P&S Boyd Ave Site, Solvay, NY Brownfield Cleanup Program (BCP) Site # C734102

CERTIFICATION OF MAILING

I certify that I mailed on September 8, 2010 a copy of the attached Fact Sheet by first class mail upon the person(s) on the attached mailing list, by depositing a true copy thereof, securely enclosed in a postpaid wrapper, in the Post Office box at 420 East Genesee Street in the City of Syracuse, New York, which box is under the exclusive care and custody of the United States Post Office Department:

Milles

Signature

Date: September 8, 2010

FACT SHEET

Brownfield Cleanup Program

P&S Boyd Ave. Site **BCP Site # C734102** Village of Solvay, NY September 2010

Remedial Action Completed to Address Brownfield Site Contamination; Final Engineering Report (FER) Under Review

Remedial action has been completed to address contamination related to the Pass & Seymour (P&S) Boyd Ave. site located at 50 Boyd Avenue, in the Village of Solvay, Onondaga County, New York under New York's Brownfield Cleanup Program (BCP). See map for the location of the site. P&S has completed the remedial action and has submitted to the New York State Department of Environmental Conservation (NYSDEC) a Final Engineering Report (FER), which is under review. The FER states that remediation requirements will be achieved regarding site contamination to protect public health and the environment for the proposed site use. The FER is available at the document repository identified in this fact sheet.

NYSDEC previously accepted an application submitted by Pass & Seymour to participate in the BCP. The application proposes that the site will be used for commercial purposes.

Highlights of the FER

An FER has several goals:

- 1) describe the remedial activities completed;
- 2) certify that remediation requirements have been achieved or will be achieved;
- 3) define the boundaries of the site;
- 4) describe any institutional/engineering controls to be used. An institutional control is a non-physical restriction on use of the site, such as a deed restriction, when the remedial action leaves residual contamination that makes the site suitable for some, but not all uses. An engineering control is a physical barrier or method to manage contamination such as a cap or vapor barrier;
- 5) certify that a Site Management Plan (SMP) for any engineering controls used at the site has been approved by NYSDEC.

"Remedial activities" and "remediation" refer to all necessary actions to address any known or suspected contamination associated with a site.

Brownfield Cleanup Program: New York's Brownfield Cleanup Program (BCP) encourages the voluntary cleanup of contaminated properties known as "brownfields" so that they can be reused and redeveloped. These uses include recreation, housing and business.

A brownfield is any real property that is difficult to reuse or redevelop because of the presence or potential presence of contamination.

For more information about the BCP, visit: www.dec.state.ny.us/website/der/bcp

The remedial action completed at the site included the following elements:

Groundwater remediation. A chemical oxidant (potassium permanganate) was injected into sixteen (16) injection wells on site to remediate groundwater contaminated with dissolved trichloroethene (TCE) along with smaller amounts of other volatile and semivolatile organic compounds. The remediation process is known as In-Situ Chemical Oxidation (ISCO). A total of 144, 755 gallons of potassium permanganate solution were injected between April 7 and July 15, 2010 to destroy site groundwater contamination by ISCO reactions.

- Soil cover. Areas of soil contamination were covered with clean granular backfill and/or topsoil in July-August 2010 to preclude exposure to areas of the site where soil contamination exists. In addition, existing soil cover consisting of asphalt pavement or concrete was repaired in areas of the site where soil contamination is present. The soil cover system will be periodically inspected and maintained as an Engineering Control.
- Soil vapor. A sub-slab depressurization (SSD) system was installed in the existing site office building in September 2008 to preclude soil vapor intrusion, and thereby preclude human exposure to contaminated soil vapor. The SSD system will be periodically inspected and maintained as an Engineering Control, and future buildings constructed at the site will have either a soil vapor survey done or will have an SSD system installed.
- Site Management Plan (SMP). An SMP was submitted to NYSDEC for approval that includes monitoring and maintenance programs for the site engineering controls. The SMP also requires that groundwater at the site be monitored to determine the effectiveness of the ISCO groundwater remediation program. The SMP also describes Institutional Controls that apply to the future use of the site, including deed restrictions for commercial use and prohibits use of site groundwater.

