Stuarts Draft - Lyndhurst Road, Augusta, Virginia Looking Northwest - Existing View







Easting Position: Northing Position:

Elevation of Viewpoint Position (f):

Height of Camera Above Ground (f): Date of Photography:

Date of Photography:

Orientation of View: Horizontal Field of View:

Vertical Field of View:

2221539.8 13807815.0

1430.7 5.4

12-October-2015

at 11:37 am

124°

55°

Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport

West Virginia

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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Stuarts Draft - Lyndhurst Road, Augusta, Virginia Looking Northwest - Proposed View



13807815.0

at 11:37 am

12-October-2015

1430.7

5.4

NW

124°

55°



Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above Ground (f):
Date of Photography:

Orientation of View: Horizontal Field of View:

Vertical Field of View:

Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia Projection/Zone/Datum: UTM ZONE 17, NAD83

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

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Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Devil's Knob Lookout - Devil's Knob Loop, Nelson, Virginia Looking South - Existing View







Easting Position: Northing Position:

Elevation of Viewpoint Position (f):

Height of Camera Above ground (f): Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2229251.1 113774276.5

3729.1

5.4 05-November-2015 at 2:50 pm

S 124° 55° Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Devil's Knob Lookout - Devil's Knob Loop, Nelson, Virginia Looking South - Proposed View



3729.1

5.4

S

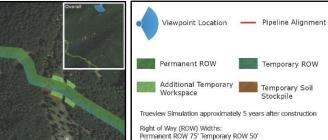
124°

55°

113774276.5

05-November-

2015 at 2:50 pm



Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above ground (f):
Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Beech Grove Road 01 - Beech Grove Road, Nelson, Virginia Looking Southeast - Existing View







Easting Position:

Northing Position: Elevation of Viewpoint Position (f):

Height of Camera Above ground (f): Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2225251.1 13770298.1

2129.8 5.4

05-November-2015 at 4:22 pm

SE 124° 55° Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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 $\mathsf{TrueView}^\mathsf{TM}$ only.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Beech Grove Road 01 - Beech Grove Road, Nelson, Virginia Looking Southeast - Proposed View



13770298.1

05-November-

2015 at 4:22 pm

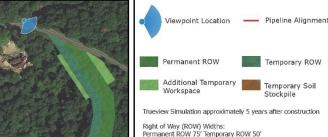
2129.8

5.4

SE

124°

55°



Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above ground (f):
Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Wintergreen Entrance - Beech Grove Road, Nelson, Virginia Looking North-Northwest - Existing View







Easting Position:

Northing Position: Elevation of Viewpoint Position (f):

Height of Camera Above ground (f):

Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2225751.8 13769273.5

1921.7 5.4

05-November-2015 at 4:49 pm

NNW 124°

55°

Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102

Bridgeport
West Virginia

Projection/Zone/Datum: UTM ZONE 17, NAD83

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

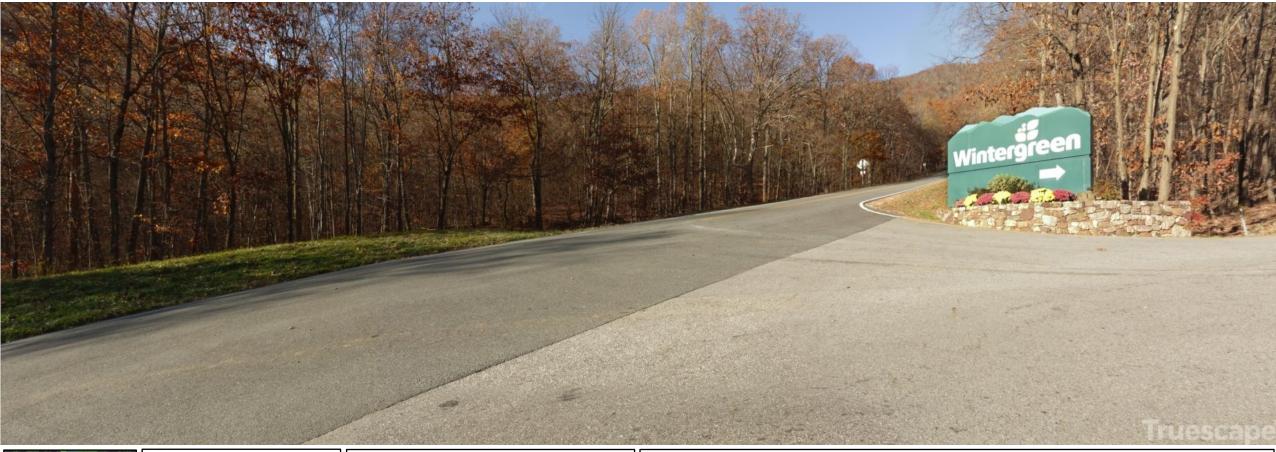
Visual assessments should be made from the full size TrueView™ only.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Wintergreen Entrance - Beech Grove Road, Nelson, Virginia Looking North-Northwest - Proposed View



