cis- 1,2-dichloroethene, vinyl chloride, and chlorobenzene.

Upon review of the sampling analytical results it was determined that no additional off-site environmental sampling is needed and no actions are needed off-site to address exposures related to soil vapor intrusion. The Site Management Plan will include the following provisions: A provision for the evaluation of the potential for soil vapor intrusion for any buildings developed on the site, including a provision for implementing actions recommended to address exposures related to soil vapor intrusion. On November 4, 2013 a vapor intrusion evaluation memo was issued detailing the actions above.

Currently, the remedial system is operating and is in the process of undergoing a Remedial System Optimization (RSO) to upgrade the collection and treatment capacity.

Site Health Assessment - Last Update: 02/14/2014

The landfill is properly capped; therefore, people are not likely to contact contaminated soils as measures are in place to prevent contact with the underlying contamination. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater and/or soil may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because the site is vacant, the inhalation of site-related contaminants due to soil vapor intrusion does not represent a current concern. However, the potential for soil vapor intrusion does exist for any future on-site redevelopment and/or occupancy. Sampling indicates soil vapor intrusion is not a concern off-site.

	Start		End	
OU 00				
Periodic Review	11/15/09	ACT	11/15/09	ACT
Periodic Review	1/27/12	ACT	6/21/12	ACT
Periodic Review	2/4/13	ACT	3/28/13	ACT
Periodic Review	2/4/14	ACT	3/11/14	ACT
Periodic Review	12/15/14	PLN	1/29/15	PLN
Reclass Pkg.	2/28/14	ACT	4/17/14	ACT
Remedial System Optimization - Site Management	4/4/12	ACT	4/15/14	PLN
Site Management	11/1/98	ACT	3/31/76	PLN
OU 01				
Remedial Action	8/1/97	ACT	9/1/98	ACT



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
 DIVISION OF ENVIRONMENTAL REMEDIATION
Site Classification Report



DATE: 4/17/2014

Site Code:	558001	Site Name:	Fort Edward Landfill		
Remedial Design		4/1/83	ACT	4/1/84	ACT
Remedial Design		1/1/95	ACT	3/1/97	ACT
Remedial Investigation		4/1/82	ACT	9/1/82	ACT
VI Evaluation		7/2/07	ACT	11/4/13	ACT
OU 01A					
Remedial Action		5/1/91	ACT	9/1/93	ACT

Remedy Description and Cost

Remedy Description for Operable Unit 01

Site is part of the "Seven Sites" agreement of 1980 with GE. As the agreement described this remedy, a separate Record of Decision was not issued. The agreement and design Investigation/Alternatives Analysis Report laid out the remedy requirements:

- 1) Part 360 landfill cap;
- 2) Shallow groundwater collection treatment by artificial wetlands w/air-stripping for chlorinated VOCs (air stripper discontinued 11/98);
- 3) long-term monitoring, monthly effluent sampling.

Total Cost \$10,000,000



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Site Classification Report



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Site Name: Fort Edward Landfill

Remedy Description for Operable Unit 01A

The IRM consolidated the waste, brought all waste back within the property boundary, regraded the waste to prevent erosion, and installed a soil/papermill sludge cap to cover exposed waste and support a vegetative cover.

Total Cost

OU 00 Site Management Plan Approval: 11/01/1998 Status: ACT

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Site Management Form
 4/17/2014

SITE DESCRIPTION

SITE NO. 558001

SITE NAME Fort Edward Landfill

SITE ADDRESS: Burgoyne Avenue **ZIP CODE:** 12828

CITY/TOWN: Fort Edward

COUNTY: Washington

ALLOWABLE USE: Industrial

SITE MANAGEMENT DESCRIPTION

SITE MANAGEMENT PLAN INCLUDES:

IC/EC Certification Plan	NO
Monitoring Plan	YES
Operation and Maintenance (O&M) Plan	YES
Periodic Review Frequency: once a year	YES
Periodic Review Report Submittal Date: 12/15/2014	



