



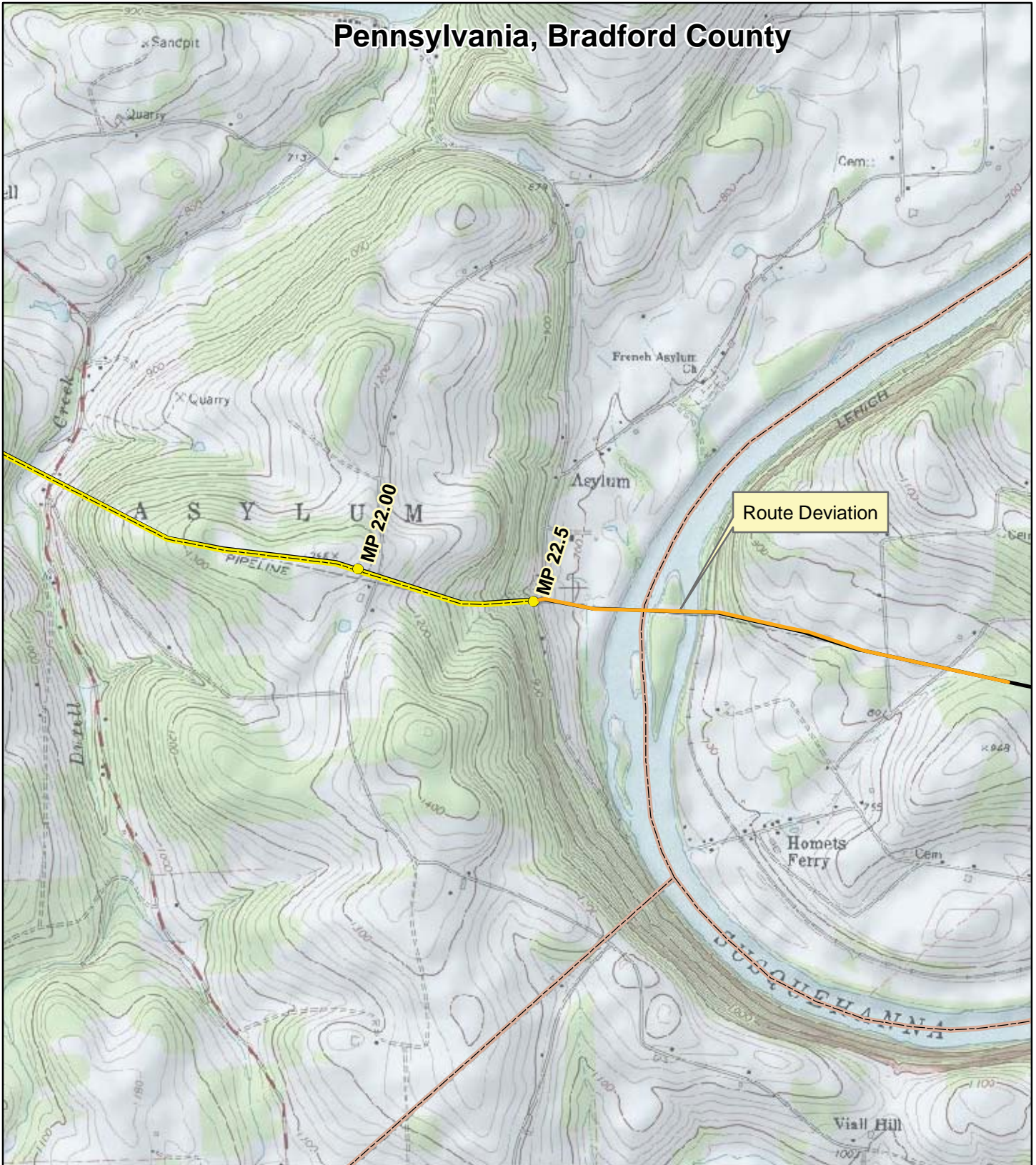
300 LINE EXPANSION PROJECT
Pennsylvania & New Jersey

