



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



DATE: 1/20/2012

<b>Site Code:</b>	442021	<b>Site Name:</b>	Storonske Cooperage
<b>City:</b>	Schodack	<b>Town:</b>	Schodack
<b>Region:</b>	4	<b>County:</b>	Rensselaer
<b>Current Classification:</b>	02	<b>Proposed Classification:</b>	C
<b>Estimated Size (acres):</b>	5.00	<b>Disposal Area:</b>	Lagoon
<b>Significant Threat:</b>	Previously	<b>Site Type:</b>	
<b>Priority ranking Score:</b>		<b>Project Manager:</b>	Carl Hoffman

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### Summary of Approvals

<b>Originator/Supervisor:</b>	Susan Edwards	<b>11/10/2011</b>
<b>RHWRE: :</b>		<b>11/15/2011</b>
<b>BEEI of NYSDOH:</b>		<b>01/19/2012</b>
<b>CO Bureau Director:</b>	Michael Cruden, Director, Remedial Bureau E:	<b>01/19/2012</b>
		<b>01/20/2012</b>
<b>Assistant Division Director:</b>	Robert W. Schick, P.E.:	

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### Basis for Classification Change

All threats to human health and the environment have been addressed through the remedial actions taken at the site. All impacted homes are hooked up to public water. Most recent (2010) monitoring well data showed that levels in groundwater are near or below drinking water standards. Potential and significant threats to the environment and human health no longer exist at this site. The site qualifies for delisting from the Registry of Inactive Hazardous Waste Disposal Sites.

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### Site Description - Last Review: 12/02/2011

**Location:** The Storonske Cooperage Site is an approximately 5-acre parcel located in the Town of Schodack in Rensselaer County, New York. The site is located on the north side of Kraft Road, immediately east of the intersection of Kraft Road and U.S. Routes 9 and 20.

**Site Features:** The site is situated immediately adjacent to both residential and commercial establishments: to the north is a trailer park (Rensselaer Estates); to the east is a low lying wooded area and a small apartment complex (on Lisa Lane); to the south are seven residences on Kraft Road and Schodack Plaza; and to the west there are businesses on Routes 9 and 20. The actual site property consists of a large building with an extensive wooded area on the eastern portion of the property.

**Current Zoning/Use(s):** The site is currently located in two zoning areas. The western portion of the site is zoned highway commercial while the eastern half of the site is multi-family residential.



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**Historic Use(s):** The Storonske Cooperage facility was used for the cleaning and reconditioning of 55 gallon drums from 1973 until it closed in 1992. Prior to 1973, the property was utilized by the Albany-Nassau Bus Company as a bus garage and depot. Since 1973, the operations at the Storonske Cooperage included the reclamation, cleaning, reconditioning and sale of 55-gallon steel drums and other types of containers. Drums that were determined to be unfit for reuse were sent to a drum crusher which was located on-site. The primary operation at the site consisted of a drum cleaning and reconditioning process. The rinse water from the drums was sent to an unlined concrete block wastewater settling lagoon. The dimensions of the unit were approximately 16' width x 40' length x 4' depth. This unit was reported to have been constructed in 1975. In addition, the site had two above ground storage tanks with 12,000 and 25,000 gallon capacities, a subsurface concrete septic tank and leaching field and three underground fuel storage tanks.

**Site Geology and Hydrogeology:**

The overburden deposits in the Schodack area is dominated by a glaciodeltaic outwash terraces known locally as the Schodack terrace. This consists of outwash sand and gravel and forms a regional, unconfined, stratified-drift aquifer. This terrace is associated with a thin and probably discontinuous confined aquifer consisting of beds of glaciofluvial sand and gravel derived from the outwash deltas. The confined aquifer is overlain by thick deposits of lacustrine silt and clay. Yields from public-supply wells screened in the confined sections of the Schodack Terrace aquifer range from 50 to 1,050 gal/min and average 305 gal/min. Average annual recharge to the Schodack Terrace aquifer and adjacent upland till deposits, as estimated in a 1960 U.S. Geological Survey study, were 16.3 and 7.1 inches per square mile, respectively.

Data from the RI/FS for the Site indicate that groundwater flow for the water table aquifer beneath the Site is to the east southeast.

The bedrock underlying the Schodack-Kinderhook area consists primarily of sedimentary shales, sandstones, mudstones, and interbedded limestones, all of which are of Ordovician or Cambrian age. The bedrock in this area has been extensively folded, faulted, and thrust. In addition to faults, the bedrock units in this area were subjected to preglacial and glacial erosion, which created a network of broad drainage channels on the now-buried bedrock surface. Depth to groundwater varies from about 3 feet to nearly 40 feet below the ground surface.

