

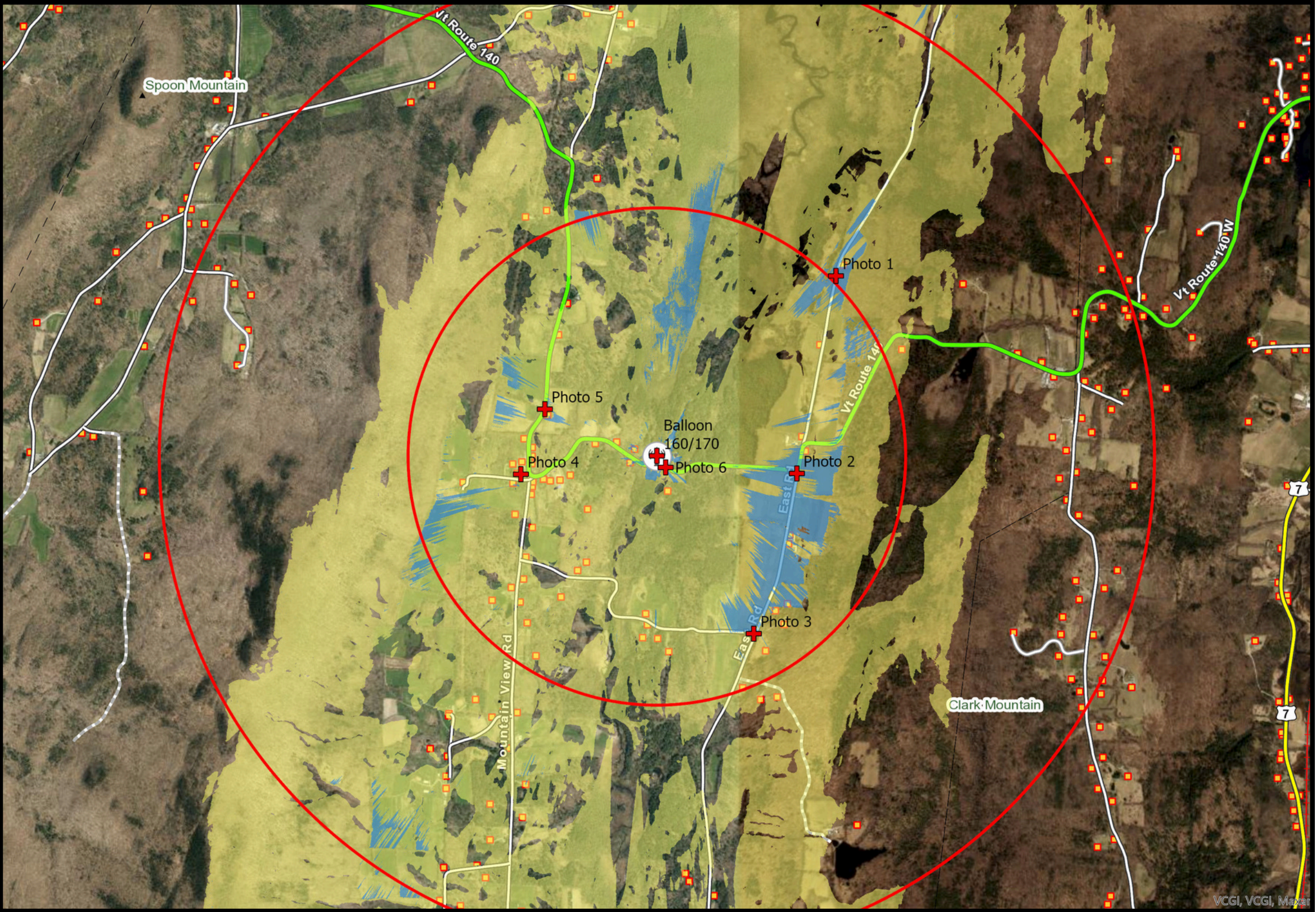
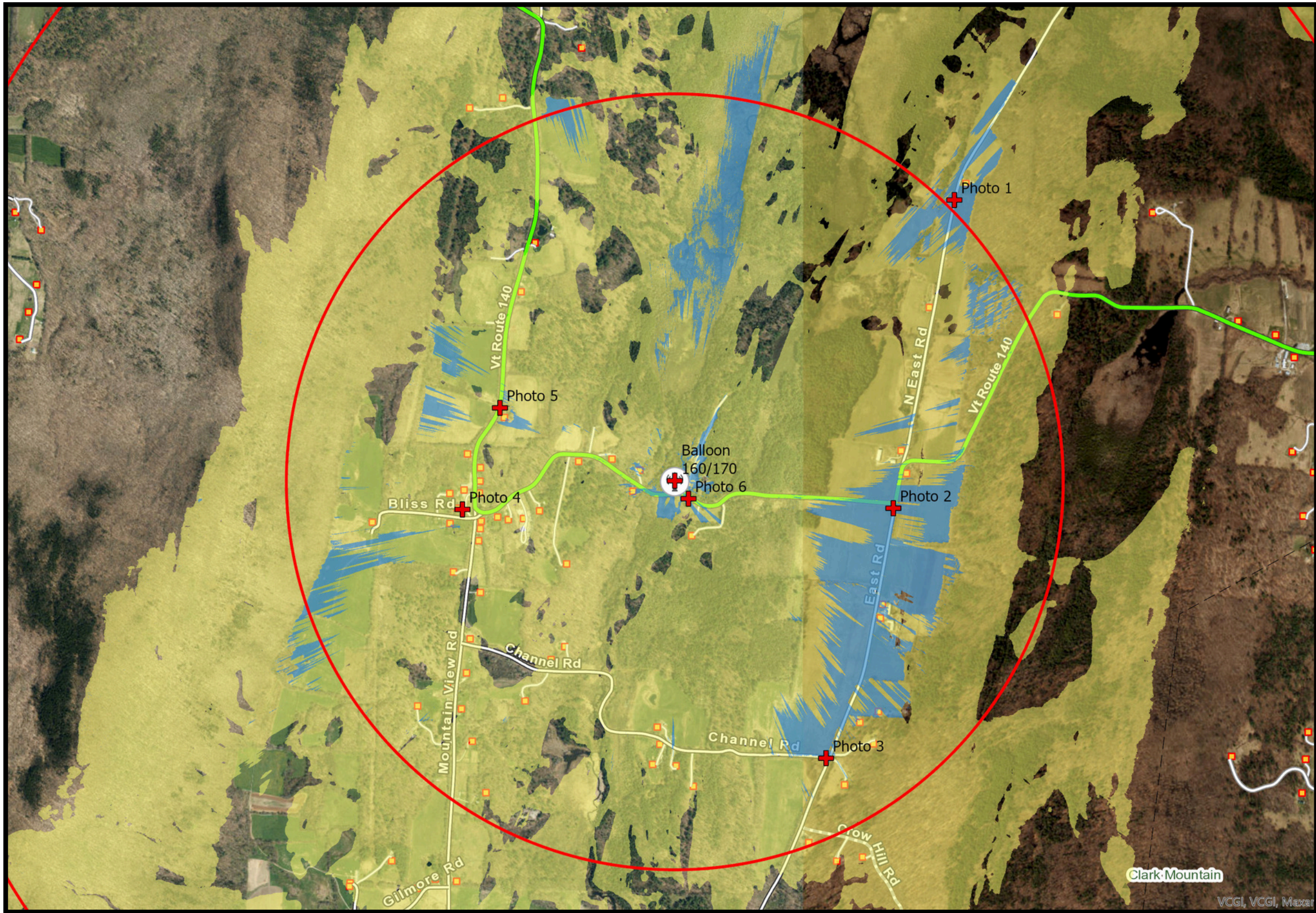