Next Steps

NYSDEC will complete its review, have any necessary revisions made and, if appropriate, approve the FER. NYSDEC will place the approved FER in the site document repository. NYSDEC then will issue a Certificate of Completion to Pass & Seymour (P&S). With its receipt of a Certificate of Completion, P&S would:

- X have no liability to the State for contamination at or coming from the site, subject to certain conditions; and
- X be eligible for tax credits to offset the costs of performing remedial activities and for redevelopment of the site.

A Certificate of Completion may be modified or revoked if, for example, the applicant does not comply with the terms of its Brownfield Cleanup Agreement (BCA) with NYSDEC, or if the applicant commits fraud regarding its application or its certification that it has met cleanup levels.

A fact sheet will be sent to the site contact list when NYSDEC issues a Certificate of Completion to P&S if institutional or engineering controls are necessary for the site.

Background

The P&S Boyd Ave. BCP site consists of 18.07 acres, and is currently owned and occupied by P&S, which has its corporate office on a portion of the premises. A single office building, consisting of approximately 45,000 square feet, occupies the eastern portion of the site. The rest of the site is currently vacant, but was previously used for steel milling and porcelain equipment manufacturing. There is currently no manufacturing at the site, and all of the buildings involved in manufacturing operations have been demolished over the past 15 years. The concrete floor slab ranging from 6 to 15 inches thick, and adjoining asphalt approximately 6 inches thick, remains across the footprint of the former buildings. A Remedial Investigation (RI) was conducted at the site in accordance with the BCA from 2005 - 2008, and the RI Report concluded that the remediation of the brownfield site was required to address groundwater contamination with respect to VOCs, soil vapor contamination with respect to VOCs, and soil contamination with respect to SVOCs and metals.

FOR MORE INFORMATION

Document Repository

Project documents are available at the following locations to help the public stay informed. These documents include the draft Remedial Work Plan and the application to participate in the BCP accepted by NYSDEC:

Solvay Public Library 615 Woods Road Solvay, NY 13209 Phone: (315) 468-2441

Hours: M-W 10-9; Th-Sat 10-5; Sun 1-5

New York State Department of Environmental

Conservation

615 Erie Boulevard West

Syracuse, New York 13204-2400

(315) 426-7551

Hours: M-F 8:30-4:45

Please call for an appointment.

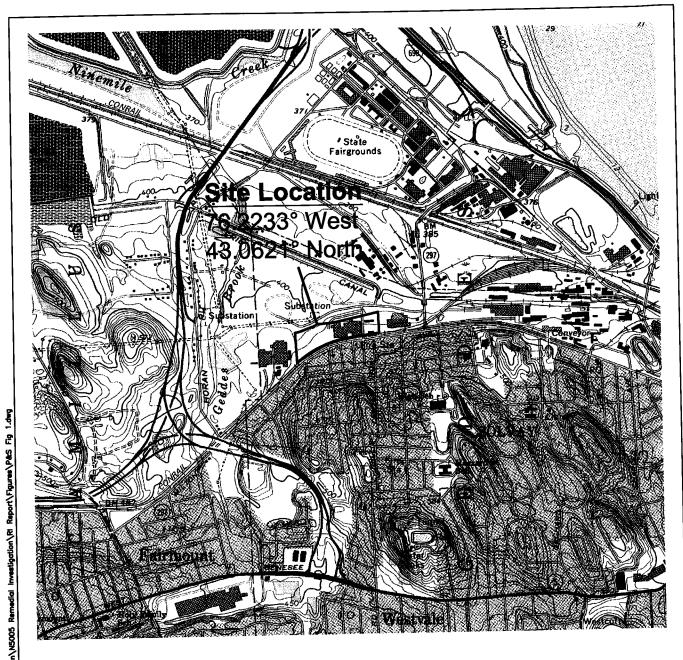
Who to Contact

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

Project Related Questions
Tara M. Blum, P.E.
New York State Department of Environmental
Conservation
615 Erie Boulevard West
Syracuse, New York 13204-2400
(315) 426-7452

Site-Related Health Questions
Melissa Menetti
New York State Department of Health
Flanigan Square
547 River Street
Troy, New York 12180
(800) 458-1158 ext. 27860

If you know someone who would like to be added to the project mailing list, please have them contact the NYSDEC project manager above. We encourage you to share this fact sheet with neighbors and tenants, and/or post this fact sheet in a prominent area of your building for others to see.