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<b>Contaminants of Concern (Including Materials Disposed)</b>	<b>Quantity Disposed</b>
<b>OU 01</b>	
LEAD (D008)	0.00
XYLENE AND BENZENE (D001)	0.00
OTHER SOLVENTS	0.00
PCBS (B007)	0.00

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

**Applicable Standards Exceeded for:** Groundwater, Drinking Water

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**Site Environmental Assessment- Last Review: 12/02/2011**

Nature and Extent of Contamination:



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Prior to remediation: The site came to the attention of NYSDEC in March 1984 when DEC staff conducted a facility inspection under the RCRA (Resource Conservation and Recovery Act) program. The sludge in the former wastewater lagoon was sampled and found to fail the EP Toxicity test for lead. This resulted in Storonske Cooperage, Inc., entering into a Consent Order with the State of New York in March 1986 to remove the lagoon from operation and to conduct an investigation of the impacts of the lagoon. Prior to remediation, the primary contaminants of concern were VOCs and metals in groundwater and VOCs/metals/PCBs in soils found to exceed the standards, criteria, and guidance (SCGs) values for soil and groundwater.

Groundwater: The Phase I Field Investigation was completed in 1990 and based on the results of this investigation, groundwater on-site and downgradient of the site was found to be contaminated by VOCs and heavy metals at concentrations exceeding groundwater standards and guidelines. Some nearby water supply wells were also found to be contaminated above drinking water standards. A Phase II RI was initiated in the Spring of 1992 to further define the extent of groundwater contamination on and off site. The investigation revealed that there had been a significant reduction in the concentrations of contaminants in the groundwater based on sampling done during the Phase II RI compared to the Phase I RI. The most significant reduction in contaminant concentrations occurred on-site and directly downgradient of the former lagoon area. Contamination from selected metals (barium, chromium, iron and manganese) did not appear to be related to contamination from the site.

VOCs were present in both the overburden and shallow bedrock aquifer used for water supply. Two water supply wells downgradient from the site were affected by contamination from the site above drinking water standards and guidelines. There has been a downward trend in the concentration of volatile organic chemical contaminants in private wells by the site.

Soils: In 1988 and 1989, as part of a Focused Remedial Investigation (RI), a soil sampling program was undertaken to delineate the horizontal and vertical extent of soil contamination on the Site. In addition, magnetometer and ground penetrating radar (GPR) surveys were conducted in the eastern portion of the site and a sediment sample was obtained from the drainage ditch that transects the northern part of the site. In 1990, the RI/FS was supplemented by field investigations conducted in 1991 during which testpits and/or trenches were excavated to investigate anomalies in the magnetometer survey and to determine if drums were buried at the site. The results of the RI Report were as follows: There was an estimated 7,000 to 10,000 cubic yards of contaminated soil on-site. Approximately 6500 cubic yards of soil were known to be contaminated (approximately 3,500 suspected to be contaminated) with volatile organic compounds (e.g. tetrachloroethene, 1,1,1 trichloroethene, ethylbenzene, xylene and toluene). The remaining 500 cubic yards of soil was contaminated with phenols, heavy metals, and PCBs at levels which needed to be addressed. The soils with the highest levels of contamination appeared to be confined to the area of the former wastewater storage lagoon and eastward to the site's eastern boundary. The depth of contaminated soil varied with respect to on-site location and class of contaminant. VOCs were detected in both the surficial soils and in soils which are permanently or seasonally below the groundwater table. The majority of the VOC contamination was above the groundwater table.

Surface Water and Sediment: It was determined that surface water and sediment were not impacted by the Site.





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Soil vapor/air: The soil vapor exposure pathway was studied and it was determined that no further action is required.

Post-Remediation: Remediation activities were performed in 1997 and 1999. Remediation was able to attain RAOs for soil. Remediation at the site is complete. Groundwater sampling has been performed regularly in the past to monitor the groundwater system as part of the site's Operation and Maintenance program. The most recent groundwater sampling occurred in October 2010. There has been a downward trend in the concentration of volatile organic chemical contaminants in all wells at and by the site.

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**Site Health Assessment - Last Update: 05/15/2008**

Six private wells and one public water supply have been impacted by volatile organic contaminants migrating from this site. Affected homes have been connected to public water. Private wells outside of the known contaminated area are sampled periodically.