Exhibit LH-6 (Revised)

ITW - Tinmouth, VT - Visibility Map

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





ITW - Tinmouth, VT - Photo Location Map

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View #:

01

Date:

12/31/2024

Time:

3:03pm

35mm Equivalent Focal Length:

44mm

Approximate Location:

158 N East Road, Tinmouth

GPS Coordinates:

43° 27' 37.98" N

73° 01' 33.81" W

Distance to site:

5,413' (1.03mi)

Orientation:

Southwest (224.5°)

Balloons:

3' diameter red balloons tethered at 160' and 170'. Actual elevation and location may vary depending on wind conditions at the time of the photo.

ITW - Tinmouth, VT - Existing Conditions

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





View #:

01

Date:

12/31/24

Time:

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Approximate Location:

158 N East Road, Tinmouth

GPS Coordinates:

43° 27' 37.98" N

73° 01' 33.81" W

Distance to site:

5,413' (1.03mi)

Orientation:

Southwest (224.5°)

Tower Simulation:

130.0' galvanized lattice tower with (6) omni antennas for a total height above ground level (AGL) of 143.0'

ITW - Tinmouth, VT - 130' Tower Simulation

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





View #:
02

Date:
12/31/2024

Time:
3:08pm

35mm Equivalent Focal Length:
47mm

Approximate Location:
Intersection of East Road and VT 140

GPS Coordinates:
43° 26' 56.49" N
73° 01' 44.70" W

Distance to site:
3,009' (0.57mi)

Orientation:
West (277°)

Balloons:
3' diameter red balloons tethered at 160' and 170'. Actual elevation and location may vary depending on wind conditions at the time of the photo.

