

F. X. Browne, Inc.

Engineers * Planners * Scientists

JUN 3 0 2014

NYSDEC - REGION 5 ENVIRONMENTAL QUALITY

June 26, 2014

Mr. Mike McLean NYS Department of Environmental Conservation PO Box 296 Ray Brook, NY 12977

RE:

Village of Saranac Lake – 400 Broadway Site

FXB File No. NY1529-12

Dear Mr. McLean:

On November 18, 2013, I conducted a site inspection of the 400 Broadway Site, owned by the Village of Saranac Lake. The weather on the day of the site inspection was cloudy and overcase with a temperature of 45°F. It had rained in the early morning hours of the day. I inspected the erosion control measures around the entire perimeter of the project site. I was also able to inspect the progress of the fill at the site. The side slopes of the fill on the southern and western is mostly stabilized and vegetated. Fill operations continue at the project site and will most likely continue through 2014. Attached is a location map of the project site, a completed inspection form, and pictures that I took during the site visit. Since fill material has been added to the project site after the growing season, the new soil on the site has not been seeded; however, the silt fence around the property has been properly installed and should prevent any soil from leaving the site until after the soil cover system has been properly vegetated and stabilized. The Village plans to continue constructing the soil cover system during the Spring/Summer of 2014 and will vegetate areas of the site as the soil cover system is completed.

The next site inspection will take place in November 2014.

If you have any questions or need additional information, please email me at mrmartin@fxbrowne.com or call me at 518-572-2075.

Sincerely,

F. X. BROWNE, INC.

Marlene RMartin

By:

Marlene R. Martin, P.E.

Vice-President

1519 State Route 86 * Saranac Lake, NY 12983 * (518) 891-1410 * Fax (215) 362-2016 * www.fxbrowne.com



Map Note: Orthoimagery flown spring 2008, 1-foot resolution, natural color.

Project Number: 07.1002 Data Source: NYSGIS Clearinghouse Projection: NY State Plane East NAD 83 (RL)

Figure 6: Air Sampling Station Locations Map

Town of Harrietstown

Franklin County, New York



C.T. MALE ASSOCIATES, P.C. 40 CENTURY HELD DRIVE LATHAR, NEW YORK 12110 (1913) 780-7400 * FAX (510) 780-7200 * WAVE CTMALE COM Architecture * Building Systems Engineering * Civil Engineering * Environmental Services * Companylist Information Survices (500) * Land Development * Land Surveying

Scale: 1 Inch = 100 feet



Printed: April 22, 2010 User: CH File: \$aranac\$la_Figure6.mxd



Side Slopes of the fill on the southern and western property boundaries have be fairly well stabilized



The silt fence is in good condition in most areas around the fill.





Stromwater runoff from Old Lake Colby Drive is running down the access road and beginning to erode the access road. The Village is currently looking at options for ensuring that stormwater from the road does not enter the site.



There is some movement of sediment from the fill site, but the silt fence is doing a good job in trapping the sediment so that it does not leave the site.



The silt fence was breached in one location. This issues was corrected in May 2014.



Enclosure 2 NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION Site Management Periodic Review Report Notice Institutional and Engineering Controls Certification Form