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
Site Classification Report



DATE: 4/17/2014

Site Code: 558001

Site Name: Fort Edward Landfill

Description of Institutional Control

Town of Fort Edward

Town Hall/Route 4

Leavy Hollow Road

Decision Document

Block: 0001

Lot: 002

Sublot: 000

Section: 163

Subsection: 000

S_B_L Image: 163-1-2

Monitoring Plan

O&M Plan

Soil Management Plan

Description of Engineering Control

Town of Fort Edward

Town Hall/Route 4

Leavy Hollow Road

Decision Document - Institutional Control Instrument

Block: 0001

Lot: 002

Sublot: 000

Section: 163

Subsection: 000

S_B_L Image: 163-1-2

Groundwater Treatment System

Cover System

Leachate Collection

Subsurface Barriers

Fencing/Access Control

NEW YORK
state department of
HEALTH

Nirav R. Shah, M.D., M.P.H.
Commissioner

Sue Kelly
Executive Deputy Commissioner

March 25, 2014

Mr. Michael Cruden
Division of Environmental Remediation
NYS Dept. of Environmental Conservation
625 Broadway
Albany, NY 12233

Re: **Site Reclassification (2 to 4)**
Fort Edward Landfill
Site #558001
Fort Edward (T), Washington County

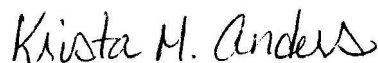
Dear Mr. Cruden:

At your request, we have reviewed the New York State Department of Environmental Conservation's (NYSDEC's) proposal to reclassify the referenced site for administrative purposes from Class 2 to Class 4 on the NYSDEC's Registry of Inactive Hazardous Waste Disposal Sites. Specifically, we reviewed the proposal to determine whether this reclassification is protective of public health. The site was used as a municipal landfill, receiving landfill-derived contaminants, including polychlorinated biphenyls and chlorinated solvents. A remedy was implemented that includes an impermeable landfill cap and a leachate collection system, and a leachate pre-treatment system and building, with final treatment in three constructed wetland cells. Human exposures to contamination remaining at the site are being addressed as follows.

- Soil: An impermeable landfill cap and a leachate collection system, and a leachate pre-treatment system and building, with final treatment in three constructed wetland cells is in place. Use of the site will remain as a closed landfill.
- Groundwater: Groundwater use at the site, without necessary water quality treatment, is restricted.
- Soil Vapor: If any buildings are developed on-site, a soil vapor intrusion evaluation will be completed and actions recommended to address exposures will be implemented. Soil vapor intrusion evaluations at off-site residences has indicated that no actions are needed to address exposures.

Periodic reviews will be completed to certify that these controls are being implemented and remain effective. Based on this information, I believe the proposal is protective of public health and concur with the Class 4 (requires continued site management) classification. If you have any questions, please contact Ms. Charlotte Bethoney or me at (518) 402-7860.

Sincerely,



Krista M. Anders, Director
Bureau of Environmental Exposure Investigation

ec: A. Salame-Alfie, Ph.D.
C. Bethoney / J. Nealon / e-File
R. Swider – NYSDOH CRO
A. Gabalski – NYSDOH GFDO
M. Ryan / K. Lewandowski / S. Edwards / P. Long – NYSDEC Central Office
R. Huyck – NYSDEC Region 5

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New York State Department of Environmental Conservation
Division of Environmental Remediation
Bureau of Technical Support, 11th Floor
625 Broadway, Albany, NY 12233-7020
Phone: (518) 402-9543 • Fax: (518) 402-9547
Website: www.dec.ny.gov



March 28, 2014

Town of Fort Edward
Honorable Mitchell C. Suprenant, Supervisor
Town Hall
Route 4
Fort Edward, NY 12828

Dear Supervisor Suprenant:

As mandated by Section 27-1305 of the Environmental Conservation Law (ECL), the New York State Department of Environmental Conservation (Department) must maintain a Registry of all inactive disposal sites suspected or known to contain hazardous waste. The ECL also mandates that this Department notify the owner of all or any part of each site or area included in the Registry of Inactive Hazardous Waste Disposal Sites as to changes in site classification.

Our records indicate that you are the owner or part owner of the site listed below. Therefore, this letter constitutes notification of change in the classification of such site in the Registry of Inactive Hazardous Waste Disposal Sites in New York State. The effective date of the classification change shall be 20 days from the date of this letter.