ITW Tinmouth, VT - Existing Conditions

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





View #:

02

Date:

12/31/2024

Time:

3:08pm

35mm Equivalent Focal Length:

47mm

Approximate Location:

Intersection of East Road and VT 140

GPS Coordinates:

43° 26' 56.49" N

73° 01' 44.70" W

Distance to site:

3,009' (0.57mi)

Orientation:

West (277°)

Tower Simulation:

130.0' galvanized lattice tower with (6) omni antennas for a total height above ground level (AGL) of 143.0'

ITW Tinmouth, VT - 130' Tower Simulation

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View #:
03

Date:
12/31/2024

Time:
3:13pm

35mm Equivalent Focal Length:
50mm

Approximate Location:
Intersection of Channel Rd and East Road, Tinmouth

GPS Coordinates:
43° 26' 22.84" N
73° 01' 56.81" W

Distance to site:
4,298' (0.81mi)

Orientation:
Northwest (331°)

Balloons:
3' diameter red balloons tethered at 160' and 170'. Actual elevation and location may vary depending on wind conditions at the time of the photo.

ITW - Tinmouth, VT - Existing Conditions

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





View #:

03

Date:

12/31/2024

Time:

3:13pm

35mm Equivalent Focal Length:

50mm

Approximate Location:

Intersection of Channel Rd and East Road, Tinmouth

GPS Coordinates:

43° 26' 22.84" N

73° 01' 56.81" W

Distance to site:

4,298' (0.81mi)

Orientation:

Northwest (331°)

Tower Simulation:

130.0' galvanized lattice tower with (6) omni antennas for a total height above ground level (AGL) of 143.0'

ITW - Tinmouth, VT - 130' Tower Simulation

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View #:
04

Date:
12/31/2024

Time:
3:26pm

35mm Equivalent Focal Length:
44mm

Approximate Location:
6 Bliss Road, Tinmouth

GPS Coordinates:
43° 26' 55.95" N
73° 03' 04.10" W

Distance to site:
2,911' (0.55mi)

Orientation:
East (82°)

Balloons:
3' diameter red balloons tethered at 160' and 170'. Actual elevation and location may vary depending on wind conditions at the time of the photo.

ITW - Tinmouth, VT - Existing Conditions

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





View #:
04

Date:
12/31/2024

Time:
3:26pm

35mm Equivalent Focal Length:
44mm

Approximate Location:
6 Bliss Road, Tinmouth

GPS Coordinates:
43° 26' 55.95" N
73° 03' 04.10" W

Distance to site:
2,911' (0.55mi)

Orientation:
East (82°)

Tower Simulation:
130.0' galvanized lattice tower with
(6) omni antennas for a total height
above ground level (AGL) of 143.0'

ITW - Tinmouth, VT - 130' Tower Simulation (Not Visible)

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View #:

05

Date:

12/31/2024

Time:

3:34pm

35mm Equivalent Focal Length:

44mm

Approximate Location:

620 VT Route 140, Tinmouth

GPS Coordinates:

43° 27' 09.64" N

73° 02' 57.32" W

Distance to site:

2,581' (0.49mi)

Orientation:

Southeast (113°)

Balloons:

3' diameter red balloons tethered at 160' and 170'. Actual elevation and location may vary depending on wind conditions at the time of the photo.

ITW - Tinmouth, VT - Existing Conditions

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.





View #:

05

Date:

12/31/2024

Time:

3:34pm

35mm Equivalent Focal Length:

44mm

Approximate Location:

620 VT Route 140, Tinmouth

GPS Coordinates:

43° 27' 09.64" N

73° 02' 57.32" W

Distance to site:

2,581' (0.49mi)

Orientation:

Southeast (113°)

Tower Simulation:

130.0' galvanized lattice tower with
(6) omni antennas for a total height
above ground level (AGL) of 143.0'

ITW - Tinmouth, VT - 130' Tower Simulation

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View #: 06	35mm Equivalent Focal Length: 44mm	Distance to site: 309.5' (0.06mi)
Date: 12/31/2024	Approximate Location: 440 VT Route 140, Tinmouth	Orientation: Northwest (322°)
Time: 3:46pm	GPS Coordinates: 43° 26' 57.59" N 73° 02' 22.46" W	Balloons: 3' diameter red balloons tethered at 160' and 170'. Actual elevation and location may vary depending on wind conditions at the time of the photo.



ITW - Tinmouth, VT - Existing Conditions

Photos and simulations are for demonstration purposes only. Visibility is based on a variety of factors including weather, season, lighting, and location.



View #:
06

35mm Equivalent Focal Length:
44mm

Distance to site:
309.5' (0.06mi)

Date:
12/31/2024

Approximate Location:
440 VT Route 140, Tinmouth

Orientation:
Northwest (322°)

Time:
3:46pm

GPS Coordinates:
43° 26' 57.59" N
73° 02' 22.46" W

Tower Simulation:
130.0' galvanized lattice tower with (6) omni antennas
for a total height above ground level (AGL) of 143.0'



ITW - Tinmouth, VT - 130' Tower Simulation

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