	Sit	te No.	E517007	Site Details	Box 1	•		
	Sit	Site Name 400 Upper Broadway Site						
	City	Site Address: State Route 86 Zip Code: 12983 City/Town: Saranac Lake County: Franklin Site Acreage: 2.6						
	Re	porting Perio						
					YES	NO		
	1.	Is the infor	mation above correc	ct?	×			
		If NO, include handwritten above or on a separate sheet.						
	2.	Has some or all of the site property been sold, subdivided, merged, or undergone a tax map amendment during this Reporting Period?				X		
	3.		peen any change of RR 375-1.11(d))?	use at the site during this Reporting Period		×		
	4.	Have any for or at the	ederal, state, and/or property during thi	r local permits (e.g., building, discharge) been issued is Reporting Period?		X		
		If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.						
		If you answ that docur	wered YES to ques nentation has bee	stions 2 thru 4, include documentation or evidence n previously submitted with this certification form.				
	5.	that docur	wered YES to ques nentation has been currently undergoing	n previously submitted with this certification form		Ø		
	5.	that docur	nentation has beer	n previously submitted with this certification form		X		
	5.	that docur	nentation has beer	n previously submitted with this certification form		₩ NO		
	 5. 6. 	Is the site of	currently undergoing	n previously submitted with this certification form	Box 2	1		
_	6.	Is the site of	currently undergoing ent site use consiste Residential, Comme	n previously submitted with this certification form. g development? ent with the use(s) listed below?	Box 2	NO		
	6.	Is the curre Restricted-	entation has been currently undergoing ent site use consiste Residential, Comme	n previously submitted with this certification form. g development? ent with the use(s) listed below? ercial, and Industrial	Box 2 YES	NO		
	6. 7.	Is the curre Restricted- Are all ICs/	entation has been currently undergoing ent site use consiste Residential, Comme	n previously submitted with this certification form. g development? ent with the use(s) listed below? ercial, and Industrial enctioning as designed? THER QUESTION 6 OR 7 IS NO, sign and date below a	Box 2 YES	NO		
	6. 7.	Is the curre Restricted- Are all ICs/	entation has been currently undergoing ent site use consiste Residential, Comme ECs in place and fur BE ANSWER TO EIT DO NOT COMPLET easures Work Plan	ent with the use(s) listed below? ercial, and Industrial enctioning as designed? THER QUESTION 6 OR 7 IS NO, sign and date below as TE THE REST OF THIS FORM. Otherwise continue.	Box 2 YES	NO		

SITE NO. E517007 Box 3

Description of Institutional Controls

<u>Parcel</u>

Owner

446.43-2-3

Village of Saranac Lake

Institutional Control

Monitoring Plan

IC/EC Plan

Ground Water Use Restriction

Soil Management Plan

Site Management Plan

The institutional controls are: Compliance with the EE by the Grantor and the Grantor's successors and assigns with all elements of the SMP; all engineering controls must be operated and maintained as specified in the SMP; all engineering controls on the controlled property (LOT 3)must be inspected and certified at a frequency and in the manner defined in the SMP; data and information pertinent to site management for the controlled property must be reported at a frequency and in a manner described in the SMP; all future activities on the property that will disturb the remaining contaminated material are prohibited unless they are conducted in accordance with the SMP; the property may be used for restricted residential use provided that EC/ICs included in the SMP are employed; the property may not be used for a less restrictive use; and, the site owner must submit to the NYSDEC a written statement that certifies that (1) controls employed at the controlled property are unchanged from the previous certification or that any changes to the controls were approved by the NYSDEC; and, nothing has occurred that impairs the ability to protect public health and the environment or that constitutes a violation with the SMP.

Description of Engineering Controls

Box 4

Parcel

Engineering Control

446.43-2-3

Cover System

A cover system will be installed should the site undergo development or disturbance. Any cover must adhere to specifications described in the site specific SMP. The cover system must be comprised of one of the following: minimum of 24" of clean soil, asphalt pavement, concrete covered sidewalks, and concrete building slabs. As of 2014 a partial cover has been established at the site. Procedures for inspection and maintenance of the cover is included in Section 4 of the site specific SMP.

Box	5

	Periodic Review Report (PRR) Certification Statements							
1.	I certify by checking "YES" below that:							
	a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the certification;							
	b) to the best of my knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted							
	engineering practices; and the information presented is accurate and compete. YES NO							
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2.	If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for each Institutional or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that all of the following statements are true:							
	(a) the Institutional Control and/or Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;							
	(b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;							
	(c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;							
	(d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and							
	(e) if a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.							
	YES NO							
IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue. A Corrective Measures Work Plan must be submitted along with this form to address these issues.								
	Signature of Owner, Remedial Party or Designated Representative Date							
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IC CERTIFICATIONS SITE NO. E517007

Box 6

SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE

I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I Marlene R. Martin at print name	F. X. Browne, Inc. 1519 S Saranac Lake, NY 12983 print business address	5						
am certifying as Representative of the	Owner	_(Owner or Remedial Party)						
for the Site named in the Site Details Section of this form.								
Maulene Rymantis Signature of Owner, Remedial Party, or Des Rendering Certification	signated Representative	5/26/2014 Date						

IC/EC CERTIFICATIONS

Box 7

Signature

I certify that all information in Boxes 4 and 5 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

F. X. Browne, Inc. 1519 State Route 86 Marlene R. Martin at Saranac Lake, NY 12983 print name print business address

am certifying as a for the Representative of the Owner

5/26/2014

Signature of , for the Owner or Remedial Party,

Rendering Certification

Stamp (Required for PE) Date

Party)