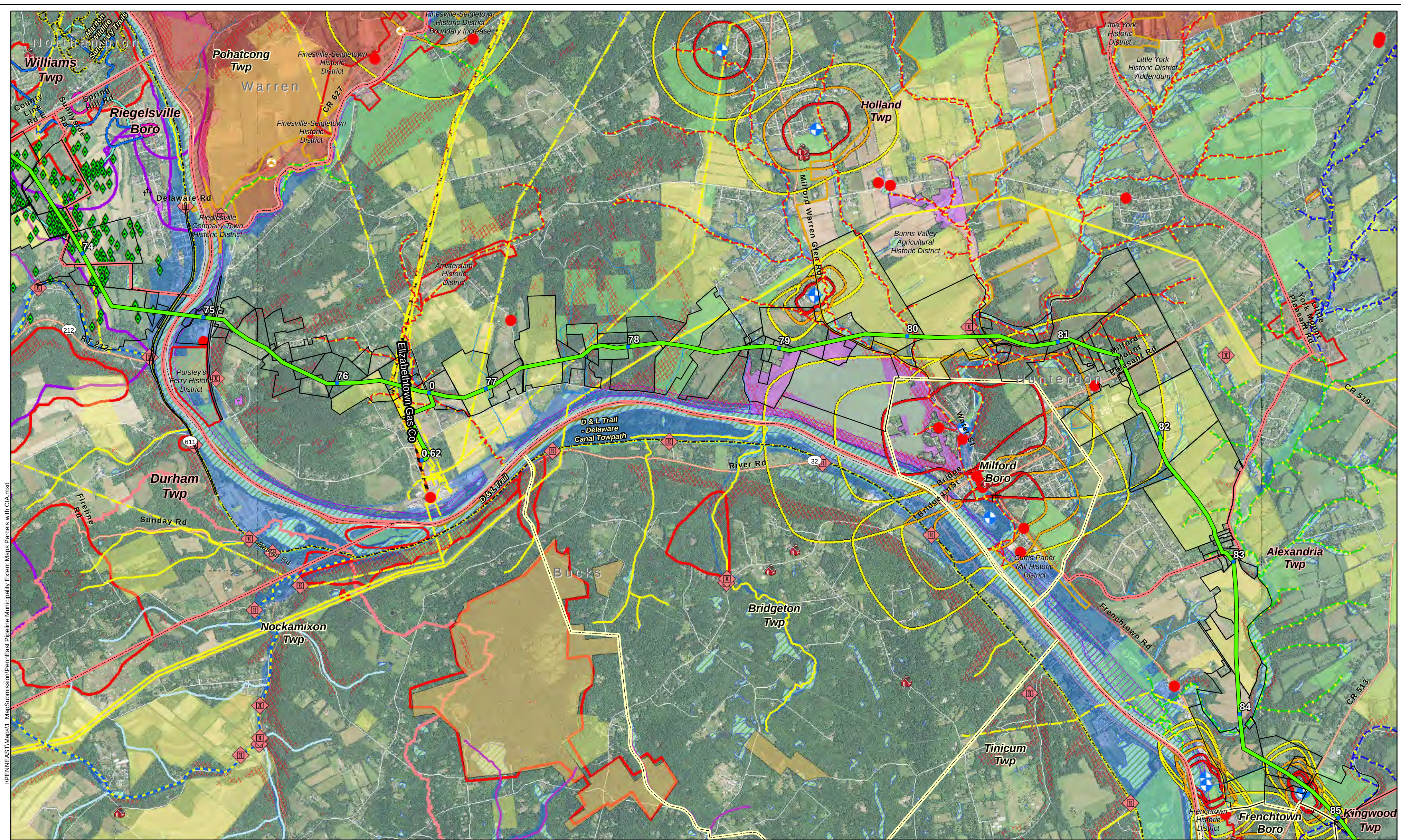




Legend

- Mile Post
- Proposed Route
- 400ft Corridor
- Church
- Cemetery
- Schools
- Coal Mines (PA)
- Airports
- Public Supply Well
- Known Contaminated Site (NJ)

- Commercial Well (PA)
- Domestic Well (PA)
- Industrial Well (PA)
- Irrigation Well (PA)
- Other Well (PA)
- Karst/Sinkholes (PA)
- Commercial Hazardous Waste Operations
- NRHP Structure
- NRHP Building
- FHA NBI Bridge Structurally Deficient or Functionally Obsolete

- Explore PA Trails (Aug. 2013)
- Naturally Reproducing Trout Waters
- Exceptional Value or High Quality (PA)
- Cold Water Fishes (PA)
- Warm Water Fishes (PA)
- Trout Stock Stream (PA)
- NHD Stream
- Transmission
- Gas Pipeline
- Product Pipeline
- Railroad
- Slopes > 30%
- Farmland Preservation
- Open Space (NJ) or State Park
- PA State Forests 2013

- PA State Gamelands 2013
- NJ Wellhead Protection Tier 1
- NJ Wellhead Protection Tier 2
- NJ Wellhead Protection Tier 3
- Historic Properties (NJ)
- Classification Exception Area (NJ)
- Critical Environmental and Historic Site (NJ)
- Highlands Preservation Area (NJ)
- Nat. Herit. Priority Sites (~ < 3200 acres)
- Core Habitat
- Provisional species of concern site
- Supporting Landscape

- NWI Wetlands
- NHD Waterbody
- FEMA 100-yr Flood Zone
- Corridor Parcel
- Intersected Municipalities
- Municipality Boundary
- County Boundary

- NJ Listed Historic District
- NJ Eligible Historic District

Riegelsville Wellhead Zones

- Zone 1 (Protection Zone)
- Zone 2 (Diversion Zone)
- Zone 3

NJDEP SWQS

- FW2-NTC1
- FW2-TMC1
- FW2-TPC1

References:
2013 NAIP Imagery
PA DNREC, PASDA, NJDEP, NPS-NRHP, FHA-NBI, FEMA, PowerMAP 2012
ESRI Streets 2012
PA Municipalities 2013
NJ Municipalities 2013

NAD 1983 UTM Zone 18N
Projection: Transverse Mercator
Linear Unit: Meter (1.0)

Key Map Not Drawn to Scale

PennEast Pipeline Project
Proposed Route
Intersected Municipalities - Holland Twp

LOC: Holland Twp, County		REV.:	
CKD. BY: BH	ENG.:	Date: 3/25/2015	W.O.:
DRN. BY: VP	SCALE:	DWG. NO.:	SHEET: 27 of 33

PennEast Pipeline Company, LLC