



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



DATE: 7/16/2012

Site Code: 727010	Site Name: Camp Georgetown
City: Georgetown	Town: Georgetown
Region: 7	County: Madison
Current Classification: 02	Proposed Classification: 04
Estimated Size (acres): 6.60	Disposal Area:
Significant Threat: Previously	Site Type:
Priority ranking Score: 200	Project Manager: Michael Mason

Summary of Approvals

Originator/Supervisor: Gerard Burke	05/17/2012
RHWRE: Harry Warner:	06/12/2012
BEEI of NYSDOH:	07/11/2012
CO Bureau Director: Michael Cruden, Director, Remedial Bureau	07/11/2012
E:	07/16/2012
Assistant Division Director: Robert W. Schick, P.E.:	

Basis for Classification Change

Hazardous waste disposal at this site was addressed by implementation of the remedy identified for the site by the Record of Decision (ROD). All construction of the components of the site-wide remedy was completed no later than 2010. The Final Engineering Report(s) (FER) (or its equivalent) confirms that the remedy has been constructed consistent with the requirements in the ROD. Management of contamination remaining at the site, including any required monitoring, is and has been controlled pursuant to a Site Management Plan (SMP) (or its equivalent). Institutional controls are required to ensure the protectiveness of the site. The required control, in the form of an Environmental Notice, is presently in place. 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: 06/28/2012

Location: Camp Georgetown located in the Town of Georgetown, Madison County, New York. The New York State Department of Correctional Services (NYSDCS) occupies the property north of Crumb Hill Road that does not include any past wood treatment operations associated with the contamination. The NYSDEC occupies the property south of Crumb Hill Road, which includes the area currently defined as the Class 2 inactive hazardous waste disposal site.

Site Features: Camp Georgetown is a large complex consisting of a NYSDEC crew headquarters in addition



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to the active incarceration facility. The site occupies approximately 6.6 acres. The area around the site is typified by a mature and eroded plateau that is dissected by a series of valleys several hundred feet deep. This plateau has a rolling, rugged appearance. Approximately 45 percent of Madison County is classified as commercial forest.

Current Zoning/Use(s): The present Broad Use Class for Camp Georgetown is Parks, Wild, Forested, Conservation. Land use in the vicinity of the site is the same with some residential and some vacant land surrounding the site. The site is bordered on the northeast by Crumb Hill Road, south by private property, and west by State Reforestation Land. The zoning for the Camp Georgetown site and vicinity is open zoning by permit, meaning the land can be used for any purpose, as long it is approved by the town through their permit process.

Historical Use(s): Incarceration facility inmates participate in various work programs. One of the work activities formerly performed by the Camp Georgetown inmates was a sawmill and wood treatment operation. The wood treatment plant was operated from approximately 1970 to 1983 as a dip tank process using the chemical biocide pentachlorophenol (PCP). Untreated poles were stored in drying sheds northwest of the treatment building. The poles were moved into the treatment building by rail and then hoisted into one of two empty dip tanks. The poles were strapped in place to prevent the logs from floating during treatment. The dip tank would then be filled with a PCP mixture, which would come from one or both of the two 2,000 gallon above ground storage tanks (AST) by gravity flow. The poles were usually submerged in the treatment solution for 24 hours. Wood was treated using a PCP solution consisting of approximately one part PCP, to eleven parts fuel oil. Unused treatment solution would be pumped back into one of the storage tanks for PCP/fuel oil mixtures between treatment batches. After treatment, the poles were hoisted from the dip tanks and allowed to drip back into the dip tank for a period of time. The poles were then moved by rail to the drip pad, located on the southeast end of the building. The poles would remain in this uncovered area for another 24 hours. Finally, the poles were moved to one of the designated "treated material storage areas." These areas were located around the outside of the treatment building and also along the southwest side of the service road serving the treatment plant and storage buildings.

In 1983 the PCP treatment process was discontinued. From 1983 until 1991, the treatment plant was operated as a pressure treatment process using chromated copper arsenate (CCA) solution. The CCA solution used at Camp Georgetown was comprised of 23.75% chromic acid, 17% arsenic pentoxide, 9.25% cupric oxide, and 50% water. Unlike the dipping process employed for PCP, this process involved placement the wood in a pressurized vessel for treatment.