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	Start		End	
<b>OU 00</b>				
Periodic Review	10/16/07	ACT	11/30/07	ACT
Periodic Review	3/15/09	ACT	6/30/10	ACT
Site Management	11/30/99	ACT	8/31/12	PLN
<b>OU 01</b>				
Reclass Pkg.	9/14/00	ACT		XXX
Remedial Action	10/1/85	ACT	2/1/86	ACT
<b>OU 01A</b>				
Remedial Action	9/1/93	ACT	9/1/93	ACT
<b>OU 02</b>				
Remedial Investigation	12/1/89	ACT	3/1/93	ANF
<b>OU 02A</b>				
Remedial Action	5/1/86	ACT	7/1/86	ACT
<b>OU 03</b>				
Reclass Pkg.	11/17/11	ACT	2/17/12	PLN
Remedial Action	1/1/95	ACT	12/22/99	ACT
Remedial Design	10/1/92	ACT	7/1/94	ACT
Remedial Investigation	6/1/89	ACT	3/1/92	ACT
<b>OU 04</b>				
VI Evaluation	12/27/05	ACT	10/14/11	ANF

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**Remedy Description and Cost**

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**Remedy Description for Operable Unit 01**

SVE in source area,excavation and offsite disposal of lead contaminated soils,gw monitoring to show effectiveness of soil remedy. This OU 1 and OU 3 are related. Further description is found under OU3 remedy.



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**Total Cost** \$40,000



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**Remedy Description for Operable Unit 01A**

IRWA consisted of - Fence repair and gate installation GAC system  
upgraded on two existing systems. GAC systems were subsequently removed upon homes receiving  
public water supply.

**Total Cost** \$50,000



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**Remedy Description for Operable Unit 02**

The selected remedy included upgrading the affected home carbon filters. Groundwater and private water supply monitoring was performed. Groundwater was to be pumped and treated only if monitoring had shown that it is needed. (This was determined not to be needed.)

Based upon the evaluation of all the available alternatives for this unit, the NYSDEC selected Alternative 1B-Individual Well Head Treatment as the remedy for the water supply portion of the remedial program. Under this alternative, the two existing GAC filter systems were replaced with better and more effective systems. All private and commercial water supply wells in the study area were monitored on a semi-annual basis. Footnote: The area has now been connected to public water and the remedy indicated above is no longer required.

**Total Cost** \$151,400



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**Remedy Description for Operable Unit 02A**

Use of the wastewater lagoon was terminated in October 1985.

The lagoon, its contents (wastewater and sludge) and some of the soil surrounding the lagoon except for the concrete base of the lagoon and the underlying soil, were removed from the site in March 1986. During this same period, three underground fuel storage tanks were also removed. In November 1986, the two above ground storage tanks located outside of the Storonske Cooperage building were removed from the site.

**Total Cost**





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**Remedy Description for Operable Unit 03**

Remedy described below is for the on-site soils and lagoon areas, Operable Unit No. 1. The selected remedy addressed on-site soil contamination/source control. The major components of the selected remedy included the following: 1) Pre-design pilot testing to determine the number and locations of vacuum extraction wells. 2) Design and installation of a vacuum extraction system to remove and treat contaminants from the soils. 3) Additional soil sampling to determine the areal extent of soil contaminated with lead above 200 parts per million (ppm) before excavating the areas identified. 4) Soils contaminated with metals, PCBs, and semivolatiles were excavated and removed from 9 areas specified for remediation.

1641 tons of soil was removed from the 9 designated areas during the first excavation event in 1997. This excavation was intended to remove mainly PCBs and lead. Confirmatory sampling indicated that these areas were remediated to RAOs. 6 inches of topsoil was placed over the excavated area, after backfilling with clean soil. The SVE system was constructed in the area of VOC contamination. Although the SVE system was able to obtain RAOs for the majority of the VOC contaminated area, additional soil investigation was performed in 1997 to determine extent of one area that the SVE could not remediate. Additional remediation was recommended for this area. Additional soil excavation was performed in 1999. This additional excavation resulted in 2164 tons of soil removed. The excavation went to a maximum depth of 16 feet. Confirmatory sampling for VOCs was performed that indicated that levels of COCs in remaining soil were below RAOs. After regrading the area, clean soil (averaging 3 feet in depth) was placed over the excavated area. Remedial action was completed in 1999.

**Total Cost** \$2,301,525



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**Remedy Description for Operable Unit 04**

Based on the findings of the soil vapor intrusion investigation, and the on-site and off-site groundwater data collected in 2010 which indicate that the levels of site related contaminants remaining in groundwater do not represent a vapor intrusion concern, no actions are needed on-site or off-site to address exposures related to soil vapor intrusion.

