**FACT SHEET**

**Location:** The project site is located in Boggs Township, Clearfield County. The site can be accessed from Interstate I-80 Exit 123 by traveling 1.6 miles south along the Shawville Highway (PA 970) to the intersection of United States traffic route U.S. 322 in Woodland, PA. Turn right on U.S. 322 and travel 1 mile to the intersection of Hogbackhill Road (PA 2027) in Mineral Springs, PA. Turn left onto PA 2027 and travel approximately 3.5 miles to the intersection of Krebs Highway (PA 153). The waterline extension began along PA 153.

**Watershed:** Unnamed Tributaries to Clearfield Creek, Cold Water Fishes (CWF), and Unnamed Tributaries to Morgan Run, Cold Water Fishes (CWF)

**Official Start Date:** November 9, 2014

**Contract Completion Date:** March 23, 2016

**Contractor:** D. J. Wisor & Sons

**Property Owners:** Note: All construction was within state right-of-ways.

**Project Cost:** $1,594,914 (Final Amount), $1,558,000 (Bid Amount)

**Project Area:** 37 abandoned mine land (AML) eligible households that had poor drinking water conditions.

**Purpose:** To eliminate public health and safety risks that arise when water that is being used for human consumption does not meet federal drinking water standards.

**Description:** The Bethlehem School project involved the reclamation of 37 counts of polluted water for human consumption that had water quality and quantity problems that were attributed to pre-1977 abandoned surface coal mines. The project consisted of extending a public water supply service line over 9,800 linear feet. This abandoned mine feature was located within Problem Area 6486 (PA 6486), which is found on the Glen Richey 7.5 Minute USGS Quadrangle AML Inventory Map. Pennsylvania American Water Company assumed all operation and maintenance responsibilities of the completed waterline extension.
**Funding:** Pennsylvania’s Abandoned Mine Land Grant

**Project Management:** Bureau of Abandoned Mine Reclamation
Cambria District Office
814.472.1800

**Accomplishments:**

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AMLF = Abandoned Mine Land Feature
PWHC = Polluted Water: Human Consumption
During Construction

**Photo 1054**
Boring Area by S.R. 2024 at Station 144+25”C”.

**Photo 1074**
On Erie Pike, S.R. 2024 at Station 3+50”D”.

**Photo 1092**
Blow-Off Valve No. 15, assembled around Station 34+50”C” getting ready for placement.

**Photo 1105**
Contractor placing base on pressure reducing vault on S.R. 153 at Station 86+16”C”. 

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Photo 1109
Pressure reducing vault on S.R. 153 at Station 86+11”C”.

Photo 1111
Sycamore Road seeded and mulched off of S.R. 153 from Station 79+67”C”.

Photo 1122
Hemlock Road looking east at Station 3+00”C”.

Photo 1119
Hemlock Road looking west at Station 10+48”C”. Note: Area of pressure reducing vault.