Site Geology and Hydrogeology: The overburden geology was investigated during the test pit and monitoring well investigations for the Preliminary Investigation (PI) and Remedial Investigation (RI). The top foot of overburden consists of weathered, broken gray shale (i.e., soil and unconsolidated rock fragments) that range in size from gravel to boulders mixed with grey silt and sand or brown sandy topsoil, considered to be non-native fill material most likely originating from a shale quarry located northwest of the site. Underlying the fill material is glacial lodgment till consisting of a silty till with thin sand lenses overlying a clay till with thin sand lenses. Both till layers are very dense and vary in color across the site from grey, tan, and brown. Glacial till was observed to a depth of approximately 46 feet below ground surface (bgs) (which is the maximum depth of drilling during monitoring well installation during PI activities). Overall thickness of the



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till was reported to be in excess of 150 feet during the installation of the water supply well, which is approximately 200 feet total depth. The till is very dense as evidenced by high blow counts and difficult drilling conditions. Observations during drilling confirm that the upper 15 feet of the till unit contains numerous thin lenses of more permeable sands and fine gravel that may or may not be interconnected.

Depth to groundwater across the site ranged between 2 to 5 feet bgs during the groundwater sampling events completed at the site. Gauging data indicates that groundwater flow appears to be in a southwesterly direction, generally following topography and eventually discharging into Mann Brook. Recharge of the water table is likely provided by precipitation infiltrating areas of the site. Shallow groundwater accumulates in the more permeable sandy lenses found within the till and then appears to disperse slowly into the regional groundwater flow regime. Groundwater recovery rates witnessed during well development and purging activities indicated that the hydraulic conductivity for the till unit is very low.

Contaminants of Concern (Including Materials Disposed)

Quantity Disposed

OU 01

PENTACHLOROPHENOL (F032 Waste)

0.00

Analytical Data Available for : Groundwater, Soil, Sediment

Applicable Standards Exceeded for: Groundwater, Soil

Site Environmental Assessment- Last Review: 06/28/2012

Prior to remediation: Remedial investigations began on site in October of 1997 at the request of the NYSDEC Division of Operations. In 1999 the Department of Environmental Remediation (DER) finished a Preliminary Investigation (PI). Following the release of the PI report, the NYSDEC conducted a Remedial Investigation/Feasibility Study (RI/FS) in order to determine the limits of the contamination at the site. The study took place between October of 2001 and November of 2002.

Surface Soils: A total of 88 surface soil samples were collected during the PI and RI from approximately 0 to 2 inches bgs. PCP was the only semi-volatile organic compound (SVOC) detected above the 1.0 ppm Standards, Criteria and Guidance (SCG). The SCG was exceeded in 8 samples at concentrations ranging from 1 parts per million (ppm) to 130 ppm. PCP was also detected in several surface soil samples in the drip pad area, the former AST area, and the area southwest of the former treatment building, but at levels well below the SCG. The highest concentration of total SVOCs (approximately 5 ppm) was observed in surface soil collected from an apparent drainage area southwest of the former Post Peeler building. Dioxins and furans were detected at low concentrations, below 1 ppm, in all the samples but two of 39 samples analyzed. Fifty surface soil samples were collected and analyzed for metals. Of the three metals of concern (chromium, copper, arsenic), one exhibited chromium concentrations above background levels, two showed copper at concentrations above background, and 27 showed arsenic above the average background concentrations.

Two soil samples were collected from a seep that was located near the end of the south footer drain of the former treatment building. PCP was detected above the SCG in SEEP-1. SEEP-1 possessed a 2,3,7,8-Tetrachlorodibenzo-p-Dioxin (TCDD) equivalence of 3.29 parts per billion (ppb), while sample SEEP-2 possessed a 2,3,7,8-TCDD equivalence of 2.1 8 ppb. Both of these values were above the 1.0 ppb SCG.

Subsurface Soil: Sixty-eight soil samples were collected from 34 soil borings across the site during the PI and RI. All 68 samples were analyzed for SVOCs, 34 samples for dioxins and 11 samples for metals. The SVOC



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PCP was detected in 10 samples above the guidance value, located 1-6 feet bgs under the former treatment building. PCP was also detected in the area immediately surrounding the former treatment plant, including the former drip pad area, and former AST area. Forty-seven samples were collected from test pits. PCP was detected above the SCG in seven test pits. Dioxins were analyzed in 20 of the 47 samples collected, however, no sample exceeded the 1 ppb 2,3,7,8-TCDD equivalence SCG.

