

ATLANTIC COAST PIPELINE ENVIRONMENTAL SURVEY

National Forest Visual Impact Assessment Report

APPENDIX B

High-Resolution, Large-Format Full Visual Simulation Images



KOP34 - Torry Ridge Trail 1, Looking Southeast - Existing View



KOP34 - Torry Ridge Trail 1, Looking Southeast - Following Construction

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)



**ERM - ACP Pipeline ROW
Additional Forestry**

Viewpoint KOP34

Torry Ridge Trail 1
with Contingency Right of Way (ROW) shown

● Viewpoint Location ● Project Area



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Eastings Position (UTM - Zone 17):	2214670.3
Northing Position (UTM - Zone 17):	13778971.8
Elevation of Photopoint Position (NAVD83):	2644.2
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6-Nov-15 at 04:04 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17, NAD83

No part of this photo simulation shall be altered in any way.

Visual assessments should be made from the full size TrueView™ only.

Photo Simulation Created Using
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KOP34 - Torry Ridge Trail 1, Looking Southeast - Existing View



KOP34 - Torry Ridge Trail 1, Looking Southeast - Proposed View 75' Permanent ROW (5 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

**Atlantic
Coast
Pipeline** SM

KOP34

Torry Ridge Trail 1

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Eastings Position (UTM - Zone 17):	2214670.3
Northing Position (UTM - Zone 17):	13778971.8
Elevation of Photopoint Position (NAVD88):	2655.1
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 10:58 AM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP34 - Torry Ridge Trail 1, Looking Southeast - Existing View



KOP34 - Torry Ridge Trail 1, Looking Southeast - Proposed View 75' Permanent ROW (15/20 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

KOP34

Torry Ridge Trail 1

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Eastings Position (UTM - Zone 17):	2214670.3
Northing Position (UTM - Zone 17):	13778971.8
Elevation of Photopoint Position (NAVD88):	2655.1
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 10:58 AM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP35 - Torry Ridge Trail 2, Looking Southeast - Existing View



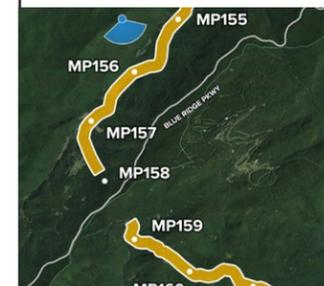
KOP35 - Torry Ridge Trail 2, Looking Southeast - Following Construction

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Viewpoint 03

Torry Ridge Trail 2

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2224536.8
Northing Position (UTM - Zone 17):	13785472.0
Elevation of Photopoint Position (NAVD88):	2456.0
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 01:35 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP35 - Torry Ridge Trail 2, Looking Southeast - Existing View



KOP35 - Torry Ridge Trail 2, Looking Southeast - Proposed View 75' Permanent ROW (5 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

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Pipeline** SM

KOP35

Torry Ridge Trail 2

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been segmented in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2224536.8
Northing Position (UTM - Zone 17):	13785472.0
Elevation of Photopoint Position (NAVD88):	2456.0
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 12:35 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP35 - Torry Ridge Trail 2, Looking Southeast - Existing View



KOP35 - Torry Ridge Trail 2, Looking Southeast - Proposed View 75' Permanent ROW (15/20 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

**Atlantic
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KOP35

Torry Ridge Trail 2

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2224536.8
Northing Position (UTM - Zone 17):	13785472.0
Elevation of Photopoint Position (NAVD88):	2456.0
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 12:35 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP38 - Raven's Roost, Blue Ridge Parkway Overlook, Looking Northwest - **Existing View**



KOP38 - Raven's Roost, Blue Ridge Parkway Overlook, Looking Northwest - **Following Construction**

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Viewpoint 05

Raven's Roost, Blue Ridge Parkway Overlook

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2230689.4
Northing Position (UTM - Zone 17):	13780972.7
Elevation of Photopoint Position (NAVD88):	3188.8
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 03:55 PM
Orientation of View:	NW
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been surveyed by:
i3 Engineering Sciences
P.O. Box 1808, Bluefield, WV 24701
Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17, NAD83
No part of this photosimulation shall be altered in any way.
Visual assessments should be made from the full size TrueView™ only.