INITIAL DRAFT

RESOURCE REPORT 10

ATTACHMENT A - FIGURES

Pennsylvania, Bradford County



Legend

- Existing 24-inch Diameter 300 Line Pipeline
- Proposed 30-inch Diameter Pipeline Loop Segment
- Town Boundary
- Route Deviation

Data Source: El Paso 2008, USGS 24K Topo
 Map Projection: NAD 1983 UTM Zone 18N Foot US

0 500 1,000 2,000 Feet Scale: 1:24,000

**Tennessee Gas Pipeline Company
 300 Line Expansion Project**

Route Deviation
 317 Loop
 Susquehanna River Crossing

USGS Topographic Locus Map

ENSR | AECOM

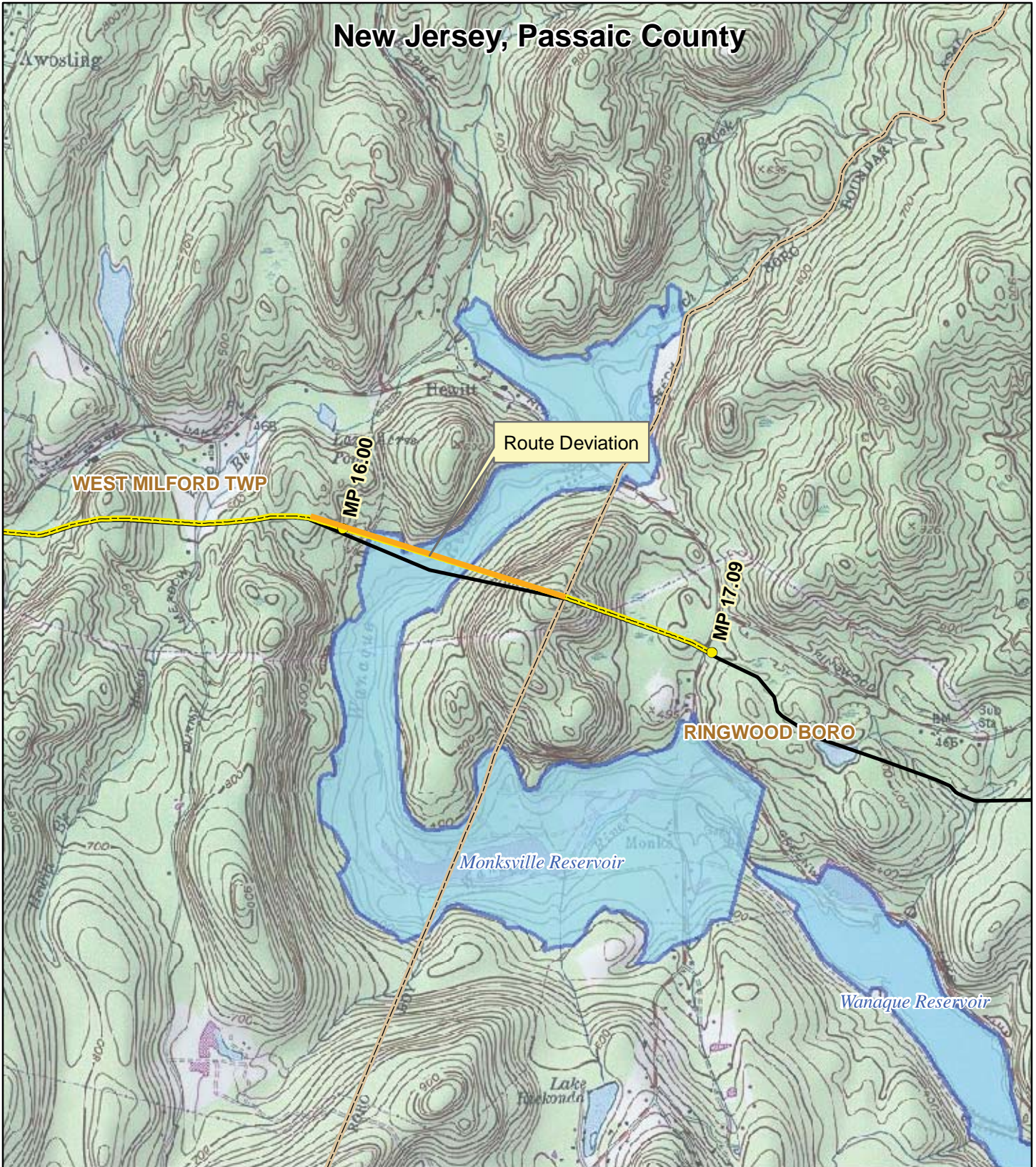
Tennessee Gas Pipeline
 an El Paso company