Groundwater: Groundwater samples were collected during the PI and the RI. Additional monitoring wells were installed after each round of sampling, as needed based on the evaluation of the data. Samples were collected from monitoring wells MW-1 through MW-8 and were analyzed for SVOCs, volatile organic compounds (VOCs), pesticides/polychlorinated biphenyls (PCBs), metals, and dioxins. Analytical results were below SCGs except for PCP, metals, and dioxin. PCP was detected in five of eight monitoring wells above the 1.0 ppb SCG ranging from 3.0 ppb to 1700 ppb during the PI sampling event. Dioxins were detected above the 0.0007 parts per trillion (ppt) 2,3,7,8-TCDD equivalence SCG in all wells except MW-7 during the PI sampling event. Chromium was the only metal related to wood treatment activities detected above SCGs, found in four wells. No SVOCs, VOCs, pesticides/PCBs, metals, or dioxins were detected in the NYSDEC potable water supply well above SCGs.

A second round of groundwater samples was collected in December 2001 as part of the RI. Fuel components, including diesel fuel, were not detected in any of the eight previously installed monitoring wells that were sampled. PCP was detected above the SCG for water in five monitoring wells, ranging from 44 ppb to 160 ppb.

Concentrations of dioxins were found in five of the wells sampled. Concentrations ranged from 0.000009 ppt to 1.6694 ppt. The PCB Aroclor 1254 was found in three of the nine wells sampled above SCGs. No pesticides were detected in any of the monitoring wells.

A third round of groundwater samples were collected in November 2002. Unfiltered samples were collected from 19 wells for analysis of SVOCs, fuel oil, dioxins, and pesticides/PCBs. No PCBs were detected in any of the monitoring wells. PCP was detected above the 1.0 ppb SCG in seven wells with concentrations ranging from 1 ppb to 370 ppb. Fuel oil components were detected in three wells. Groundwater samples collected from 3 wells exhibited 2,3,7,8-TCDD equivalence concentrations above the 0.0007 ppt SCG, ranging from 0.0009 ppt to 0.021 5 ppt.

Sediments: Four sediment samples were collected from Mann Brook for analysis of SVOCs and dioxins. No PCP or any other SVOCs were detected above the SCG in any of the samples. Several dioxin and furan congeners were detected in each sample, however, the total 2,3,7,8-TCDD equivalence concentrations were well below the SCG.

Biota (Fish): A total of 22 fish samples were collected from upstream and downstream locations within Mann Brook, located west and hydraulically down gradient of the site. Eleven of the fish samples were collected upstream of the site. Another eleven samples were collected downstream of the site. 2,3,7,8-TCDD equivalence concentrations are reported as wet weight concentrations in ppt and ranged from below detection limits (BDL) to 0.12 ppt, all below the SCG of 2.3 ppt.

Post-Remediation: Camp Georgetown is currently in the site management phase as required by the Record of Decision. Based on the results of the most recent sampling event (November 2011), PCP was found to be present in groundwater at concentrations exceeding TOGS 1.1.1. These concentrations indicate that PCP is migrating through the soil and into the groundwater table. Metals historically contaminating the site: copper, arsenic, and chromium, were not identified in groundwater likely due to their absorption with iron and soils found on site. This information suggests that the site cap may be assisting in preventing leaching of these metals into the groundwater table. Dioxins and furan identified in groundwater samples above maximum allowable concentrations (TOGS 1.1.1) have potential to continue to flow through the groundwater and off site into adjacent streams and rivers.



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Site Health Assessment - Last Update: 06/21/2012

People are not drinking the contaminated groundwater because environmental sampling indicates the water supplies are not affected by site-related contamination. People will not come into contact with site-related soil and groundwater contamination unless they dig below the ground surface.

	Start		End	
OU 00				
Periodic Review	4/26/11	ACT	4/26/11	ACT
Periodic Review	12/15/20	PLN	1/29/21	PLN
Site Management	1/4/10	ACT	1/4/40	PLN
OU 01				
OGC Docket - Environmental Notice	2/23/11	ACT	7/16/12	ACT
OGC Docket - Other	1/27/09	ACT	11/30/09	TRM
Reclass Pkg.	5/17/12	ACT	7/16/12	ACT
Remedial Action	6/25/08	ACT	1/4/10	ACT
Remedial Design	6/28/06	ACT	1/28/08	ACT
Remedial Investigation	6/25/01	ACT	3/24/04	ACT

Remedy Description and Cost

Remedy Description for Operable Unit 01

A Modified Part 360 Multi-layer Synthetic Cap over primary contamination area, other areas of concern to be excavated and consolidated beneath the cap. Installation of a groundwater monitoring system. Development of a site management plan. Annual certification by property owner. Imposition of an institutional control in the form of an environmental easement.