**Total Cost**

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**OU 00**

**Site Management Plan Approval: 11/30/1999**

**Status: ACT**

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
**Site Management Form**  
1/20/2012

**SITE DESCRIPTION**

**SITE NO.** 442021

**SITE NAME** Storonske Cooperage

**SITE ADDRESS:** 6 Kraft Road **ZIP CODE:** 12033

**CITY/TOWN:** Schodack

**COUNTY:** Rensselaer

**ALLOWABLE USE:**

**SITE MANAGEMENT DESCRIPTION**

**SITE MANAGEMENT PLAN INCLUDES:** YES NO

IC/EC Certification Plan

☐☒

Monitoring Plan

☒☐

Operation and Maintenance (O&M) Plan

☐☒

Periodic Review Frequency: once a year

First Periodic Review Date:



NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION  
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**Description of Institutional Control**

**M. Cristo Inc.**

20 Old Troy Rd.

**6 Kraft Road**

Decision Document

Block: 0012

Lot: 006

Sublot: 000

Section: 178

Subsection: 000

S\_B\_L Image: 178.-12-6

Monitoring Plan

**Description of Engineering Control**

Not Applicable/No EC's

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

**NEW YORK**  
state department of  
**HEALTH**

Sue Kelly  
Executive Deputy Commissioner

January 18, 2011

Mr. Michael Cruden  
NYS Dept. of Environmental Conservation  
Division of Environmental Remediation  
Remedial Bureau – 12<sup>th</sup> Floor  
625 Broadway  
Albany, NY 12233-7017

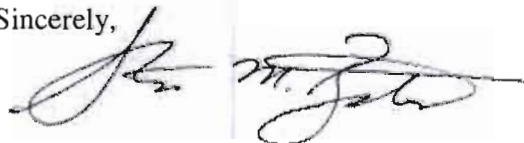
Re: **Site Classification Package**  
Storonske Cooperage  
Site #442021  
Schodack, Rensselaer County

Dear Mr. Cruden:

Staff reviewed the Classification Package and supporting documentation for the Storonske Cooperage site in the Town of Schodack, Rensselaer County. The Package recommends the reclassification of the site from a Class 2 to Class C on the New York State Registry of Inactive Hazardous Waste sites. The property located at 2425 Kraft Rd was previously owned and operated by the Storonske Cooperage who from 1973-1992 cleaned and refurbished 55 gallon drums. On-site soil was contaminated with VOCs, semi-volatile organic compounds, heavy metals, PCBs, and phenols. On-site and off-site groundwater and soil vapor is contaminated with VOCs. Contaminants related to the site were not detected in any of the indoor air of homes and businesses surrounding the site. Homes surrounding the site have been connected to public water. As stated in the 1992 Record of Decision, remediation of the site included the excavation and off-site disposal of soil contaminated with metals, PCBs and SVOCs. A soil vapor extraction (SVE) system was installed to treat the remaining contaminated soil. Additional excavation was necessary after SVE shutdown to remove VOCs that the SVE could not. Confirmatory sampling indicated that soil excavation was successful.

In consideration of the remedial actions completed at this site, exposure to any residual contamination is unlikely. Therefore, I concur with listing the site as a Class C on the New York State Registry of Hazardous Waste Site. If you have any questions, please contact me at (518) 402-7860.

Sincerely,



Steven M. Bates, Acting Director  
Bureau of Environmental Exposure Investigation

Enclosure

ec:     A. Salame-Alfie, Ph.D.  
         K. Anders/J.Crua  
         R. Swider - CDR  
         S. Edwards -DEC  
         K. Lewandowski - DEC  
         A. Daniels - DEC  
         K. Goertz - DEC Region 4

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Site #: 442021  
Site Name: Storonske Cooperage






**New York State Department of Environmental Conservation**  
**Division of Environmental Remediation**  
Remedial Bureau E, 12th Floor  
625 Broadway, Albany, New York 12233-7017  
Phone: (518) 402-9814 • Fax: (518) 402-9819  
Website: [www.dec.ny.gov](http://www.dec.ny.gov)



Alexander B. Grannis  
Commissioner

**MEMORANDUM**

**TO:** Robert Schick, Assistant Director, Division of Environmental Remediation

**FROM:** Robert Cozzy, Director, Remedial Bureau B, NYSDEC 

**SUBJECT:** Soil Vapor Intrusion Evaluation Determination  
**Investigation Complete - No Actions Recommended**  
Legacy Site: Storonske Cooperage, Site No. 442021

**DATE:** October 14, 2011

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NYSDEC Program Policy DER-13 states that soil vapor intrusion evaluations will be completed at all remedial sites with known or likely subsurface volatile organic chemical (VOC) contamination where remedial decisions were made prior to January 1, 2003. This memorandum documents that a soil vapor intrusion (SVI) investigation has been completed at the subject legacy site in accordance with Program Policy DER-13 and the state's "Guidance for Evaluating Soil Vapor Intrusion in the State of New York" (NYSDOH, 2006). A summary of the SVI investigation findings is provided in the text box below.