05-November-

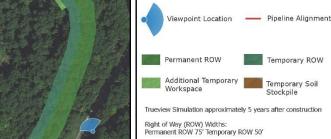
2015 at 4:49 pm

5.4

NNW

124°

55°



Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above ground (f):
Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2225751.8 Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Beech Grove Road 02 - Beech Grove Road, Nelson, Virginia Looking North - Existing View







Easting Position: Northing Position:

Elevation of Viewpoint Position (f):

Height of Camera Above Water (f): Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2225505.6 13768905.4 1867.35

5.4 14-October-2015

at 3:43 pm N

124° 55° Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Beech Grove Road 02 - Beech Grove Road, Nelson, Virginia Looking North - Proposed During Construction View



at 3:43 pm

14-October-2015

5.4

124°

55°



Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above Water (f):
Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2225505.6 Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Beech Grove Road 02 - Beech Grove Road, Nelson, Virginia Looking North - Proposed View





Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above Water (f):
Date of Photography:

5.4

124°

55°

14-October-2015

at 3:43 pm

Orientation of View: Horizontal Field of View: Vertical Field of View: 2225505.6 Viewpoint locations have been precision surveyed by:

1867.35

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Selma - Campground Road, Johnston, North Carolina Looking North-Northwest - Existing View







Northing Position:

Elevation of Viewpoint Position (f):

Date of Photography:

Orientation of View: Horizontal Field of View:

Vertical Field of View:

Easting Position:

Height of Camera Above Ground (f):

2459279.0 12911271.3

169.3 5.4

15-October-2015 at 12:56 pm

NNW

124° 55°

Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102

Bridgeport West Virginia 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.

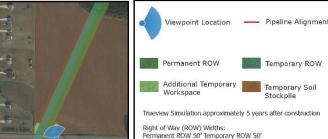
The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Selma - Campground Road, Johnston, North Carolina Looking North-Northwest - Proposed During Construction View





Easting Position:
Northing Position:
Elevation of Viewpoint Position (f):
Height of Camera Above Ground (f):
Date of Photography:

169.3

NNW

124°

55°

15-October-2015

at 12:56 pm

5.4

Orientation of View: Horizontal Field of View: Vertical Field of View: 2459279.0 Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport West Virginia 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 $\mathsf{TrueView}^\mathsf{TM}$ only.

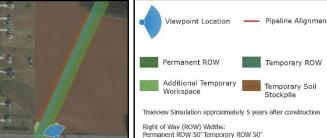
The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)



Selma - Campground Road, Johnston, North Carolina Looking North-Northwest - Proposed View





Easting Position:
Northing Position:
Elevation of Viewpoi

Elevation of Viewpoint Position (f):

Height of Camera Above Ground (f): Date of Photography:

Orientation of View: Horizontal Field of View: Vertical Field of View: 2459279.0 12911271.3 169.3

5.4 15-October-2015 at 12:56 pm NNW

124° 55° Viewpoint locations have been precision surveyed by:

Rick Casteel & Adam Bosley 13 Engineering, LLC 527 E Main St Ste 102 Bridgeport

West Virginia

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 $\mathsf{TrueView}^\mathsf{TM}$ only.

The simulated pipeline route shown in the 'Proposed View' represents the proposed route as of June 15, 2016 and is subject to change.

Photosimulation Created Using TrueViewTM Technology (Patent No.: US 8,184,906 B2)