Total Cost \$2,287,000

OU 00 Site Management Plan Approval: 01/04/2010 Status: ACT



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Description of Institutional Control

NYSDEC

625 Broadway

Crumb Hill Road

Environmental Notice

Block: 01

Lot: 006

Sublot: 000

Section: 010

Subsection: 000

S_B_L Image: 010-1-6

Ground Water Use Restriction

IC/EC Plan

Landuse Restriction

Monitoring Plan

Site Management Plan

Soil Management Plan

Description of Engineering Control

NYSDEC

625 Broadway

Crumb Hill Road

Environmental Notice - Institutional Control Instrument

Block: 01

Lot: 006

Sublot: 000

Section: 010

Subsection: 000

S_B_L Image: 010-1-6

Cover System

NEW YORK
state department of
HEALTH

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

Sue Kelly
Executive Deputy Commissioner

July 10, 2012

Mr. Michael Cruden, Director
Remedial Bureau E
Division of Environmental Remediation
NYS Dept. of Environmental Conservation
625 Broadway, 12th Floor
Albany, NY 12233

Re: **Reclassification Package**
Camp Georgetown
Site #727010
Georgetown (T), Madison County

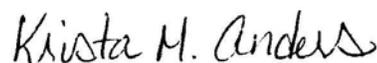
Dear Mr. Cruden:

Per your request, we have reviewed the New York State Department of Environmental Conservation's (NYSDEC's) proposal to reclassify the referenced site from Class 2 to Class 4 on the NYSDEC's Registry of Inactive Hazardous Waste Disposal Sites. Specifically, we have reviewed the proposal to determine whether this reclassification is protective of public health. I understand that remedial actions have been completed at the site and there is residual contamination remaining in soil and groundwater. I also understand that the site is subject to an Environmental Notice that minimizes human exposures to this residual contamination by implementing the following measures.

- **Soil:** Use and development of the site is limited to commercial or industrial uses. Also, no digging and/or excavating is to occur in remediated areas where existing engineering controls (i.e., low permeable soil cap) are in place to mitigate the migration of residual contamination.
- **Groundwater:** Use of groundwater underlying the site is prohibited without necessary water quality treatment.

Based on the available information, I concur with the reclassification of the site to Class 4 (requires continued site management). If you have any questions, please call Mr. Geoffrey Laccetti or me at (518) 402-7860.

Sincerely,



Krista M. Anders, Acting Director
Bureau of Environmental Exposure Investigation

ec: A. Salame-Alfie, Ph.D.
G. Laccetti / M. Sergott / File
J. Strepelis / R. Jones – NYSDOH CNYRO
G. Snyder – MCHD
H. Warner – NYSDEC Region 7
K. Lewandowski – NYSDEC Central Office

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Camp Georgetown
Site No. 727010
Crumb Hill Road
Otselic, Chenango County, NY
Tax Map: 10.-1-6

ENVIRONMENTAL NOTICE

To be issued in lieu of Environmental Easement/Deed Restriction as referenced in DER-33

THIS ENVIRONMENTAL NOTICE is made the 8th day of MAY 2012 by the New York State Department of Environmental Conservation (Department), having an office for the transaction of business at 625 Broadway, Albany, New York 12233.

WHEREAS, a parcel of real property indentified as Camp Georgetown (Site No. 727010), located on Crumb Hill Road in the Town of Otselic, County of Chenango, State of New York, which is part of lands by appropriation from John Palmer to people of the State of New York by deed dated July 28, 1965 and recorded in the Chenango County Clerk's Office on July 30, 1965 in Book H of Miscellaneous Records and being more particularly described as 2.92 acres a portion of the lands of the People of the State of New York Chenango-Madison Reforestation Area No. 2 Proposal H in Appendix "A", attached to this noticed and made a part hereof, and hereinafter referred to as "the Property" is the subject of a remedial program performed by the Department; and

WHEREAS, the Department approved a cleanup to address contamination disposed at the Property and such cleanup was conditioned upon certain limitations.

NOW, THEREFORE, the Department provides notice that:

FIRST, the Property subject to this Environmental Notice is as shown on a map attached to this Notice as Appendix "B" and made a part hereof.