Figure 10.3-1

November 2008

Project #: 02521-088

New Jersey, Passaic County



Legend

- Existing 24-inch Diameter 300 Line Pipeline
- Proposed 30-inch Diameter Pipeline Loop Segment
- Town Boundary
- Surface Water Reservoir (NJ Highlands)
- Route Deviation

Data Source: El Paso 2008, NJ Highlands, USGS 24K Topo
 Map Projection: NAD 1983 UTM Zone 18N Foot US

0 500 1,000 2,000 Feet Scale: 1:24,000

**Tennessee Gas Pipeline Company
300 Line Expansion Project**

Route Deviation
325 Loop
Monksville Reservoir Crossing

USGS Topographic Locus Map

ENSR | AECOM

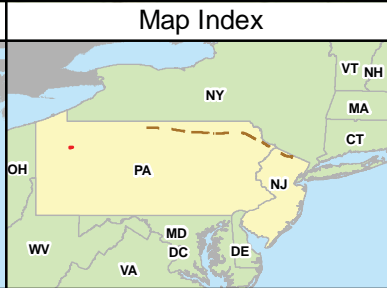
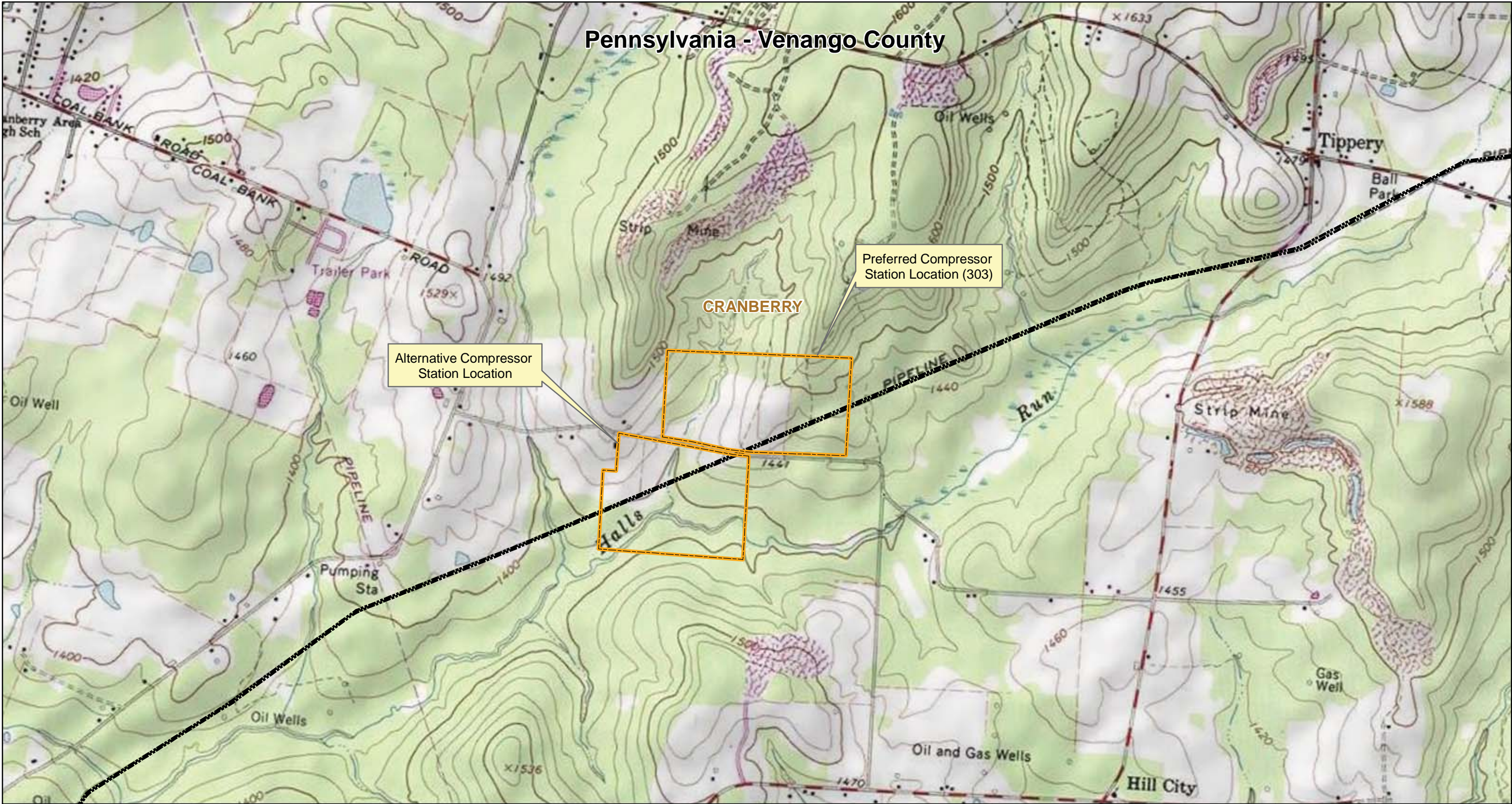
Tennessee Gas Pipeline
an El Paso company