DEC Site No.: 558001

Site Name: Fort Edward Landfill

Site Address: Burgoyne Avenue, Fort Edward, 12828

Classification change from Class 2 to Class 4

The reason for the change is as follows:

Remediation was designed to address the threats to public health and the environment and has been completed. The remedy consists of an impermeable landfill cap, leachate collection system, and leachate treatment system. The multi-layer cap was placed over the entire landfill. The leachate collection system consists of two separate components: a groundwater cutoff wall with groundwater collection piping and three leachate extraction wells. The leachate treatment system consists of pre-treatment in a pre-engineered building and final treatment in three 1.5-acre Constructed Wetland Treatment Systems. The site is properly remediated and requires site management. Additional evaluation of the site was performed in 2013, confirming that no additional remedial measures are needed. A significant threat to public health and the environment no longer exists at the site.

Enclosed is a copy of the Department's Inactive Hazardous Waste Disposal Site Report form as it will appear in the Registry. An explanation of the site classifications is available at <http://www.dec.ny.gov/chemical/8663.html>. The Law allows the owner and/or operator of a site listed in the Registry to petition the Commissioner of the New York State Department of Environmental Conservation for deletion of such site, modification of site classification, or modification of any information regarding such site, by submitting a written statement setting forth the grounds of the petition.

Such petition may be addressed to:

Honorable Joseph J. Martens
Commissioner
New York State Department of Environmental Conservation
625 Broadway
Albany, New York 12233-1010

For additional information, please contact Payson Long, the project manager at 518-402-9813.

Sincerely,



Kelly A. Lewandowski, P.E.
Chief
Site Control Section

KAL/BW/sjs
Enclosure

ec: R. Schick
L. Zeppetelli
A. English
K. Lewandowski
P. Long, Project Manager

bec: w/Enc.
K. Anders, NYSDOH
C. Bethoney, NYSDOH
M. Cruden, Director, Remedial Bureau E
J. Harrington, Director, Remedial Bureau A
M. Crew, Regional Attorney, Region 5
M. Migliore, Regional Permit Administrator, Region 5
R. Huyck, RHWRE, Region 5
B. Wolosen, Site Control Section



**NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF ENVIRONMENTAL REMEDIATION
Inactive Hazardous Waste Disposal Report**



Site Code	558001				
Site Name	Fort Edward Landfill	Address	Burgoyne Avenue		
Classification	04	City	Fort Edward	Zip	12828
Region	5	County	Washington	Town	Fort Edward
Latitude	43 degrees, 17 minutes, 33.13 seconds			Estimated Size	23.0000
Longitude	-73 degrees, 34 minutes, 1.60 seconds				
Site Type		Disposal Area	Landfill		

Site Description

Location: The Fort Edward Landfill Site is located on Leavy Hollow Road off Burgoyne Avenue in a primarily semi-rural residential district in the Town of Fort Edward, Washington County, New York.

Site Features: The site consists of an approximately 23-acre closed former municipal landfill.

Current Zoning/Use(s): The site is zoned Residential (mixed types). The nearest residences are located across Leavy Hollow Road to the south and west of the landfill. Also, adjacent and to the north of the site is the Glens Falls Feeder Canal, which flows into the Old Champlain Canal at the northeast corner of the site.

Historical Use(s): Until 1991, the site was used as a municipal landfill. It was concluded during remedial and pre-design investigations that landfill-derived contaminants, including PCBs, were migrating from the site through the pathways of groundwater and leachate seepage to surface water. The landfill likely was also emitting gases and organic compounds. The landfill was therefore listed as a Class 2 site in the State Registry of Inactive Hazardous Waste Disposal Sites. Class 2 indicates significant threat to public health or the environment. A remedy for the site was constructed between 1990 and 1993, which includes an impermeable landfill cap and a leachate collection system, a leachate pre-treatment system and building, with final treatment in three constructed wetland cells.

On April 12, 2013, air samples at three residences proximate to the site were collected to assess the potential for vapors from contaminants in the groundwater associated with the Fort Edward Landfill to enter the houses and affect the quality of the indoor air. Specifically, the contaminants of concern which were the focus of this investigation were trichloroethene, cis- 1, 2-dichloroethene, vinyl chloride, and chlorobenzene.

Upon review of the sampling analytical results it was determined that no additional off-site environmental sampling is needed and no actions are needed off-site to address exposures related to soil vapor intrusion. The Site Management Plan will include the following provisions: A provision for the evaluation of the potential for soil vapor intrusion for any buildings developed on the site, including a provision for implementing actions recommended to address exposures related to soil vapor intrusion. On November 4, 2013 a vapor intrusion evaluation memo was issued detailing the actions above.