SECOND, unless prior written approval by the Department or, if the Department shall no longer exist, any New York State agency or agencies subsequently created to protect the environment of the Sate and the health of the State's citizens, hereinafter referred to as "the Relevant Agency," is first obtained, where contamination remains at the Property subject to the provisions of the Site Management Plan ("SMP"), there shall be no disturbance or excavation of the Property which threatens the integrity of the engineering controls or which results or may result in a significantly increased threat of harm or damage at any site as a result of exposure to soils. A violation of this provision is a violation of 6 NYCRR 375-1.11(b)(2).

THIRD, no person shall disturb, remove, or otherwise interfere with the installation, use, operations, and maintenance of engineering controls required for the Remedy, including but not limited to those engineering controls described in the SMP and listed below, unless in each instance they first obtain a written waiver of such prohibition from the Department or Relevant Agency.

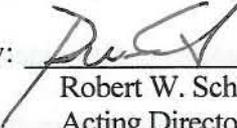
Camp Georgetown
Site No. 727010
Crumb Hill Road
Otselic, Chenango County, NY
Tax Map: 10.-1-6

FOURTH, the remedy was designed to be protective for the following uses: **Commercial as described in 6 NYCRR Part 375-1.8(g)(2)(iii) and Industrial as described in 6 NYCRR Part 375-1.8(g)(2)(iv)**. Therefore, any use for purposes other than Commercial and Industrial without the express written waiver of such prohibition by the Relevant Agency may result in a significantly increased threat of harm or damage at any site.

FIFTH, no person shall use the groundwater underlying the Property without treatment rendering it safe for drinking water or industrial purposes, as appropriate, unless the user first obtains permission to do so from the Department or Relevant Agency. Use of the groundwater without appropriate treatment may result in a significantly increased threat of harm or damage at any site.

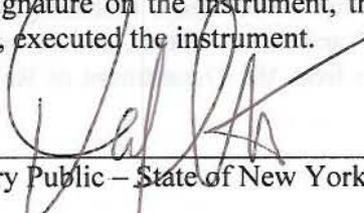
SIXTH, it is a violation of 6 NYCRR 375-1.11(b) to use the Property in a manner inconsistent with this environmental notice.

IN WITNESS WHEREOF, the undersigned, acting by and through the Department of Environmental Conservation as Designee of the Commissioner, has executed this instrument the day written below.

By: 
Robert W. Schick, P.E.,
Acting Director
Division of Remediation

STATE OF NEW YORK)
) ss:
COUNTY OF)

On the 8th day of May, in the year 2012, before me, the undersigned, personally appeared Robert Schick, personally known to me or proved to me on the basis of satisfactory evidence to be the individual whose name is subscribed to the within instrument and acknowledged to me that he executed the same in his capacity as Designee of the Commissioner of the State of New York Department of Environmental Conservation, and that by his signature on the instrument, the individual, or the person upon behalf of which individual acted, executed the instrument.


Notary Public – State of New York

David J. Chiusano
Notary Public, State of New York
No. 01CH5032146
Qualified in Schenectady County
Commission Expires August 22, 2014

Appendix A

METES and BOUNDS Description

ALL THAT CERTAIN TRACT OR PARCEL of land situate in the Town of Otselic, County of Chenango, State of New York and being part of Lot 12 in Township 7 of the Chenango Twenty Towns and further described as follows:

COMMENCING at a point of intersection of the centerline of Ridge Road, with the centerline of Crumb Hill Road;

THENCE Southeasterly, along the centerline of Crumb Hill Road a distance of 955.50± feet to its intersection with the centerline of the most southeasterly driveway providing access to the NYSDEC Georgetown Field Headquarters;

THENCE South 45° 16' 40" West, along said centerline of the access driveway, a distance of 220.00 feet to the POINT OR PLACE OF BEGINNING.

THENCE South 50°00'00" West, a distance of 480.00 feet to a point;

THENCE North 25°00'00" West a distance of 425.00 feet to a point;

THENCE North 50°00'00" East a distance of 85.00 feet to a point;

THENCE South 40°00'00" East a distance of 120.00 feet to a point;

THENCE North 68°00'00" East a distance of 300.00 feet to a point;

THENCE South 39° 54' 31" East a distance of 197.81 feet to the POINT OR PLACE OF BEGINNING.

CONTAINING 2.92 acres of land, more or less.

ALL BEARINGS refer to Grid North of the New York State Plane Coordinate System, Central Zone (NAD 83)

BEING A PORTION of the Lands of the People of the State of New York acquired by appropriation filed on July 30, 1965 in the vault of the Chenango County Clerk's Office and indexed in Book H of Miscellaneous Records.

