

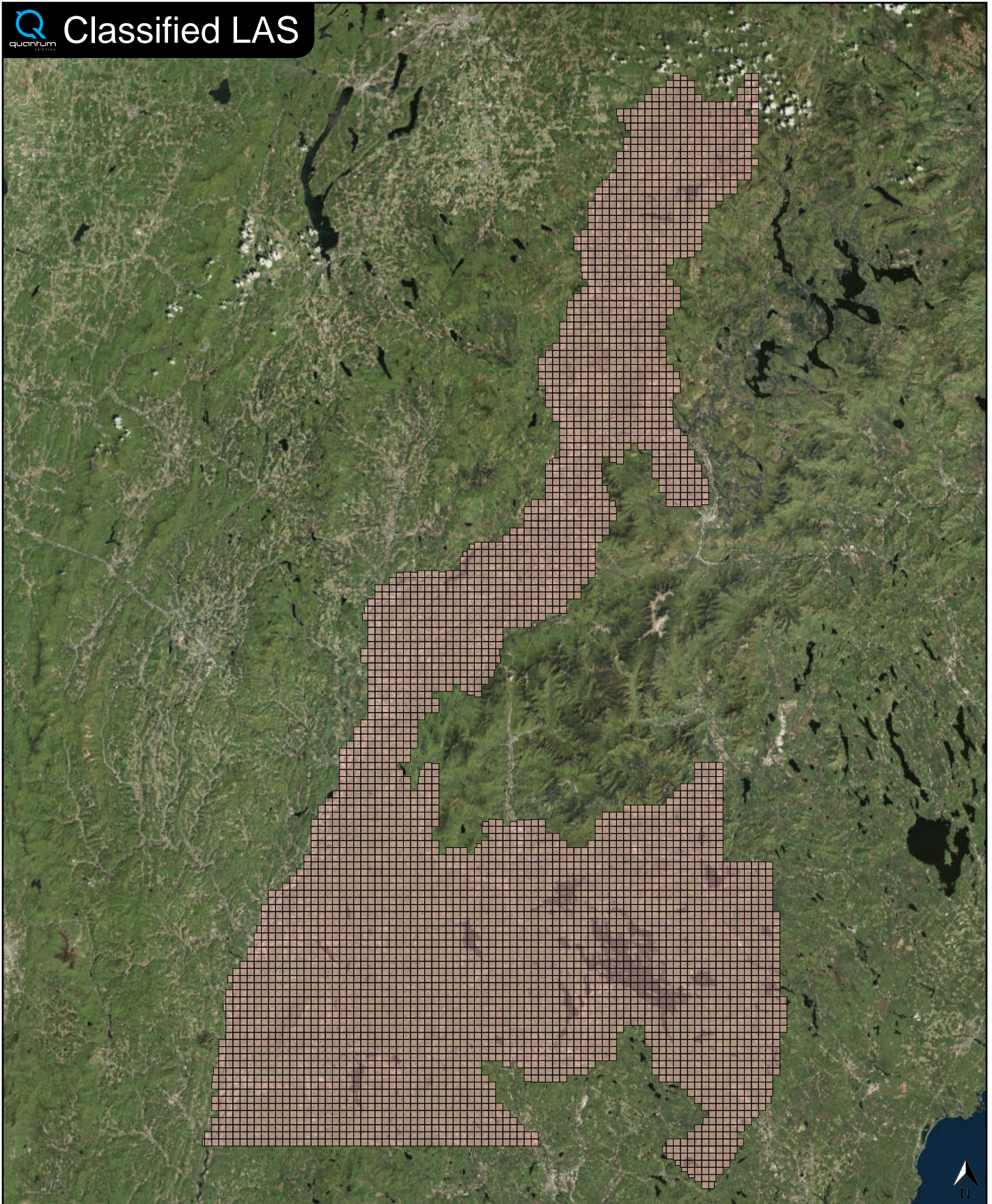
Classified Point Cloud

Deliverable 1 Summary

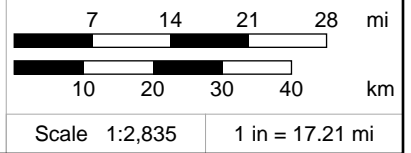
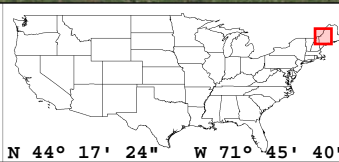
✓ General		
Folder:	F:\CT_River_Lot6_Part1_Delivery\Classified_LAS	
Total # of Files:	4,867	(All Valid)
Total File Size:	1.8 TB	(2,004,766,497,795 bytes)
✓ Tile Sizes		
Median Tile Size:	1,500m x 1,500m	
Minimum Tile Size:	355m x 678m	
Maximum Tile Size:	1,500m x 1,500m	
X Range:	220032.26m to 343499.99m	
Y Range:	4785000.00m to 5020499.99m	
Elevation Range:	-90.75m to 1315.05m	
✓ LAS Version And Point Record Formats		
v1.4, Point Record Format 6	4,867 of 4,867 Tiles	