Site Geology: Groundwater is generally 7 to 40 feet below ground surface. The overall direction of groundwater flow beneath the landfill is to the east-northeast.

Current status: The landfill cap is intact and performing properly. The groundwater/leachate remedial system at the Fort Edward Landfill site is operational. The collection system was operational for several years until the conveyance system became inoperable and was unable to transport the raw groundwater to the treatment plant. The system was reconstructed in 2011 to increase the conveyance capacity and adequately transport groundwater from the groundwater collection trench to the treatment plant. The groundwater remedial system will remain in operation to treat elevated concentrations of iron and volatile organic compounds (VOCs) in the groundwater.

Contaminants of Concern (Including Materials Disposed)

Quantity

OU 01

SCRAP CAPACITORS (B007)	0.00 lb
SOLVENTS (F001 AND F002)	0.00 lb

Analytical Data Available for : Groundwater, Surface Water, Soil, Sediment, Indoor Air

Applicable Standards Exceeded for: Groundwater, Surface Water

Site Environmental Assessment

Nature and extent of contamination:

Prior to remediation: Based upon remedial and pre-design investigations, it was concluded that landfill-derived contaminants, including PCBs, were migrating from the site through the pathways of groundwater and leachate seepage to surface water. The landfill likely was also emitting gases and organic compounds. Approximately 79% of the total hazardous waste at the landfill is from about 850 tons of PCB-containing scrap capacitors from General Electric (GE).

Post remediation: Remediation was designed to address the threats to public health and the environment and has been completed. The remedy consists of an impermeable landfill cap, leachate collection system, and leachate treatment system. The multi-layer cap was placed over the entire landfill. The leachate collection system consists of two separate components: a groundwater cutoff wall with groundwater collection piping and three leachate extraction wells. The leachate treatment system consists of pre-treatment in a pre-engineered building and final treatment in three 1.5-acre Constructed Wetland Treatment System (CWTS). There is an effluent polishing pond that acts as a final detention area for treated leachate before it flows to the feeder canal. In addition, a gas collection and treatment system was constructed as part of remedial action. New wetland areas were also constructed to compensate for existing wetlands that were filled during remedial construction.

Currently, the remedial system is operating and is in the process of undergoing a Remedial System Optimization (RSO) to upgrade the collection and treatment capacity.

Site Health Assessment

The landfill is properly capped; therefore, people are not likely to contact contaminated soils as measures are in place to prevent contact with the underlying contamination. People are not drinking the contaminated groundwater because the area is served by a public water supply that is not affected by this contamination. Volatile organic compounds in the groundwater and/or soil may move into the soil vapor (air spaces within the soil), which in turn may move into overlying buildings and affect the indoor air quality. This process, which is similar to the movement of radon gas from the subsurface into the indoor air of buildings, is referred to as soil vapor intrusion. Because the site is vacant, the inhalation of site-related contaminants due to soil vapor intrusion does not represent a current concern. However, the potential for soil vapor intrusion does exist for any future on-site redevelopment and/or occupancy. Sampling indicates soil vapor intrusion is not a concern off-site.

Owners

Current Owner(s)

Town of Fort Edward
 Town Hall
 Fort Edward NY 12828

Disposal Owner(s)

Town of Fort Edward
 Town Hall
 Fort Edward NY 12828

Operators

Current Operator(s)

Town of Fort Edward
 Town Hall / Route 4
 Fort Edward NY 12828



PUBLIC NOTICE

State Superfund Program

Receive Site Information by Email. See next page to Learn How.