Figure 10.3-2

November 2008

Project #: 02521-088

Pennsylvania - Venango County



Legend

- Proposed Compressor Station
- Town Boundary
- Existing 24-inch Diameter 300 Line Pipeline

Data Source: El Paso 2008, USGS 24K Topo
 Map Projection: NAD 1983 UTM Zone 18N Foot US
 USGS Quad: Cranberry

Scale: 1:15,000

0 1,000 2,000 4,000 Feet

**Tennessee Gas Pipeline Company
 300 Line Expansion Project**

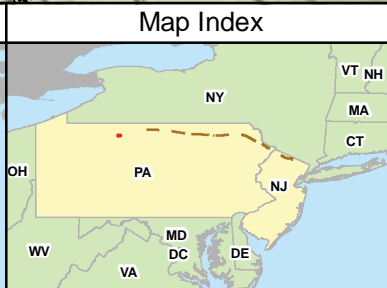
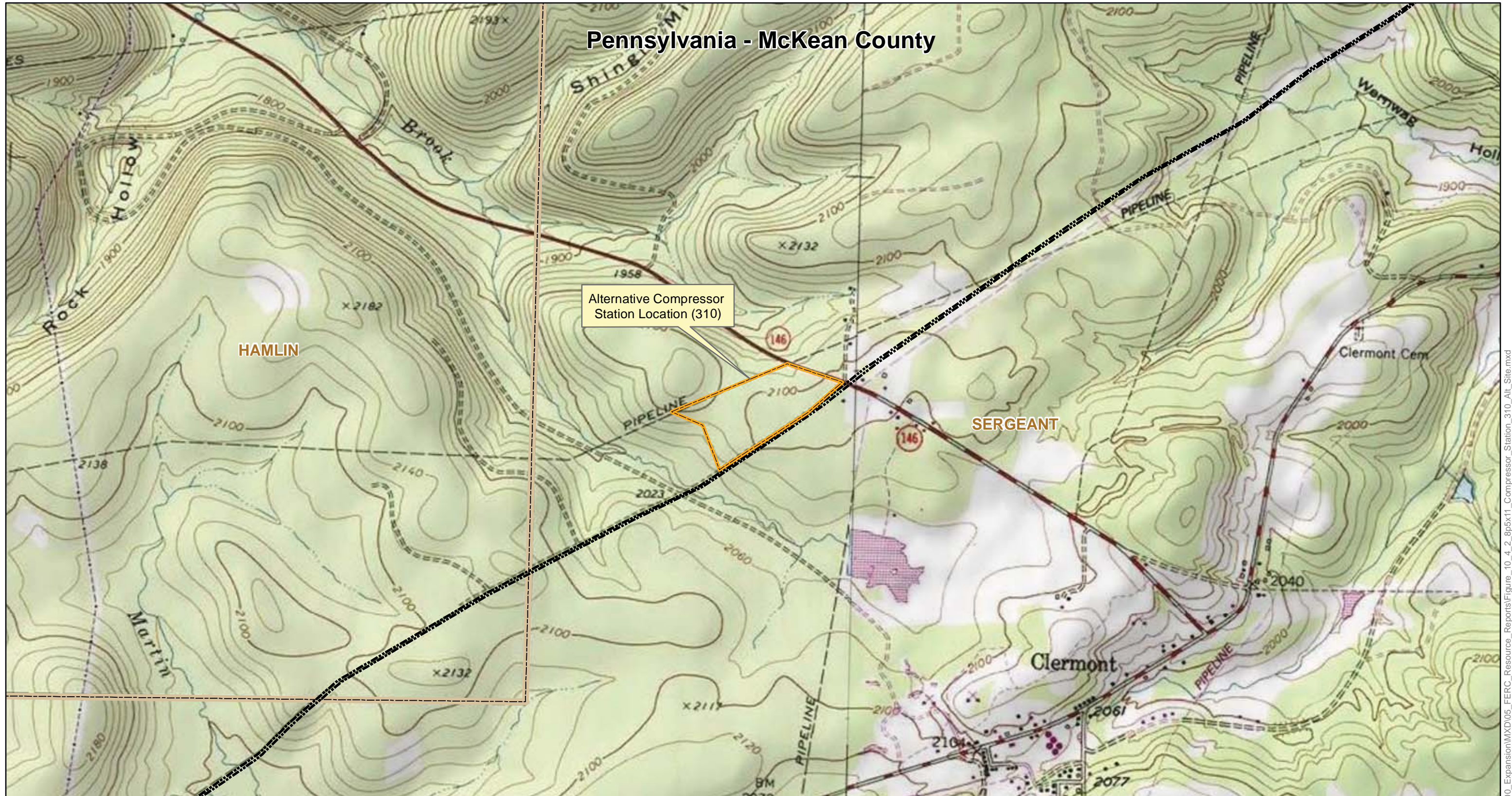
Alternative Site Location
 Compressor Station 303

USGS Topographic Locus Map

Figure 10.4-1

November 2008

Pennsylvania - McKean County



Legend

- Proposed Compressor Station
- Existing 24-inch Diameter 300 Line Pipeline
- Town Boundary

Data Source: El Paso 2008, USGS 24K Topo
 Map Projection: NAD 1983 UTM Zone 18N Foot US
 USGS Quad: Hazel Hurst, Crosby

Scale: 1:15,000

0 1,000 2,000 4,000 Feet

Tennessee Gas Pipeline Company
300 Line Expansion Project

Alternative Site Location
Compressor Station 310

USGS Topographic Locus Map

Figure 10.4-2

November 2008