**SVI Investigation Complete Determination**

Based on the results of the investigation, the Department, in consultation with the NYSDOH, has concluded that all potential soil vapor intrusion pathways on- and off-site have been evaluated and:

***No additional on-site or off-site environmental sampling is needed and no actions are needed on-site or off-site to address exposures related to soil vapor intrusion.***

This determination is based on the agencies' review of the results of environmental sampling completed to date at the site, including the more recent sampling of groundwater, sub-slab vapor, indoor and outdoor air.

## Summary of SVI Investigation Findings

The soil vapor intrusion investigation consists of three yearly sampling events. Ten structures surrounding the site were included in the sampling program. As part of the investigation, each building owner was interviewed when possible, NYSDOH Indoor Air Quality Questionnaire and Building Inventory analysis was performed and groundwater data was reviewed.

There were not any building operations noticed that would have affected or interfered with the sampling of each structure. This included an evaluation of the type of structure, floor layout, physical conditions and airflow in the building.

A product inventory was conducted to identify potential sources that could affect indoor air quality and/or interfere with the air samples was completed. Suspect products were evaluated and recorded as part of the inventory. No products containing the primary constituents of concern; 1,1,1-trichloroethane (TCA), tetrachloroethene (PCE) or trichloroethene (TCE) were identified at any of the structures during the investigation.

The highest concentration of TCA, PCE and TCE detected in three rounds of sub-slab samples were  $260\mu\text{g}/\text{m}^3$ ,  $21\mu\text{g}/\text{m}^3$  and  $2\mu\text{g}/\text{m}^3$  respectively. The corresponding concentrations for these contaminants in indoor air were non-detect for all samples collected. *(See attached figures for contaminant distribution. See e-docs for corresponding soil vapor intrusion investigation reports)*

Based on the findings of the soil vapor intrusion investigation, and the on-site and off-site groundwater data collected in 2010 which indicate that the levels of site related contaminants remaining in groundwater do not represent a vapor intrusion concern, no actions are needed on-site or off-site to address exposures related to soil vapor intrusion.

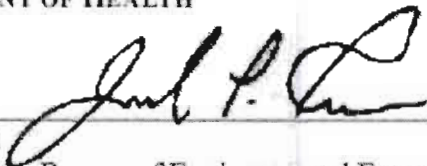
### Concurrence/Signatures



Date 10/05/2011

James Quinn, Chief  
Section B, Bureau B  
New York State Department of Environmental Conservation

### DEPARTMENT OF HEALTH



Date 10/05/2011

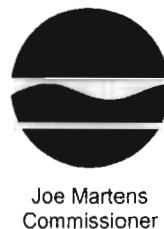
Joseph Crua  
Metro Section, Bureau of Environmental Exposure Investigation  
New York State Department of Health

ecc: D. Desnoyers  
D. Radtke  
E. Hausamann  
K. Sarnowicz  
K. Goertz  
K. Anders, DOH

Attachments:

- Figures including sample locations and soil vapor VOC distribution

**New York State Department of Environmental Conservation**  
**Division of Environmental Remediation**  
**Bureau of Technical Support, 11<sup>th</sup> Floor**  
625 Broadway, Albany, NY 12233-7020  
**Phone: (518) 402-9553 • Fax: (518) 402-9547**  
**Website: [www.dec.ny.gov](http://www.dec.ny.gov)**



**JAN 27 2012**

M. Cristo Inc.  
20 Old Troy Road  
East Greenbush, NY 12061

RE: DEC Site No.: 442021  
Site Name: Storonske Cooperage  
Site Address: 2425 Kraft Road, Schodack, NY 12033

Dear Mr. Cristo:

As mandated by Section 27-1305 of the Environmental Conservation Law, the New York State Department of Environmental Conservation (Department) must maintain a registry of all disposal sites known to contain hazardous wastes. It is this Department's policy to 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 above-referenced site. Based on the information that has been gathered to date, the Department has concluded that this site has been properly remediated and that no further action is required. Therefore, this letter constitutes notification of the Department's intention to delist this site from the Registry of Inactive Hazardous Waste Disposal Sites in New York State. State law requires that the Department provide a 30-day public comment period regarding our intention to delist a site from the Registry, and receive any public comments on the proposed deletion. At the conclusion of this period, if no new information is presented, this site will be removed from the Registry 60 days from the date of this letter. If we receive any information which causes us to reconsider this deletion, you will be notified of this change.