Site Name: Fort Edward Landfill
Site No. 558001 **Tax Map No.** 163-1-2
Site Location: Burgoyne Avenue, Fort Edward 12828

April 17, 2014

Inactive Hazardous Waste Disposal Site Classification Notice

The Inactive Hazardous Waste Disposal Site Program (the State Superfund Program) is the State's program for identifying, investigating, and cleaning up sites where the disposal of hazardous waste may present a threat to public health and/or the environment. The New York State Department of Environmental Conservation (Department) maintains a list of these sites in the Registry of Inactive Hazardous Waste Disposal Sites (the "Registry"). The site identified above, and located on a map on the reverse side of this page, was recently reclassified on the Registry as a Class 4 site as it no longer presents a significant threat to public health and/or the environment for the following reason(s):

Remediation was designed to address the threats to public health and the environment and has been completed. The remedy consists of an impermeable landfill cap, leachate collection system, and leachate treatment system. The multi-layer cap was placed over the entire landfill. The leachate collection system consists of two separate components: a groundwater cutoff wall with groundwater collection piping and three leachate extraction wells. The leachate treatment system consists of pre-treatment in a pre-engineered building and final treatment in three 1.5-acre Constructed Wetland Treatment Systems. The site is properly remediated and requires site management. A significant threat to public health and the environment no longer exists at the site.

If you own property adjacent to this site and are renting or leasing your property to someone else, please share this information with them. If you no longer wish to be on the contact list for this site or otherwise need to correct our records, please contact the Department's Project Manager listed below.

FOR MORE SITE INFORMATION

Additional information about this site can be found using the Department's "Environmental Site Remediation Database Search" engine which is located on the internet at:

www.dec.ny.gov/cfm/extapps/derexternal/index.cfm?pageid=3

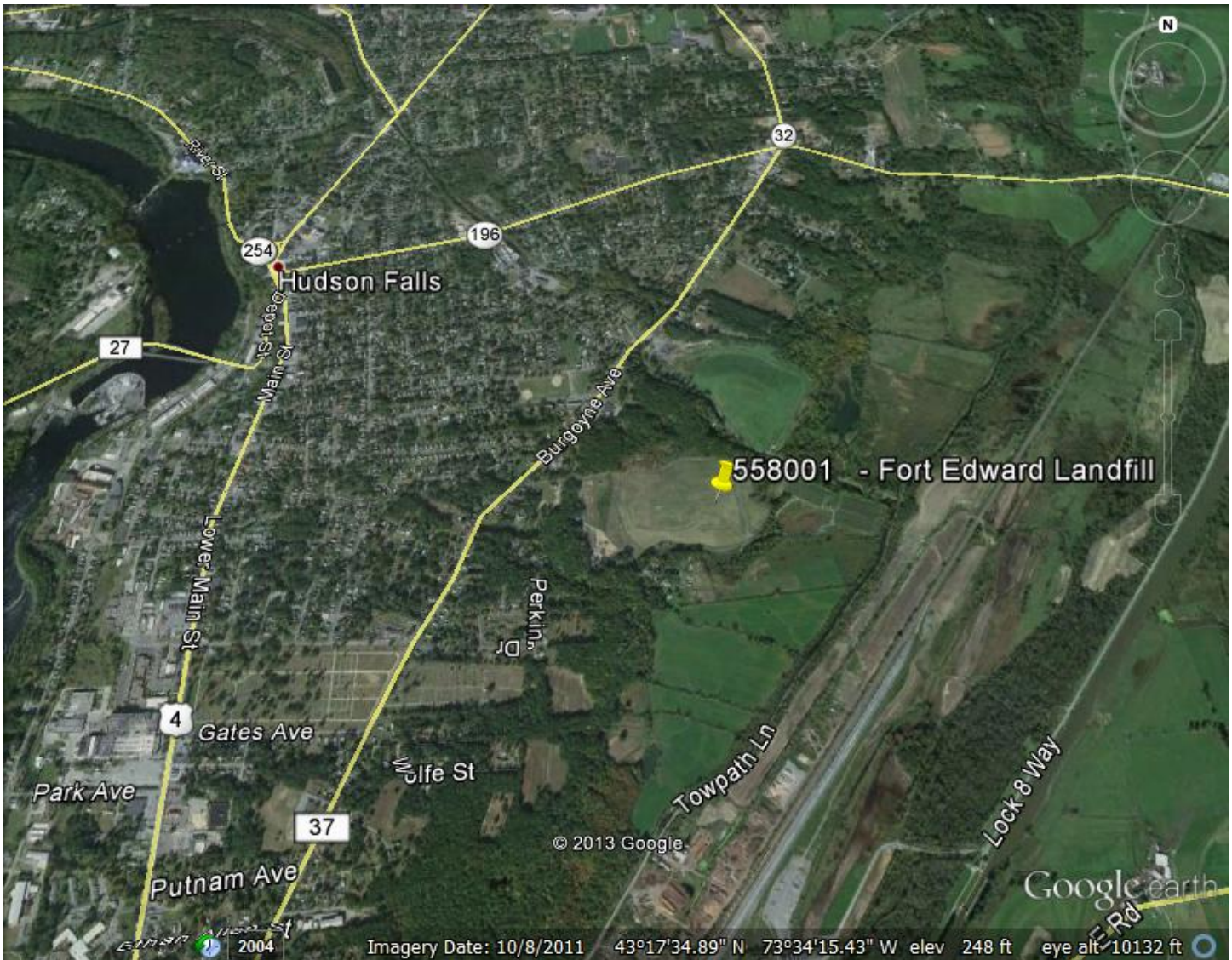
Comments and questions are always welcome and should be directed as follows:

Project Related Questions

Payson Long, Project Manager
NYS Department of Env. Conservation
Div. of Environmental Remediation, Remedial Bureau E
625 Broadway, 12th Floor, Albany, NY 12233-7017
518-402-9813, pdlong@gw.dec.state.ny.us

The Department is sending you this notice in accordance with Environmental Conservation Law Article 27, Title 13 and its companion regulation (6 NYCRR 375-2.7(b)(6)(ii)) which requires the Department to notify all parties on the contact list for this site of this recent action.

Approximate Site Location
Fort Edward Landfill
558001
Burgoyne Avenue, Fort Edward 12828



Receive Site Updates by Email

Have site information such as this public notice sent right to your email inbox. NYSDEC invites you to sign up with one or more contaminated sites county email listservs available at the following web page: www.dec.ny.gov/chemical/61092.html . It's *quick*, it's *free*, and it will help keep you *better informed*.



As a listserv member, you will periodically receive site-related information/announcements for all contaminated sites in the county(ies) you select.

You may continue also to receive paper copies of site information for a time after you sign up with a county listserv, until the transition to electronic distribution is complete.

Note: Please disregard if you received this notice by way of a county email listserv.

Electronic copies:

R. Schick, Director, Division of Environmental Remediation
A. English, Director, Bureau of Technical Support
K. Lewandowski, Chief, Site Control Section
M. Cruden, Director, Remedial Bureau E
J. Harrington, Director, Remedial Bureau A
R. Huyck, RHWRE, Region 5
M. Migliore, Regional Permit Administrator, Region 5
D. Winchell, Regional CPS, Region 5
K. Anders, NYSDOH
C. Bethony, NYSDOH
L. Ennist, DER, Bureau of Program Management
P. Long, Project Manager, Remedial Bureau E
S. Edwards, Section Chief, Remedial Bureau E
B. Wolosen, Site Control Section

Fort Edward Landfill

558001

21 Total

Barb Wolosen

Honorable Mitchell C Supernant
Supervisor
Town of Fort Edward
P.O. Box 127
118 Broadway
Fort Edward, NY 12828

James P. Hume
46 Levey Holly Ln
Hudson Falls, NY 12839

Emrys L. Lewis
Burgoyne Ave/e Off
2370 Burgoyne Ave
Hudson Falls, NY 12839

Mark Doody, Superintendent
Hudson Falls Central School District
1153 Burgoyne Ave
Fort Edward, NY 12828

Michael McTauge
Kindergarten Center Principal
Hudson Falls Kindergarten Center
2 Clark Street
Hudson Falls, NY 12839

Honorable Matthew Travers
Mayor
Village of Fort Edward
P.O.Box 345
118 Broadway
Fort Edward, NY 12828

James Durrler
Zoning Board Chairman
Town of Fort Edward
P.O. Box 127
118 Broadway
Fort Edward, NY 12828

Scott P. McMullen
5 Alma Ave
Hudson Falls, NY 12839

Trust Agnes Lawrence
38 Levey Hollow Ln
Hudson Falls, NY 12839

Jeffery Boyer
Burgoyne Ave/e Off
2326 Burgoyne Ave
Hudson Falls, NY 12839

James Bennefield
High School Principal
Hudson Falls High School
80 East LaBarge Street
Hudson Falls, NY 12839

Todd Gonyeau
Middle School Principal
Hudson Falls Middle School
131 Notre Dame Street
Hudson Falls, NY 12839

