Public Meeting

NYSDEC Project ID# 851046 Study Area Characterization

Corning Incorporated

July 15 and 17, 2014

Introductions

- Dan Collins Division Vice President for Corporate Communications, Corning Incorporated
- John Sontag, Weston Solutions, Inc.

Why We Are Here

- Weston Solutions, Inc. (WESTON) environmental sampling specialists
 - Highly experienced on similar projects
 - Engaged by Corning Incorporated to conduct the sampling work
- Work plan developed by WESTON and approved by the DEC for an environmental study
 - Assess whether fill materials are present and, if so, the nature and extent of these materials
 - Work is designed to minimize disruption
 - Ongoing opportunities for direct engagement with and updates to the community

Study Area



What We Will Do

- WESTON will collect the samples
- WESTON representatives will always present credentials
- Sampling on any property will only be conducted with written permission of the owner
- Property owners can be present while work is conducted at their property
- No WESTON representatives will enter any homes (all work is exterior)
- Workers will wear ordinary work boots, safety glasses and hard-hats – no special protective gear required





Methods

- Geophysical study equipment
- Surface soils
 - Top 2 inches of soil
 - Hand scoop
- Shallow soils
 - Soil that is 2 inches to 2 feet from the surface
 - Hand auger or Geoprobe®
- Subsurface soils
 - Down to 15 feet
 - Rigs using small diameter tube (2 to 6 inches)











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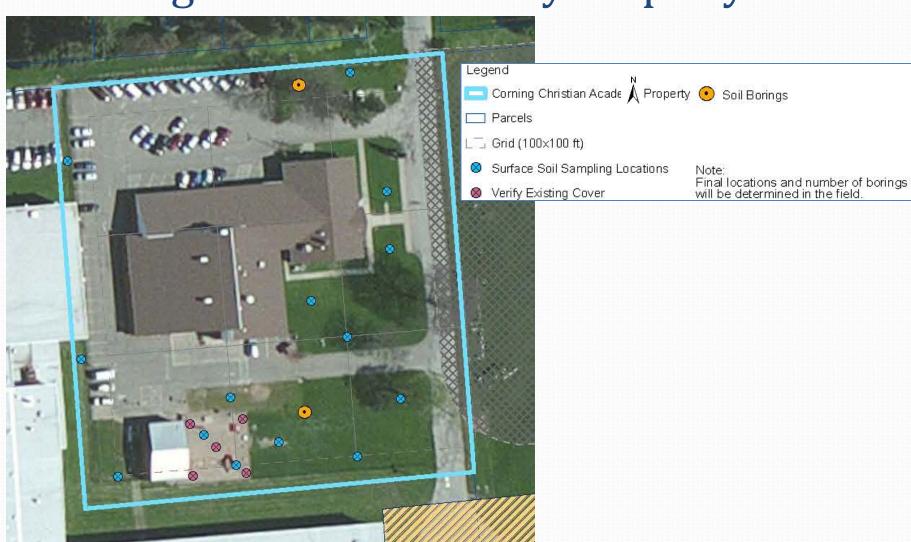
Next Steps

- Owners of properties within study area boundaries have been asked for written permission to sample soil on their properties
- Work is proceeding in some areas where permission has been received
- Homeowners will be notified a few days in advance of work on their property
 - WESTON will make every effort to work around homeowners' schedules
- Next few slides will show what we will do in each area

Corning-Painted Post School District Property



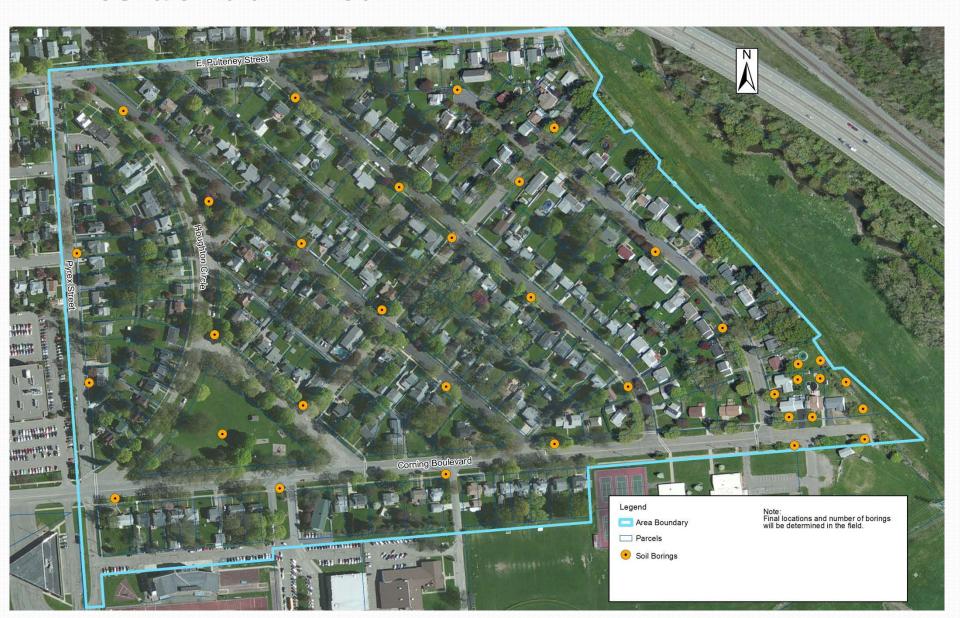
Corning Christian Academy Property



Residential Area--Sampling

- Rights-of-way and other sections
 - 35 soil borings down to a depth of 15 feet
 - 2 to 3 soil samples per boring
- Residences
 - Surface soils (0-2 inches)
 - Approximately 4 samples per property
- Park and playground
 - Measure thickness of top layer in playground areas
 - 10 surface soil samples

Residential Area



How Corning Will Keep You Informed

Document repositories

Southeast Steuben County Library
300 Nasser Civic Center Plaza, Corning, NY 14830
Contact Reference Librarian (607-936-3616) for appointment
Hours: Mon, Wed, Fri: 9:00 am – 6:00 PM

Tue, Thur: 9:00 am - 8:00 PM

NYSDEC Region 8 Office
6274 Avon-Lima Rd. (Rtes. 5 and 20), Avon, NY 14414-9516
Contact Linda Vera (585-226-5324 for an appointment
Hours: Mon – Fri: 8:30 am – 4:45 pm

Contacts

- Dan Collins, Corning Incorporated, One Riverfront Plaza, Corning, NY 14831
- Email address / periodic mailings: Studyarea@corning.com
- Website: www.postcreekstudyarea.com
- Toll free telephone number for project questions: (866) 256-1902
- Project fact sheets distributed to mailing list
- Mailing address: Corning Incorporated, One Riverfront Plaza, Corning, NY 14831