If you have any further questions, please contact me at (518) 402-9553.

Sincerely,



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



ec: R. Schick  
D. Weigel  
A. English  
K. Lewandowski  
S. Bates, NYSDOH  
R. Ostrov, Regional Attorney, Region 4  
K. Goertz, RHWRE, Region 4  
W. Clarke, Regional Permit Administrator, Region 4  
M. Cruden, Director, Remedial Bureau E  
S. Edwards, Remedial Bureau E  
C. Hoffman, Project Manager  
S. Heigel, Site Control Section





**PUBLIC NOTICE**

**State Superfund Program**

Receive Site Information by Email. See "For More Information" to Learn How.

**Site Name:** Storonske Cooperage

**January 27, 2012**

**Site No.** 442021

**Tax Map No.** 178-12-6

**Site Location:** 2425 Kraft Road, Schodack, New York 12033

**Inactive Hazardous Waste Disposal Site Delist 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 Department has determined that this site ([see map on reverse side](#)) no longer presents a threat to public health or the environment and is proposing to delist the site from the Registry for the following reason(s):

All threats to human health and the environment have been addressed through the remedial actions taken at the site. All impacted homes are hooked up to public water. Most recent (2010) monitoring well data showed that levels in groundwater are near or below drinking water standards. Potential and significant threats to the environment and human health no longer exist at this site.

Public comments are being received before the decision to remove the site from the Registry is finalized. The public comment period will end March 9, 2012. If you would like to provide us with written comments, please send them to: Carl Hoffman, Project Manager, NYS Department of Environmental Conservation, Division of Environmental Remediation, 625 Broadway, Albany, New York 12233-7013, [crhoffma@gw.dec.state.ny.us](mailto:crhoffma@gw.dec.state.ny.us) or to submit by phone, call 518-402-9812.

A summary of any comments will be assembled and made available for viewing at our Central Office, 625 Broadway, Albany, New York 12233-7013.

If we do not receive any new or additional information during this public comment period that changes our delist proposal, we will delist the site on or after March 26, 2012.