Photo Simulation Created Using
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KOP38 - Raven's Roost, Blue Ridge Parkway Overlook, Looking Northwest - **Existing View**



KOP38 - Raven's Roost, Blue Ridge Parkway Overlook, Looking Northwest - **Proposed View 75' Permanent ROW (5 Year Tree Growth)**

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

**Atlantic
Coast
Pipeline** SM

KOP38

Raven's Roost,
Blue Ridge Parkway Overlook

● Viewpoint Location ● Pipeline Right-of-Way



Easting Position (UTM - Zone 17):	2230689.4
Northing Position (UTM - Zone 17):	13780972.7
Elevation of Photopoint Position (NAVD88):	3188.8
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 02:55 PM
Orientation of View:	NW
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been surveyed by:
i3 Engineering Sciences
P.O. Box 1808, Bluefield, WV 24701

Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17, NAD83
No part of this photosimulation shall be altered in any way.

Visual assessments should be made from the full size TrueView™ only.

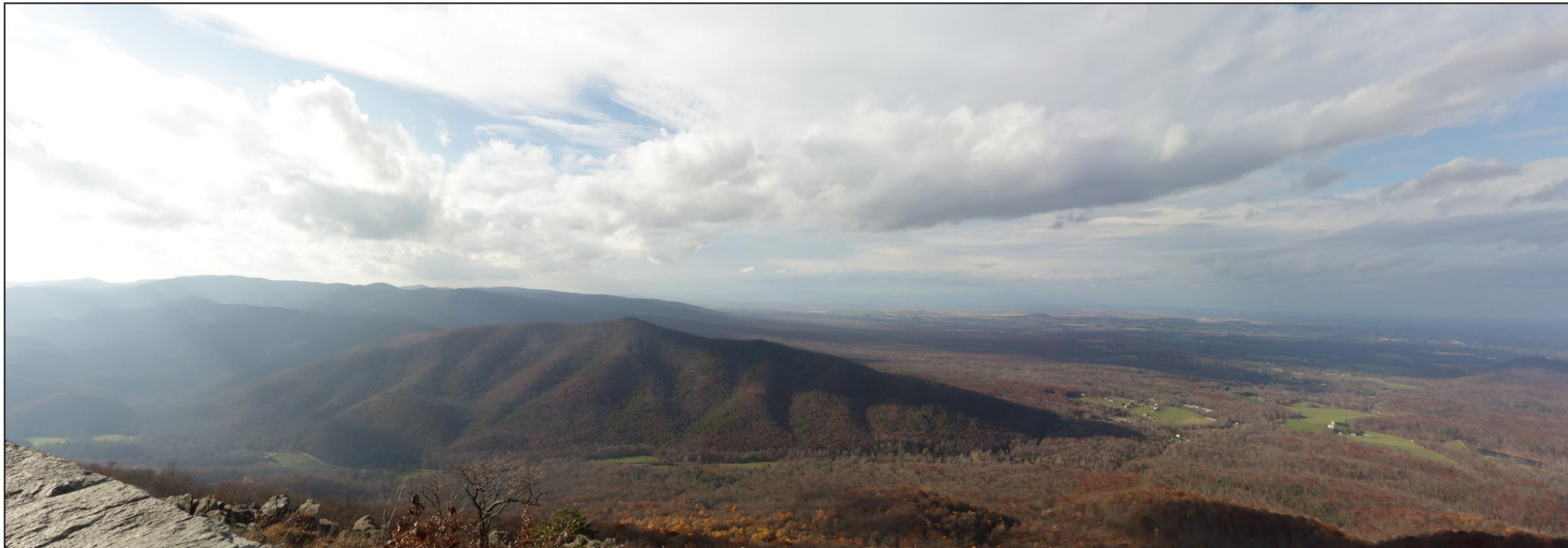
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KOP38 - Raven's Roost, Blue Ridge Parkway Overlook, Looking Northwest - **Existing View**



KOP38 - Raven's Roost, Blue Ridge Parkway Overlook, Looking Northwest - **Proposed View 75' Permanent ROW (15/20 Year Tree Growth)**

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

**Atlantic
Coast
Pipeline** SM

KOP38

Raven's Roost,
Blue Ridge Parkway Overlook

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2230689.4
Northing Position (UTM - Zone 17):	13780972.7
Elevation of Photopoint Position (NAVD88):	3188.8
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6 November 2015 at 02:55 PM
Orientation of View:	NW
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been surveyed by:
i3 Engineering Sciences
P.O. Box 1808, Bluefield, WV 24701

Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17, NAD83
No part of this photosimulation shall be altered in any way.

