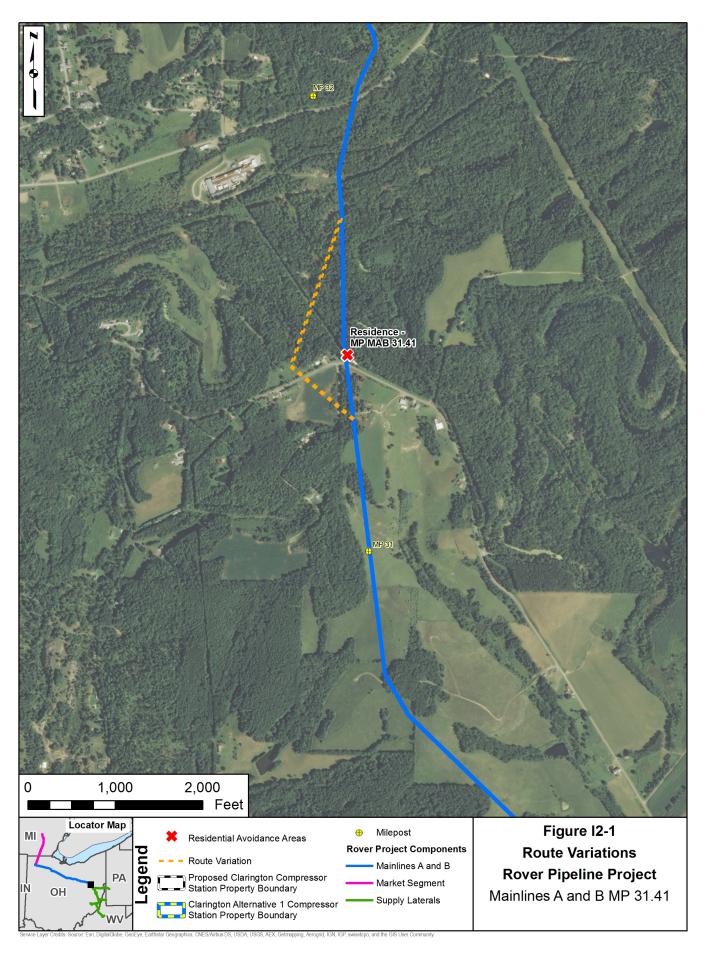# APPENDIX I-2

Route Variation Maps

N

MP 32

Residence - MP MAB 31.41

MP 31

| 0 | 1,000 | 2,000 |
Feet

Locator Map

MI

IN

OH

PA

WV

Legend

❌ Residential Avoidance Areas

▪ ▪ ▪ Route Variation

☐ Proposed Clarington Compressor
Station Property Boundary

☐ Clarington Alternative 1 Compressor
Station Property Boundary

⊕ Milepost

Rover Project Components

── Mainlines A and B

── Market Segment

── Supply Laterals

Figure I2-1

Route Variations

Rover Pipeline Project

Mainlines A and B MP 31.41

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Legend

❌ Residential Avoidance Areas

- - - Route Variation

☐ Proposed Clarington Compressor Station Property Boundary

☐ Clarington Alternative 1 Compressor Station Property Boundary

⊕ Milepost

Rover Project Components

— Mainlines A and B

— Market Segment

— Supply Laterals

Locator Map

Figure I2-2
Route Variations
Rover Pipeline Project
Market Segment MP 75.68

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Legend

X Residential Avoidance Areas

- - - Route Variation

☐ Proposed Clarington Compressor Station Property Boundary

☐ Clarington Alternative 1 Compressor Station Property Boundary

⊕ Milepost

Rover Project Components

— Mainlines A and B

— Market Segment

— Supply Laterals

Figure I2-3
Route Variations
Rover Pipeline Project
Market Segment MP 95.92

MP 96

Residence - MP MS 95.92

MP 95

Locator Map

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Figure I2-4
Route Variations
Rover Pipeline Project
Sherwood Lateral MP 34.42