**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 above.**

**FOR MORE INFORMATION**

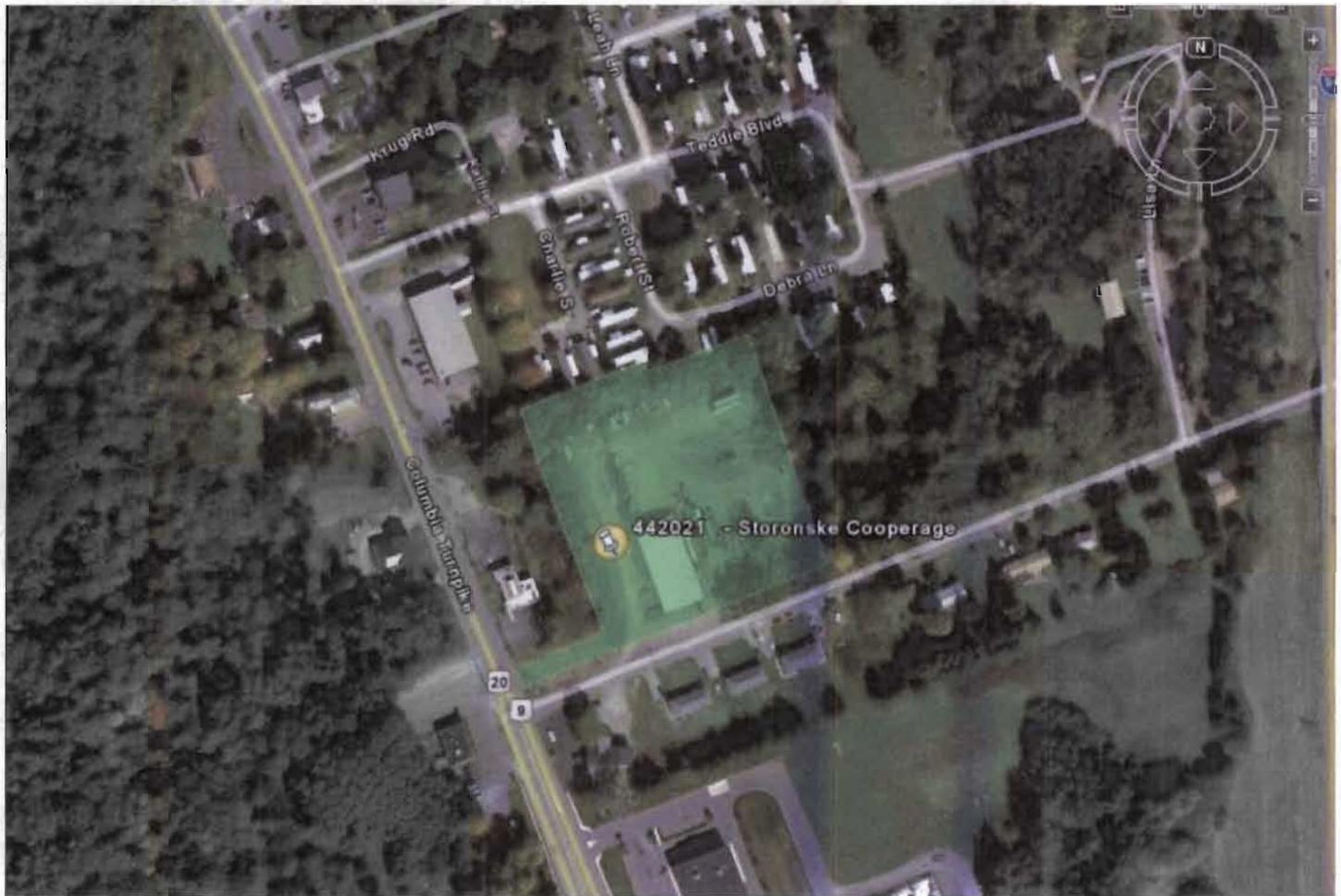
Additional information about this site can be found using the Department's "Environmental Site Remediation Database Search" engine which is located on the internet at:

[www.dec.ny.gov/cfm/externalapps/derexternal/index.cfm?pageid=3](http://www.dec.ny.gov/cfm/externalapps/derexternal/index.cfm?pageid=3)

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**  
Storonske Cooperage  
Site ID 442021  
2425 Kraft Road, Schodack, NY 12033



**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](http://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, Acting Director, Division of Environmental Remediation  
A. English, Director, Bureau of Technical Support  
K. Lewandowski, Chief, Site Control Section  
M. Cruden, Director, Remedial Bureau E  
K. Goertz, RHWRE, Region 4  
W. Clarke, Regional Permit Administrator, Region 4  
R. Georgeson, Regional CPS, Region 4  
S. Bates, NYSDOH  
A. DeMarco, NYSDOH  
L. Ennist, DER, Bureau of Program Management  
S. Edwards, Remedial Bureau E  
C. Hoffman, Project Manager  
S. Heigel, Site Control Section

M Cristo Inc  
Owner  
20 Old Troy Rd  
East Greenbush, NY 12061

Darwin De Lappa  
61 Seelye Rd  
Queensbury, NY 12804

Edward Nolan  
37 Northgate Dr  
Albany, NY 12203

Alice Nolan  
37 Northgate Dr  
Albany, NY 12203

William D Truax  
397 Coldwater Tavern Rd  
East Nassau, NY 12062

Lois M Truax  
397 Coldwater Tavern Rd  
East Nassau, NY 12062

Fox Hollow LLC  
PO Box 357  
East Greenbush, NY 12061

Countryside Rentals LLC  
4151 US 20  
Castleton, NY 12033

James A Giacone  
1640 Columbia Tpk  
Castleton, NY 12033

George Galib  
1640 Columbia Tpk  
Castleton, NY 12033

Schodack Plaza LLC  
Peter Lutz  
54 Mahogany Run  
Pittsford, NY 14534

Toni Schimmenti  
2434 Kraft Rd  
Castleton, NY 12033

Dennis Dowds, Town Supervisor  
Town of Schodack  
265 Schuurman Rd  
Castleton, NY 12033

Donna Conlin, Town Clerk  
Schodack Town Clerk  
265 Schuurman Rd  
Castleton, NY 12033