Visual assessments should be made from the full size TrueView™ only.

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19 July 2016	8



KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Existing View



KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Proposed View: 75' Permanent ROW, 50' Temp. ROW

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Atlantic Coast Pipeline

KOP 39 (REVISED)
Three Ridges Overlook (REVISED)

● Viewpoint Location ● Project Area

Easting Position (UTM - Zone 17):	222337.4
Northing Position (UTM - Zone 17):	13771124.8
Elevation of Photopoint Position (AMSL):	2715.2
Height of Camera Above Ground (ft):	5.4
Date of Photography:	21 November 2016 at 02:41 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.
 Heights are above mean sea level.
 Projection/Zone/Datum:
 UTM ZONE 17

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KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Existing View



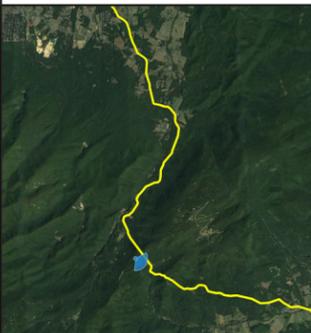
KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Proposed View: 75' Permanent ROW, 50' Temp. ROW (5 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

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KOP 39 (REVISED)
Three Ridges Overlook (REVISED)

● Viewpoint Location ● Project Area



Easting Position (UTM - Zone 17):	222337.4
Northing Position (UTM - Zone 17):	13771124.8
Elevation of Photopoint Position (AMSL):	2715.2
Height of Camera Above Ground (ft):	5.4
Date of Photography:	21 November 2016 at 02:41 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.
Heights are above mean sea level.
Projection/Zone/Datum:
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KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Existing View



KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Proposed View: 75' Permanent ROW, 50' Temp. ROW (15-20 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Atlantic Coast Pipeline

KOP 39 (REVISED)
Three Ridges Overlook (REVISED)

● Viewpoint Location ● Project Area

Easting Position (UTM - Zone 17):	222337.4
Northing Position (UTM - Zone 17):	13771124.8
Elevation of Photopoint Position (AMSL):	2715.2
Height of Camera Above Ground (ft):	5.4
Date of Photography:	21 November 2016 at 02:41 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.
Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17

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KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Existing View



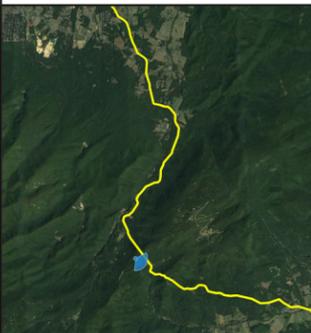
KOP 39 (REVISED) - Three Ridges Overlook (REVISED), Looking Southeast - Proposed View: 75' Permanent ROW, 50' Temp. ROW (15-20 Year Tree Growth with indicative restoration)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Atlantic Coast Pipeline®

KOP 39 (REVISED)
Three Ridges Overlook (REVISED)

● Viewpoint Location ● Project Area



Easting Position (UTM - Zone 17):	222337.4
Northing Position (UTM - Zone 17):	13771124.8
Elevation of Photopoint Position (AMSL):	2715.2
Height of Camera Above Ground (ft):	5.4
Date of Photography:	21 November 2016 at 02:41 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.
Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17

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KOP40 - Bee Mountain, Appalachian Trail, Looking Northeast - Existing View



KOP40 - Bee Mountain, Appalachian Trail, Looking Northeast - Following Construction