✓ Spatial Reference System		
Horizontal	UTM 19, NAD83 (2011), Meters	4,867 of 4,867 Tiles
Vertical	NAVD88 - Geoid12B (Meter)	4,867 of 4,867 Tiles
Storage Method	WKT	4,867 of 4,867 Tiles
✓ GPS Time Type		
Adjusted	4,867 of 4,867 Tiles	
✓ File Source ID Equals 0		
Yes	4,867 of 4,867 Tiles	
✓ VLR/EVLR Reserved Equals 0		
Yes	9,623 of 9,623 Records	
✓ Unnecessary Bytes At End Of File		
No	4,867 of 4,867 Tiles	
✓ System Identifier		
Quantum Spatial	4,867 of 4,867 Tiles	
✓ Generating Software		
LiDAR Suite	4,867 of 4,867 Tiles	



Classified LAS



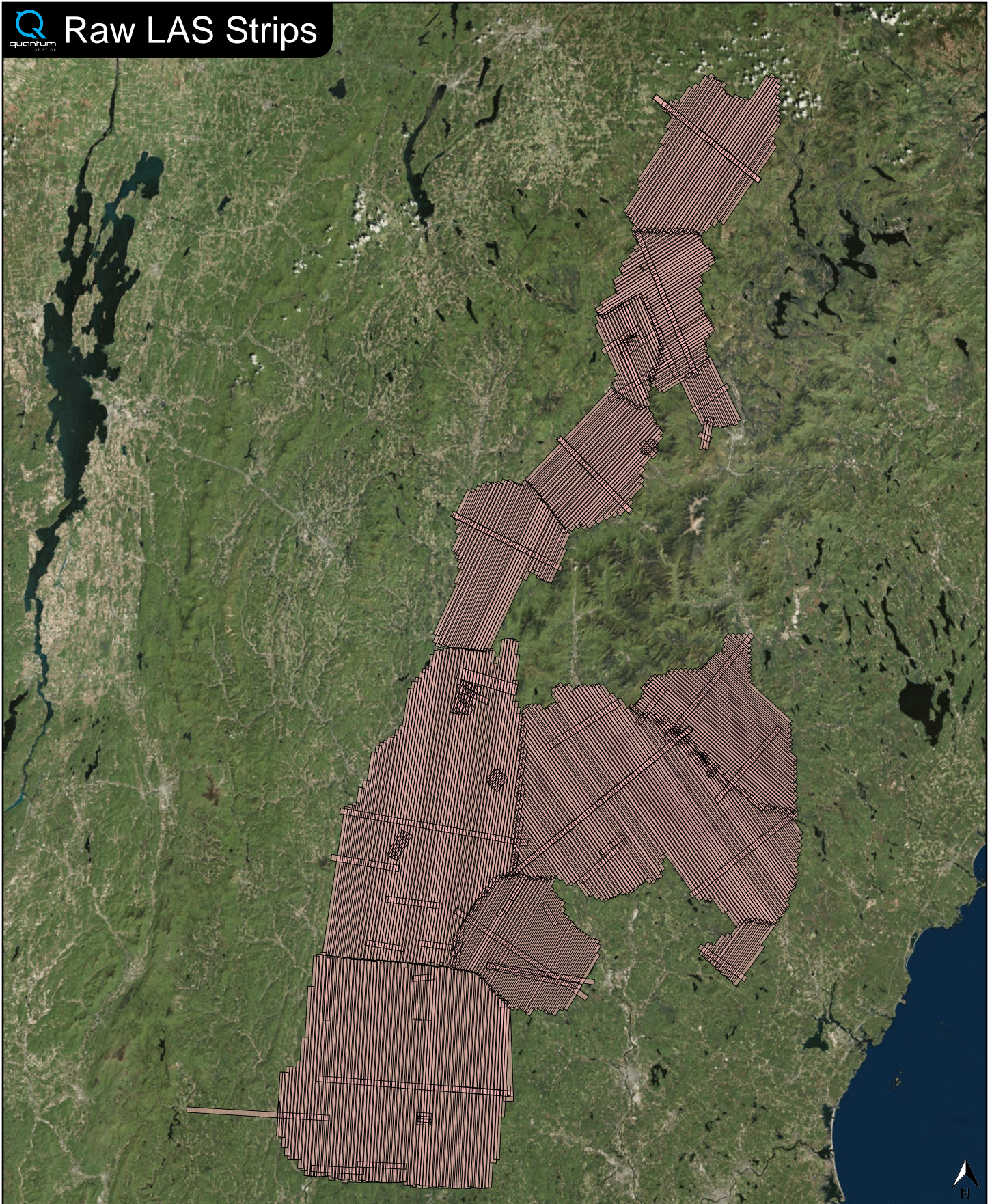
Classified LAS Tiles (4,867)