Environmental Notice
Site No. 727010
Crumb Hill Road
Otselic, Chenango County, NY
Tax Map: 10-1-6

Camp Georgetown
Site No. 727010
Crumb Hill Road
Otselic, Chenango County, NY
Tax Map: 10-1-6

Appendix B

Appendix B contains the following information:

1. A list of all the parcels of land that are included in the project.

2. A description of the proposed project on each parcel.

3. A description of the existing uses on each parcel.

4. A description of the proposed project on each parcel.

5. A description of the existing uses on each parcel.

6. A description of the proposed project on each parcel.

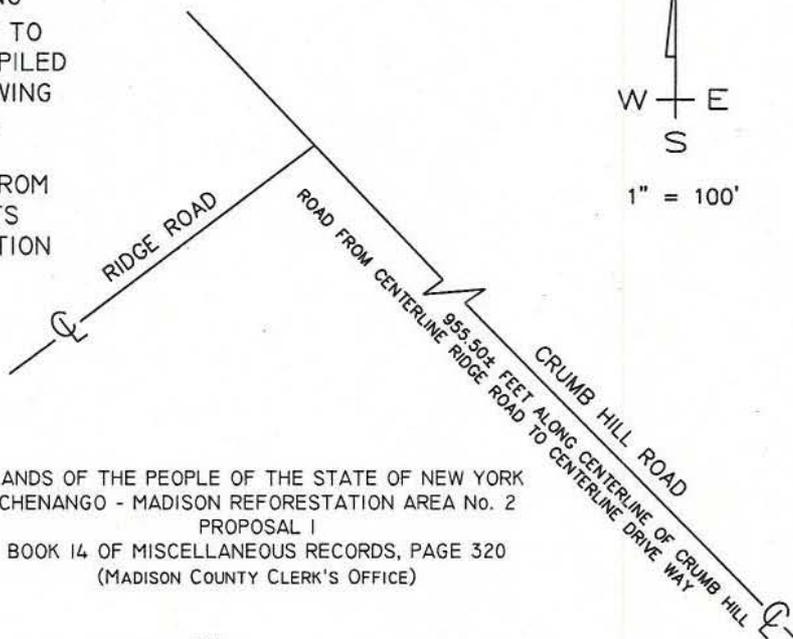
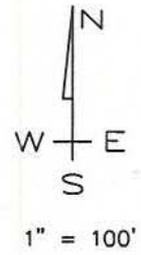
7. A description of the existing uses on each parcel.

8. A description of the proposed project on each parcel.

9. A description of the existing uses on each parcel.

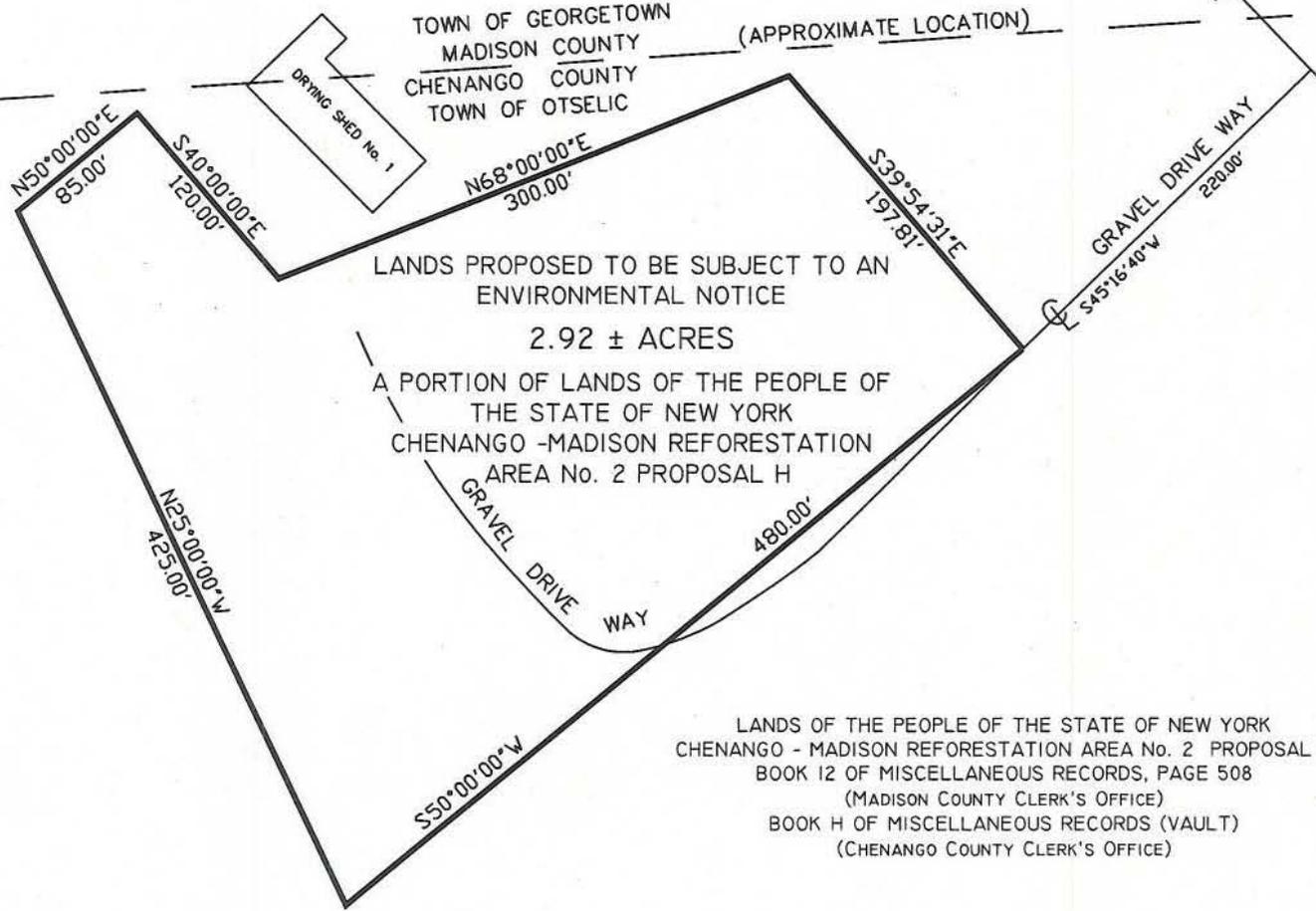
10. A description of the proposed project on each parcel.