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

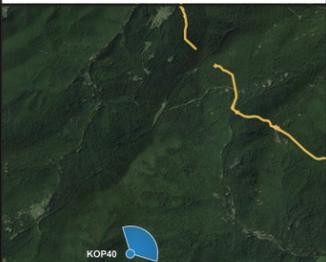


**ERM - ACP Pipeline ROW
Additional Forestry**

Viewpoint KOP40

Bee Mountain, Appalachian Trail
with Contingency Right of Way (ROW) shown

● Viewpoint Location ● Project Area



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2219906.9
Northing Position (UTM - Zone 17):	13760771.3
Elevation of Photopoint Position (NAVD83):	3068.4
Height of Camera Above Ground (ft):	5.4
Date of Photography:	5-Nov-15 at 2:04 p.m.
Orientation of View:	NE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17, NAD83

No part of this photo simulation shall be altered in any way.
Visual assessments should be made from the full size TrueView™ only.

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KOP40 - Bee Mountain, Appalachian Trail, Looking Northeast - Existing View



KOP40 - Bee Mountain, Appalachian Trail, Looking Northeast - Proposed View 75' Permanent ROW (5 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Atlantic Coast PipelineSM

KOP40
Bee Mountain,
Appalachian Trail

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2219906.9
Northing Position (UTM - Zone 17):	13760771.3
Elevation of Photopoint Position (NAVD88):	3011.0
Height of Camera Above Ground (ft):	5.4
Date of Photography:	5 November 2015 at 09:59 AM
Orientation of View:	NE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP40 - Bee Mountain, Appalachian Trail, Looking Northeast - Existing View



KOP40 - Bee Mountain, Appalachian Trail, Looking Northeast - Proposed View 75' Permanent ROW (15/20 Year Tree Growth)

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

KOP40
Bee Mountain,
Appalachian Trail

● Viewpoint Location ● Pipeline Right-of-Way



Easting Position (UTM - Zone 17):	2219906.9
Northing Position (UTM - Zone 17):	13760771.3
Elevation of Photopoint Position (NAVD88):	3011.0
Height of Camera Above Ground (ft):	5.4
Date of Photography:	5 November 2015 at 09:59 AM
Orientation of View:	NE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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M h - Bee Mountain, Appalachian Trail, Looking Northeast - **Existing View**



M h - Bee Mountain, Appalachian Trail, Looking Northeast - **Proposed View (Permanent Right-of-Way Overlaid)**

For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)

Atlantic
Coast
PipelineSM

Viewpoint 01

Bee Mountain, Appalachian Trail

● Viewpoint Location ● Pipeline Right-of-Way



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Easting Position (UTM - Zone 17):	2219906.9
Northing Position (UTM - Zone 17):	13760771.3
Elevation of Photopoint Position (NAVD88):	3011.0
Height of Camera Above Ground (ft):	5.4
Date of Photography:	5 November 2015 at 09:59 AM
Orientation of View:	NE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:
Viewpoint locations have been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

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KOP34 - Torry Ridge Trail 1, Looking Southeast - Existing View



KOP34 - Torry Ridge Trail 1, Looking Southeast - Proposed View #

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For on-screen display:
Scale bar to be 4 inches (101.6mm wide)
Viewing distance is 19.7 inches (50 cm)



**ERM - ACP Pipeline ROW
Additional Forestry**

Viewpoint KOP34

Torry Ridge Trail 1
with Contingency Right of Way (ROW) shown

● Viewpoint Location ● Project Area



NOTE: The above pipeline ROW alignment has been exaggerated in width for visual purposes only and does not represent the actual width of the pipeline ROW.

Eastings Position (UTM - Zone 17):	2214670.3
Northing Position (UTM - Zone 17):	13778971.8
Elevation of Photopoint Position (NAVD83):	2644.2
Height of Camera Above Ground (ft):	5.4
Date of Photography:	6-Nov-15 at 04:04 PM
Orientation of View:	SE
Horizontal Field of View:	124°
Vertical Field of View:	55°

NOTES:

Viewpoint location has been terrain-aligned using 1/9 and 1/3 arc degrees terrain, sourced from USGS and with a camera mounted gps unit.

Heights are above mean sea level.
Projection/Zone/Datum:
UTM ZONE 17, NAD83

No part of this photo simulation shall be altered in any way.

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