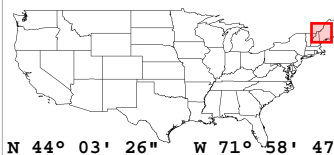
Raw LAS Flight Line Strips

Deliverable 2 Summary

✓ General		
Folder:	G:\Connecticut_River_Calibrated_Unclassified_Flightline_Swath_LAS	
Total # of Files:	576	(All Valid)
Total File Size:	2.6 TB	(2,894,129,308,740 bytes)
✓ Raw LAS Strips		
Elevation Range:	-123m to 1409m	
✓ LAS Version And Point Record Formats		
v1.4, Point Record Format 6		576 of 576 Tiles
✓ Spatial Reference System		
Horizontal	UTM 19, NAD83 (2011), Meters	576 of 576 Tiles
Vertical	NAVD88 - Geoid12B (Meter)	576 of 576 Tiles
Storage Method	WKT	576 of 576 Tiles
✓ GPS Time Type		
Adjusted		576 of 576 Strips
✓ File Source IDs		
Equals Zero:	None	
All Unique:	Yes	
FLs:	100 - 209, 221 - 291, 294 - 327, 444 - 456, 466 - 525, 527 - 642, 644 - 725, 900 - 906, 908 - 918, 920 - 921, 938, 940 - 964, 1144 - 1157, 1328 - 1357	
✓ VLR/EVLR Reserved Equals 0		
Yes		1,184 of 1,184 Records
✓ Unnecessary Bytes At End Of File		
No		576 of 576 Strips
✓ System Identifier		
Quantum Spatial		576 of 576 Strips
✓ Generating Software		
LiDAR Suite		576 of 576 Strips



FL Strips (576)



N 44° 03' 26" W 71° 58' 47"

8 16 24 32 mi

10 20 30 40 km

Scale 1:2,835

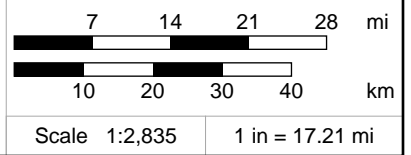
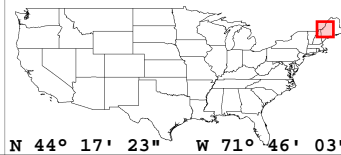
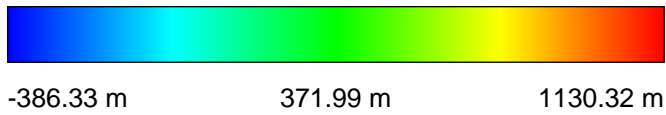
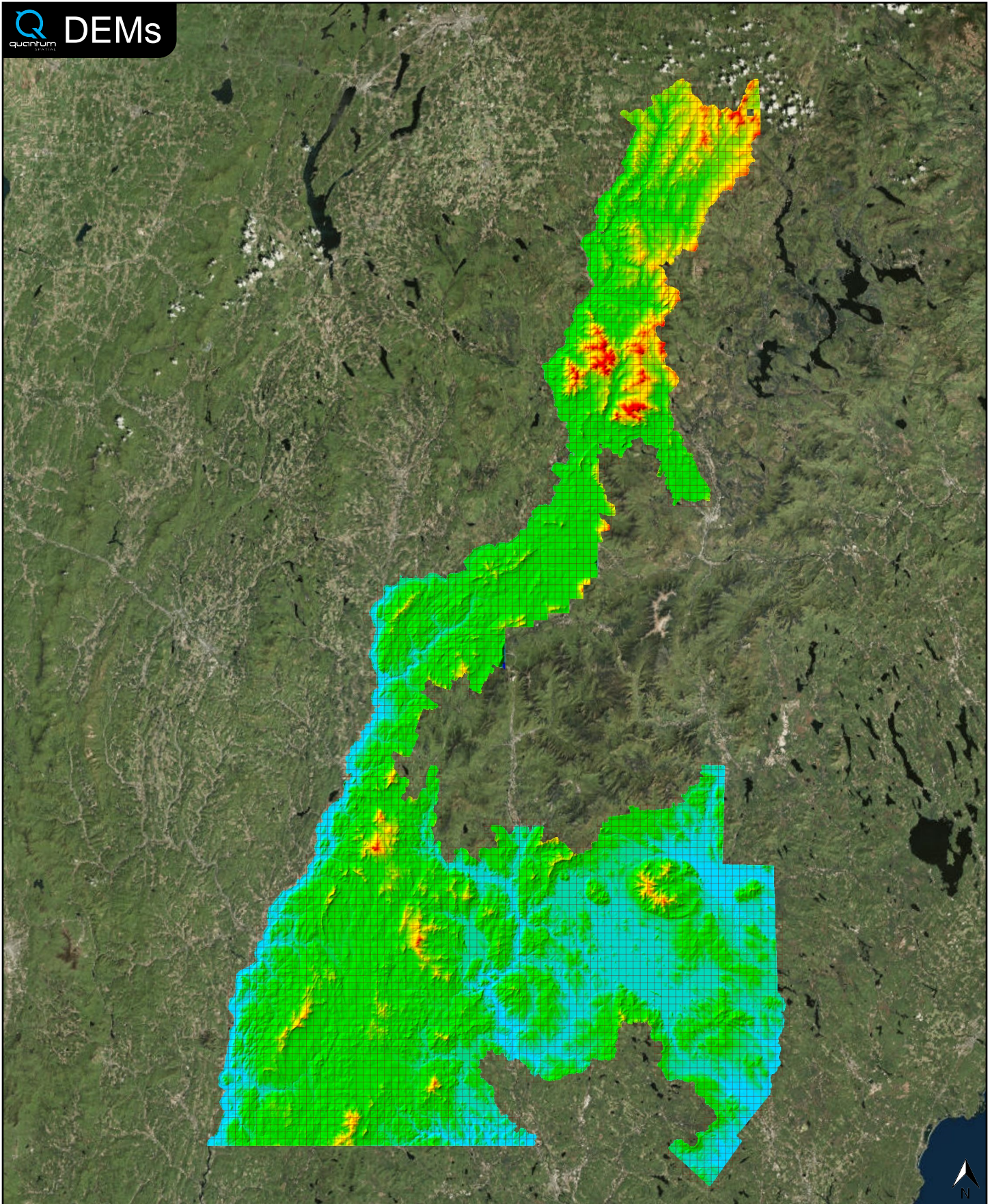
1 in = 21.06 mi