SCALE in FEET

1,000 0 1,000 3,000 5,000

Contour Interval: 10 Feet

Map Taken From: USGS 7.5 Minute Series Topographic Quadrangle: Syracuse West (1973, Photorevised 1978) (www.nysgis.state.ny.us/quads/usgsdrg.htm)



S&W Redevelopment

of North America, LLC.

Syracuse, New York

DATE:7/2009 Project No.: N5005

P&S Boyd Ave Site 50 Boyd Avenue, Solvay, New York

Figure 1
Site Location Map

Local Officials

Joanne M. Mahoney Onondaga County Executive 14th Floor John H. Mulroy Civic Center 421 Montgomery Street Syracuse, NY 13202 Chris Ryan Planning Board Chairperson Town of Geddes 1000 Woods Road Solvay, NY 13209

Hon. Kathy Marinelli Mayor Village of Solvay 1100 Woods Road Solvay, NY 13209

E. Robert Czaplicki Supervisor Town of Geddes 1000 Woods Road Solvay, NY 13209

Adjacent Properties and Current Owners (including tax parcel numbers)

Adjacent Properties

2370 Milton Avenue (001.-03-03.0)

John A. Yencock 2320 Milton Avenue Syracuse, NY 13209

2320 Milton Avenue (001.-03-02.0)

147 Croly Apartments, Inc. China Town 2320 Milton Avenue Syracuse, NY 13209

201 Matthews Avenue (001.-03-05.0)

Niagara Mohawk Power Corporation Real Estate Tax Department 300 Erie Boulevard West Syracuse, NY 13202

Boyd Avenue (001.-01-03.0)

Niagara Mohawk Power Corporation

Real Estate Tax Department 300 Erie Boulevard West Syracuse, NY 13202

3000 Milton Avenue (001.-01-06.0)

Frazer & Jones 3000 Milton Avenue Syracuse, NY 13209

303 Belle Isle Road (001-.01-01.0)

Allied Signal, Inc. 101 Columbia Road P.O. Box 1057 Morristown, NJ 07962

336 Mathews Avenue (001.-01-02.0)

Village of Solvay Village Hall 1100 Woods Road Syracuse, NY 13209

Adjacent Properties Across the Railroad Tracks

2909 Milton Avenue (003.-03-07.1)

Richard Balduzzi Edward Giemza 7089 Van Buren Road Syracuse, NY 13209

2851 Milton Avenue (004.-01-01.0)

Jodie DeSocio 2851 Milton Avenue Syracuse, NY 13209

2841 Milton Avenue (004.-01-02.0)

Judy Tearney 4496 Wilderness Way Syracuse, NY 13219

2833 Milton Avenue (004.-01-03.0)

Donald J. Insel 2833 Milton Avenue Syracuse, NY 13209

2825 Milton Avenue (004.-01-04.0)

Christopher H. Marks Liane K. Marks 2825 Milton Avenue Syracuse, NY 13209

2817 Milton Avenue (004.-01-05.0)

Richard Duffy Bernadine Duffy 2817 Milton Avenue Syracuse, NY 13209

2809 Milton Avenue (004.-01-06.0)

Lawrence A. Komuda Sherry L. Komuda 6798 Winchell Road Warners, NY 13164

101 Lionel Avenue (004.-01-07.0)

Solvay Christian Assembly of God 101 Lionel Avenue Syracuse, NY 13209

2725 Milton Avenue (004.-02-01.0)

Jessica & Etal Keller 2725 Milton Avenue Syracuse, NY 13209

2719 Milton Avenue (004.-02-02.0)

Adelaide I. Silvia 2719 Milton Avenue Syracuse, NY 13209

2711 Milton Avenue (004.-02-03.0)

William E. Hartman Linda L. Hartman 407 Center Street Syracuse, NY 13209

2701 Milton Avenue (004.-02-04.0)

Bernice A. Pallone 2701 Milton Avenue Syracuse, NY 13209

2625 Milton Avenue

Horacia N. Jacob Nelida F. Jacob 6 Devon Place Camillus, NY 13031

2623 Milton Avenue (004.-03-02.0)

Mangano Concetta Living Trust C/o Concetta Mangano Living Trust 13 Woodworth Drive Central Square, NY 13036