SKETCH MAP SHOWING
 LANDS PROPOSED TO BE SUBJECT TO
 AN ENVIRONMENTAL NOTICE, COMPILED
 FROM A MAP ENTITLED "MAP SHOWING
 POST EXCAVATION DRAWING OF A
 PORTION OF CAMP GEORGETOWN,
 NYSDEC SITE NO. 7-27-010" AND FROM
 SURVEY LOCATIONS OF SITE LIMITS
 DELINEATED BY NYSDEC REMEDIATION
 STAFF ON 1/19/2012.



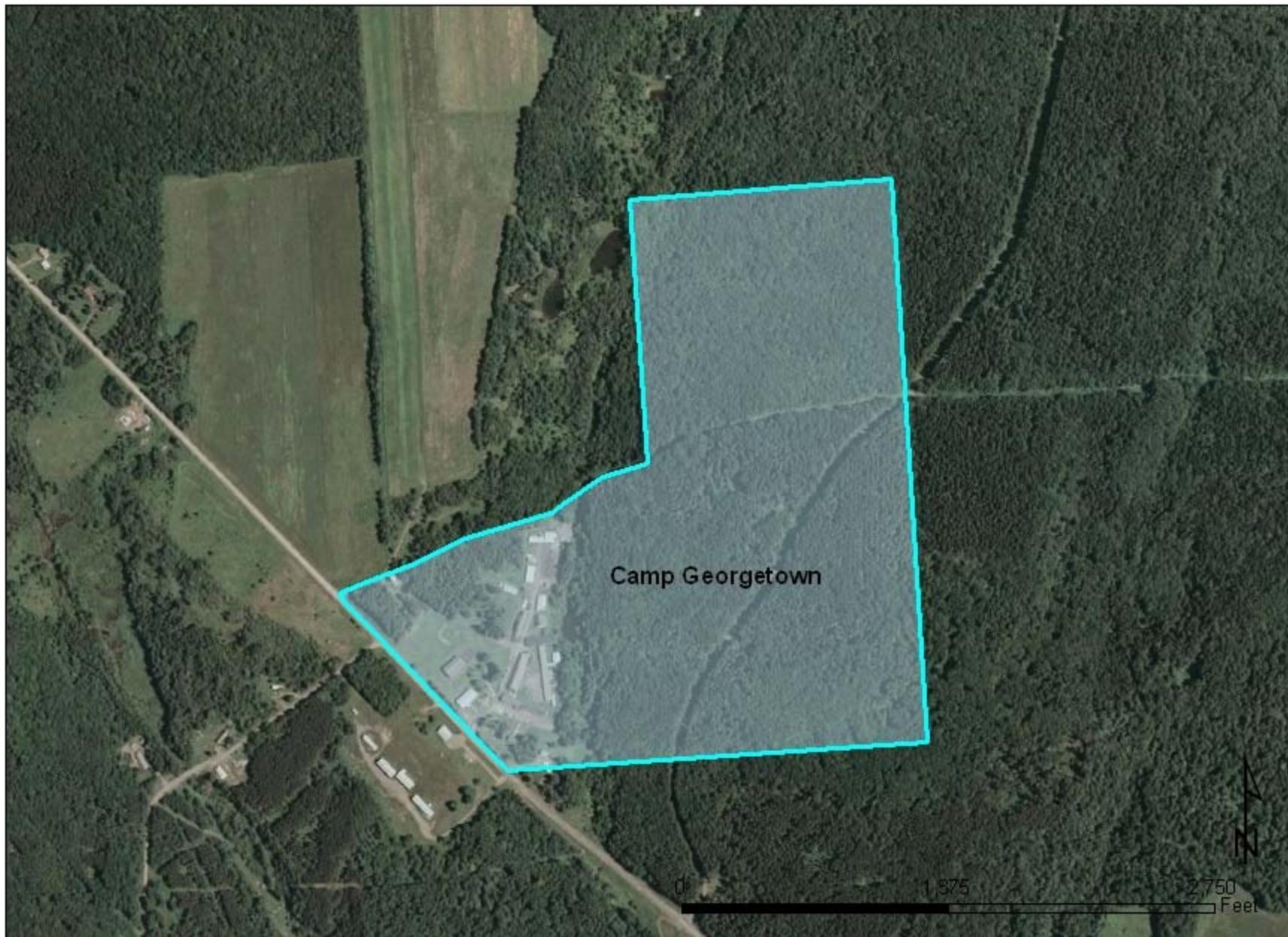
LANDS OF THE PEOPLE OF THE STATE OF NEW YORK
 CHENANGO - MADISON REFORESTATION AREA No. 2
 PROPOSAL I
 BOOK 14 OF MISCELLANEOUS RECORDS, PAGE 320
 (MADISON COUNTY CLERK'S OFFICE)

TOWN OF GEORGETOWN
 MADISON COUNTY (APPROXIMATE LOCATION)
 CHENANGO COUNTY
 TOWN OF OTSELIC



LANDS OF THE PEOPLE OF THE STATE OF NEW YORK
 CHENANGO - MADISON REFORESTATION AREA No. 2 PROPOSAL H
 BOOK 12 OF MISCELLANEOUS RECORDS, PAGE 508
 (MADISON COUNTY CLERK'S OFFICE)
 BOOK H OF MISCELLANEOUS RECORDS (VAULT)
 (CHENANGO COUNTY CLERK'S OFFICE)

Site Number: 727010
Site Name: Camp Georgetown





PUBLIC NOTICE

State Superfund Program

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

Site Name: Camp Georgetown

July 16, 2012

Site No. 727010 Tax Map No. 010-1-6

Site Location: Crumb Hill Road, Town of Georgetown, Madison County, 13072

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):

Remedial actions have been completed at the site and there is residual contamination remaining in soil and groundwater. The site is in site management and is subject to an Environmental Notice that minimizes human exposures to this residual contamination by implementing the following measures:

- Soil: Use and development of the site is limited to commercial or industrial uses. Also, no digging and/or excavating is to occur in remediated areas where existing engineering controls (i.e., low permeable soil cap) are in place to mitigate the migration of residual contamination.
- Groundwater: Use of groundwater underlying the site is prohibited without necessary water quality treatment.

The Department will keep you informed throughout the investigation and cleanup of 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 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/xtapps/derexternal/index.cfm?pageid=3

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

Project Related Questions

Michael Mason, Project Manager
NYS Department of Environmental Conservation
Div. of Env. Remediation, Remedial Bureau E
625 Broadway, 12th Fl., Albany, NY 12233-7017
518-402-9814, mamason@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

Camp Georgetown
727010

Crumb Hill Road, Town of Georgetown, Madison County, 13072



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, 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
W. Daigle, Director, Remedial Bureau D
H. Warner, RHWRE, Region 7
J. Dlugolenski, Regional Permit Administrator, Region 7
D. Carlton, Regional CPS, Region 7
K. Anders, NYSDOH
L. Ennist, DER, Bureau of Program Management
M. Mason, Project Manager
B. Wolosen, Site Control Section