Frank Curtis, Town Board  
Town Hall  
265 Schuurman Rd  
Castleton, NY 12033

Michael Kenney, Town Board  
Town Hall  
265 Schuurman Rd  
Castleton, NY 12033

Deborah Young, Town Board  
Town Hall  
265 Schuurman Rd  
Castleton, NY 12033

Jim Bult, Town Board  
Town Hall  
265 Schuurman Rd  
Castleton, NY 12033

Frank Merola, County Clerk  
105 Third St  
Troy, NY 12180

County Public Health Department  
Health Department  
Ned Pattison Government Center  
1600 7th Avenue  
Troy, NY 12180

Times Union Newspaper  
Box 15000  
News Plaza  
Albany, NY 12212

Ken Holmes  
Water Department  
Highway Superintendent  
3776 US Route 20  
Nassau, NY 12123

**New York State Department of Environmental Conservation**  
**Division of Environmental Remediation**  
**Bureau of Technical Support, 11<sup>th</sup> Floor**  
625 Broadway, Albany, NY 12233-7020  
**Phone: (518) 402-9553 • Fax: (518) 402-9547**  
**Website: [www.dec.ny.gov](http://www.dec.ny.gov)**



Joe Martens  
Commissioner

**JAN 27 2012**

Dear Legal Notice Department Staff:

Enclosed is a copy of a Public Notice. Please print it for one (1) day but not before February 8, 2012 and no later than February 10, 2012.

Send your invoice to:

NYS Department of Environmental Conservation  
Attn: Sharelle Sheldon  
625 Broadway - 11th Floor  
Albany, NY 12233-7020

**Please put your federal I.D. # and our Site Name and I.D. # on your invoice and enclose (1) affidavit, and two (2) copies of the original Legal Notice with your invoice.**

If you have any questions or need additional information you may contact Sharelle Sheldon at (518) 402-8792. Thank you.

Sincerely,

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

Enclosure

NAME OF NEWSPAPER  
TIME UNION NEWSPAPER

E-MAIL ADDRESS  
[tulegals@timesunion.com](mailto:tulegals@timesunion.com)

Site ID 442021  
Storonske Cooperage



### **Public Notice**

The New York State Department of Environmental Conservation has determined that site ID #442021, known as the Storonske Cooperage site, may be deleted from the New York State Registry of Inactive Hazardous Waste Disposal Sites. This site is located in the Town of Schodack, within the County of Rensselaer, and is located at 2425 Kraft Road, Schodack, NY 12033. Comments regarding this action must be submitted no later than March 9, 2012.

Information regarding the site, the proposed delisting, and how to submit comments electronically can be found at <http://www.dec.ny.gov/chemical/60063.html> or send comments to Carl Hoffman, Project Manager, NYS Department of Environmental Conservation, Division of Environmental Remediation, 625 Broadway, Albany, New York 12233-7013; 518-402-9812; [crhoffma@gw.dec.state.ny.us](mailto:crhoffma@gw.dec.state.ny.us).

To have information such as this notice sent right to your email, sign up with county email listservs available at [www.dec.ny.gov/chemical/61092.html](http://www.dec.ny.gov/chemical/61092.html).

**New York State Department of Environmental Conservation**  
**Division of Environmental Remediation**  
**Bureau of Technical Support, 11<sup>th</sup> Floor**  
625 Broadway, Albany, NY 12233-7020  
**Phone: (518) 402-9553 • Fax: (518) 402-9547**  
**Website: [www.dec.ny.gov](http://www.dec.ny.gov)**



Joe Martens  
Commissioner

March 28, 2012

M. Cristo Inc.  
20 Old Troy Road  
East Greenbush, NY 12061

RE: DEC Site #442021  
Site Name: Storonske Cooperage  
Site Address: 2425 Kraft Road, Schodack, NY 12033

Dear Mr. Cristo:

The 60-day prior notification which included a 30-day public comment period has ended. These requirements were established for the proposed deletion of sites from the New York State Registry of Inactive Hazardous Waste Disposal Sites (the Registry).

This letter serves as your official notification that the subject site has been deleted from the Registry and that the deletion became effective on the date marked above.

If you have any questions relative to this matter or wish to review any associated documents in the repository, please contact the Project Manager, Carl Hoffman, NYS Department of Environmental Conservation, Division of Environmental Remediation, 625 Broadway, Albany, New York 12233-7013; 518-402-9812.

Sincerely,

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



cc: C. Hoffman, Project Manager  
A. English  
K. Lewandowski  
S. Edwards  
S. Bates, NYSDOH  
L. Ennist  
W. Clarke, Regional Permit Administrator  
R. Ostrov, Regional Attorney  
K. Goertz, RHWRE  
R. Cozy, Remedial Bureau B  
S. Heigel, Site Control Section