2609 Milton Avenue (004.-03-03.0)

Dolores Bianchi Living Trust 2301 Milton Avenue Syracuse, NY 13209

2601 Milton Avenue (004.-03-04.0)

SCI Funeral Services C/o SCI Management LP Property Tax Dept. 8th Floor P.O. Box 130548 Houston, TX 77219

2555 Milton Avenue (004.-04-04.0)

Village of Solvay (Police/Fire) Village Hall 1100 Woods Road Syracuse, NY 13209

2513 Milton Avenue (004.-04-02.0)

Michael A. Cimini Sherrie A. Mancini 102 Boyd Avenue Solvay, NY 13209

2501 Milton Avenue (004.-04-03.0)

Mary J. LaTessa Diane Renna 400 Salisbury Road Syracuse, NY 13219

2417 Milton Avenue (004.-05-01.0)

Anthony Bianchi C/o Dolores Bianchi Living Trust 2301 Milton Avenue Syracuse, NY 13209

2409 Milton Avenue (004.-05-02.0)

Michael T. Jerome Jane Jerome 788 Fairway Circle Baldwinsville, NY 13027

2401 Milton Avenue (004.-05-03.0)

Anthony Bianchi P.O. Box 103 Syracuse, NY 13209

2359 Milton Avenue (004.-06-22.0)

Michael Jerome Frank Jerome C/o Frank Jerome, Sr. 2409 Milton Avenue Syracuse, NY 13209

2355 Milton Avenue (004.-06-01.0)

Manuel R. Martinez Michael A. Martinez C/o Manuel M. Martinez 15 Heritage Circle Solvay, NY 13209

2347 Milton Avenue (004.-06.02.0)

Manuel R. Martinez Michael A. Martinez C/o Manuel M. Martinez 15 Heritage Circle Solvay, NY 13209

Finger Lakes Railway Corporation P.O. Box 1099 Geneva, NY 14456

Local News Media

Newspaper

The Post-Standard Clinton Square P.O. Box 4915 Syracuse, NY 13221-4915 (315) 470-0011

Television

WSTM - TV Channel 3 1030 James Street Syracuse, NY 13203 (315) 477-9400

WTVH - Channel 5 980 James Street Syracuse, NY 13203 (315) 425-5555

WIXT - News Channel 9 5904 Bridge Street East Syracuse, NY 13057-2941 (315) 469-9999

WSYT - Fox 68 1000 James Street Syracuse, NY 13203-2704 (315) 472-6800

WNYS - WB 43 1000 James Street Syracuse, NY 13203-2704 (315) 472-6800

Radio - AM

WOLF (1490) 401 W. Kirkpatrick Street Syracuse, NY 13204 (315) 472-0222

WTLA (1200) 7536 Murray Drive Cicero, NY 13039 (315) 472-9111

WHEN (620)
Bridgewater Place
500 Plum Street, Suite 100
Syracuse, New York 13204
(315) 472-9797
Radio - FM

WWLF-WOLF (100.3) 401 W. Kirkpatrick Street Syracuse, NY 13204 (315) 363-9653

WBBS-B (104.7) Bridgewater Place 500 Plum Street, Suite 100 Syracuse, New York 13204 (315) 448-1047

WPHR (106.9) Bridgewater Place 500 Plum Street, Suite 100 Syracuse, New York 13204 (315) 472-9797

WWHT (107.9) Bridgewater Place 500 Plum Street, Suite 100 Syracuse, New York 13204 (315) 421-1079

WKRL (100.9) 7536 Murray Drive Cicero, NY 13039 (315) 472-9111

WTKW (99) 7636 Murray Drive Cicero, NY 13039 (315) 472-9111

WAER (88) 215 University Place Syracuse, NY 13244 (315) 443-4021

WZUN (102.1) 235 Walton St. Syracuse, NY 13202 (315) 472-9111

WNTQ (93.1) 1064 James Street Syracuse, NY 13203 (315) 472-0200

WAQX (95.7) 1064 James Street Syracuse, NY 13203 (315) 472-0200

WJPZ (89.1) P. O. Box 239 Syracuse, NY 13210 (315) 443-4689

Other Interested Parties

Onondaga County Water Authority (OCWA) 200 Northern Concourse P.O. Box 9 Syracuse, NY 13211-0009 (315) 455-7061