✓ General		
Folder:	F:\CT_River_Lot6_Part1_Delivery\Raster_DEM	
Total # of Files:	4,867	(All Valid)
Total File Size:	42.8 GB	(46,009,711,918 bytes)

✓ Tile Sizes	
Median Tile Size:	1,500m x 1,500m
Minimum Tile Size:	1,500m x 1,500m
Maximum Tile Size:	1,500m x 1,500m
X Range:	219000.00m to 343500.00m
Y Range:	4785000.00m to 5020500.00m
Elevation Range:	-416.58m to 1135.14m

✓ Spatial Reference System		
Horizontal	UTM 19, NAD83 (2011), Meters	4,867 of 4,867 Tiles
Vertical	NAVD 1988	4,867 of 4,867 Tiles

✓ Raster		
File Type:	IMG	4,867 of 4,867
Bands:	1	4,867 of 4,867
Grid Size (pixels):	1500 x 1500	4,867 of 4,867
Pixel Resolution:	1.000000000m x 1.000000000m	4,867 of 4,867
Pixel Type:	32-bit Floating Point	4,867 of 4,867
Compression:	None	4,867 of 4,867
No Data Value:	-32767	4,867 of 4,867



✓ General		
Folder:	F:\CT_River_Lot6_Part1_Delivery\Intensity_Images	
Total # of Files:	4,867	(All Valid)
Total File Size:	14.6 GB	(15,641,807,950 bytes)

✓ Tile Sizes	
Median Tile Size:	1,500m x 1,500m
Minimum Tile Size:	1,500m x 1,500m
Maximum Tile Size:	1,500m x 1,500m
X Range:	219000.00m to 343500.00m
Y Range:	4785000.00m to 5020500.00m

✓ Spatial Reference System		
Horizontal	UTM 19, NAD83 (2011), Meters	4,867 of 4,867 Tiles
Vertical	NAVD 1988	4,867 of 4,867 Tiles

✓ Raster		
File Type:	TIF	4,867 of 4,867
Bands:	1	4,867 of 4,867
Grid Size (pixels):	1500 x 1500	4,867 of 4,867
Pixel Resolution:	1.00000000m x 1.00000000m	4,867 of 4,867
Pixel Type:	8-bit Unsigned Integer (MINISBLACK)	4,867 of 4,867
Compression:	NONE	4,867 of 4,867
No Data Value:	NONE	4,867 of 4,867