Liann M. Lyons
Planning/Zoning Board Clerk
Village of Fort Edward
P.O.Box 345
118 Broadway
Fort Edward, NY 12828

James T. Lindsay
Chairman, County Legislature
Washington County
383 Broadway
Fort Edward, NY 12828

Sandy Grant
52 Levey Holly Ln
Hudson Falls, NY 12839

Gino F. Ruggi
2348 Burgoyne Ave
Hudson Falls, NY 12839

Canal Division Engineer
New York State Canal Corporation
Albany Division
200 Southern Boulevard
Albany, NY 12209

Michael McTauge
Intermediate School Principal
Hudson Falls Intermediate School
139 Maple Street
Hudson Falls, NY 12839

Principal
Hudson Falls Primary School
47 Vanghn Rd
Hudson Falls, NY 12839

John Miller
Water Distribution Op.
Village of Fort Edward
P.O.Box 345
118 Broadway
Fort Edward, NY 12828

Patricia C. Hunt, Director
Public Health & Patient Services
415 Lower Main St.
Hudson Falls, NY 12839

	A	B	C	D	E	F	G	H	I	J
1	Current Occupant	Name, Title	Address 1	Address 2	Address 3	Street Address	City	State	Zip	Site Name (County)
2	558001		Barb Wolosen/Payson Long	21 Total						
3	Fort Edward Landfill			List Last Updated: 3/17/2014						
4	Current Occupant	Name, Title	Address 1	Address 2	Address 3	Street Address	City	State	Zip	Site Name (County)
5		Scott P. McMullen				5 Alma Ave	Hudson Falls	NY	12839	
6		Sandy Grant				52 Levey Holly Ln	Hudson Falls	NY	12839	
7		James P. Hume				46 Levey Holly Ln	Hudson Falls	NY	12839	
8		Trust Agnes Lawrence				38 Levey Hollow Ln	Hudson Falls	NY	12839	
9		Gino F. Ruggi				2348 Burgoyne Ave	Hudson Falls	NY	12839	
10		Emrys L. Lewis	Burgoyne Ave/e Off			2370 Burgoyne Ave	Hudson Falls	NY	12839	
11		Jeffery Boyer	Burgoyne Ave/e Off			2326 Burgoyne Ave	Hudson Falls	NY	12839	
12		Canal Division Engineer	New York State Canal Corporation	Albany Division		200 Southern Boulevard	Albany	NY	12209	
13		Mark Doody, Superintendent		Hudson Falls Central School District		1153 Burgoyne Ave	Fort Edward	NY	12828	
14		James Bennefield	High School Principal	Hudson Falls High School		80 East LaBarge Street	Hudson Falls	NY	12839	
15		Michael McTauge	Intermediate School Principal	Hudson Falls Intermediate School		139 Maple Street	Hudson Falls	NY	12839	
16		Michael McTauge	Kindergarten Center Principal	Hudson Falls Kindergarten Center		2 Clark Street	Hudson Falls	NY	12839	
17		Todd Gonyeau	Middle School Principal	Hudson Falls Middle School		131 Notre Dame Street	Hudson Falls	NY	12839	
18		Principal		Hudson Falls Primary School		47 Vanghn Rd	Hudson Falls	NY	12839	
19		Honorable Matthew Travers	Mayor	Village of Fort Edward	P.O.Box 345	118 Broadway	Fort Edward	NY	12828	
20		Liann M. Lyons	Planning/Zoning Board Clerk	Village of Fort Edward	P.O.Box 345	118 Broadway	Fort Edward	NY	12828	
21		John Miller	Water Distribution Op.	Village of Fort Edward	P.O.Box 345	118 Broadway	Fort Edward	NY	12828	
22		Honorable Mitchell C. Supernant	Supervisor	Town of Fort Edward	P.O. Box 127	118 Broadway	Fort Edward	NY	12828	
23		James Durrler	Zoning Board Chairman	Town of Fort Edward	P.O. Box 127	118 Broadway	Fort Edward	NY	12828	
24		James T. Lindsay	Chairman, County Legislature	Washington County		383 Broadway	Fort Edward	NY	12828	
25		Patricia C. Hunt, Director	Public Health & Patient Services			415 Lower Main St.	Hudson Falls	NY	12839	