Legend

Residential Avoidance Areas

Route Variation

Proposed Clarington Compressor Station Property Boundary

Clarington Alternative 1 Compressor Station Property Boundary

Milepost

Rover Project Components

Mainlines A and B

Market Segment

Supply Laterals

Locator Map

OHIO RIVER HDD EXIT
MP 35 EQ
Recommended HDD Exit Pit
Residence - MP SWL 34.42
Sherwood Lateral
MP 34 EQ
OHIO RIVER HDD ENTRY

0   1,000   2,000
Feet

Legend

❌ Residential Avoidance Areas

--- Route Variation

☐ Proposed Clarington Compressor Station Property Boundary

☐ Clarington Alternative 1 Compressor Station Property Boundary

⊕ Milepost

Rover Project Components

— Mainlines A and B

— Market Segment

— Supply Laterals

Locator Map

Figure I2-5
Route Variations
Rover Pipeline Project
Majorsville Lateral MP 7.24

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Figure I2-6
Route Variations
Rover Pipeline Project
Majorsville Lateral MP 11.38

Legend

Residential Avoidance Areas

Route Variation

Proposed Clarington Compressor Station Property Boundary

Clarington Alternative 1 Compressor Station Property Boundary

Milepost

Rover Project Components

Mainlines A and B

Market Segment

Supply Laterals

Locator Map

Figure I2-7
Route Variations
Rover Pipeline Project
Burgettstown Lateral MP 37.06

Burgettstown Lateral

Residence - MP BGL 37.06

MP 37

Legend

Locator Map

Residential Avoidance Areas

Route Variation

Proposed Clarington Compressor Station Property Boundary

Clarington Alternative 1 Compressor Station Property Boundary

Milepost

Rover Project Components

Mainlines A and B

Market Segment

Supply Laterals

0   1,000   2,000   Feet

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Figure I2-8
Route Variations
Rover Pipeline Project
Burgettstown Lateral MP 49.02

Legend

X Residential Avoidance Areas

- - - Route Variation

☐ Proposed Clarington Compressor Station Property Boundary

☐ Clarington Alternative 1 Compressor Station Property Boundary

⊕ Milepost

Rover Project Components

—— Mainlines A and B

—— Market Segment

—— Supply Laterals

Locator Map

Residence - MP MS 78.69

MP 79 EQ

MP 78 EQ

0   1,000   2,000
Feet

Figure I2-9
Route Variations
Rover Pipeline Project
Market Segment MP 78.69

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Legend

❌ Residential Avoidance Areas

- - - Route Variation

▭ Proposed Clarington Compressor
Station Property Boundary

▭ Clarington Alternative 1 Compressor
Station Property Boundary

⊕ Milepost

Rover Project Components

— Mainlines A and B

— Market Segment

— Supply Laterals

Locator Map

Figure I2-10
Route Variations
Rover Pipeline Project
Market Segment MP 71.48

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Legend

X Residential Avoidance Areas

--- Route Variation

▢ Proposed Clarington Compressor Station Property Boundary

▢ Clarington Alternative 1 Compressor Station Property Boundary

⊕ Milepost

Rover Project Components

— Mainlines A and B

— Market Segment

— Supply Laterals

Locator Map

0   1,000   2,000   Feet

Figure I2-11
Route Variations
Rover Pipeline Project
Market Segment MP 85.47

Residence - MP MS 85.47

MP 85 EQ

MP 84 EQ

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community

Figure I2-12
Route Variations
Rover Pipeline Project
Market Segment MP 88.35

Legend

Residential Avoidance Areas
Route Variation
Proposed Clarington Compressor Station Property Boundary
Clarington Alternative 1 Compressor Station Property Boundary

Milepost

Rover Project Components
Mainlines A and B
Market Segment
Supply Laterals

Locator Map

MP 89 EQ
MP 88
Residence -
MP MS 88.35
MP 87 EQ

0   1,000   2,000
Feet

Service Layer Credits: Source: Esri, DigitalGlobe, GeoEye, Earthstar Geographics, CNES/Airbus DS, USDA, USGS, AEX, Getmapping, Aerogrid, IGN, IGP, swisstopo, and the GIS User Community