

Classified Point Cloud

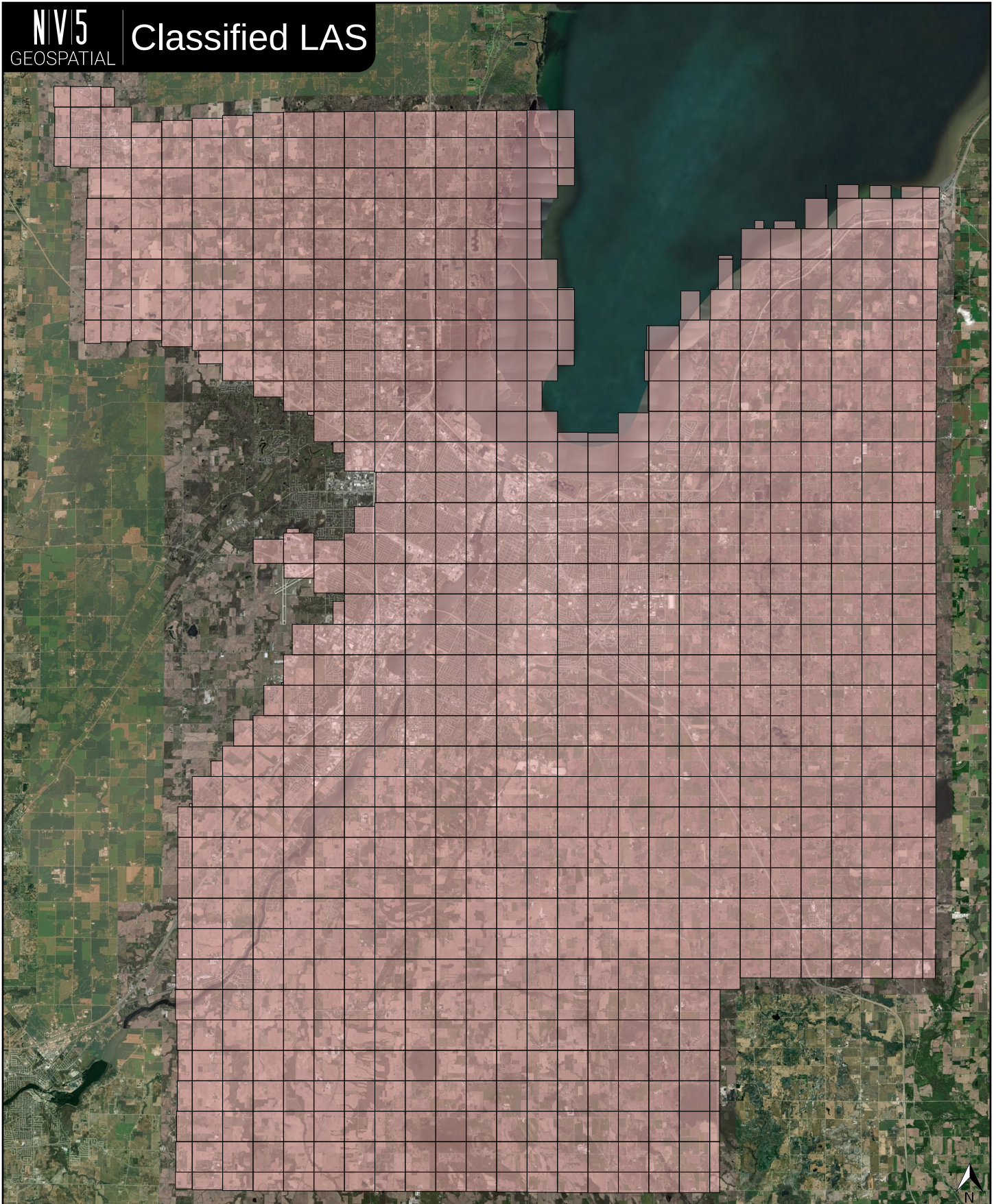
Deliverable 1 Summary

✓	General	
	Folder:	\\lex-isi-data\matrix\WAREHOUSES\Warehouse4\81388\StateDelivery\Brown\point_cloud\tilecls
	Total # of Files:	814 (All Valid)
	Total File Size:	545.6 GB (585,802,019,014 bytes)
✓	Tile Sizes / Coordinate Ranges	
	Median Tile Size:	4,500' x 4,500'
	Minimum Tile Size:	112' x 65'
	Maximum Tile Size:	4,500' x 4,500'
	X Range:	34950.29' to 165834.64'
	Y Range:	466917.24' to 630570.78'
	Elevation Range (All Classes):	-267.65' to 1556.82'
✓	LAS Version And Point Record Formats	
	v1.4, Point Record Format 6	814 of 814 Tiles
✓	Spatial Reference System	
	Horizontal Projection	NAD83(2011) / WISCRS Brown (ftUS) 814 of 814 Tiles
	Valid OGC Name	Yes 814 of 814 Tiles
	Horizontal Datum	NAD83 (National Spatial Reference System 2011) 814 of 814 Tiles
	Horizontal Units	US survey foot 814 of 814 Tiles
	Vertical Datum	NAVD88 height (ftUS) - Geoid18 (ftUS) 814 of 814 Tiles
	Vertical Units	US survey foot 814 of 814 Tiles
	Vertical USGS-Compliant	Yes 814 of 814 Tiles
	Geoid	Geoid18 814 of 814 Tiles
	Storage Method	WKT 814 of 814 Tiles
	Matches OGC Template	Yes 814 of 814 Tiles
✓	GPS Time Type	
	Adjusted	814 of 814 Tiles
✓	File Source ID Equals 0	
	Yes	814 of 814 Tiles
✓	VLR/EVLR Reserved Equals 0	
	Yes	3,256 of 3,256 Records
✓	Unnecessary Bytes At End Of File	
	No	814 of 814 Tiles
✓	Legacy Point Count Check	
	Zero	814 of 814 Tiles
✓	System Identifier	
	MERGE	814 of 814 Tiles

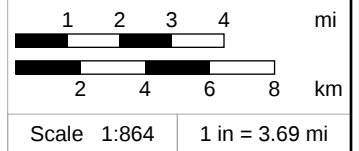
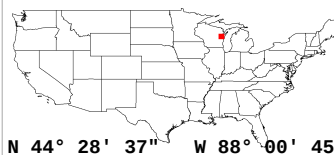
Classified Point Cloud Continued...

Deliverable 1 Summary

✓	Generating Software	
	QSI LiDAR Suite	814 of 814 Tiles
✓	Scale Factors	
	0.01, 0.01, 0.01	814 of 814 Tiles



Classified LAS Tiles (814)



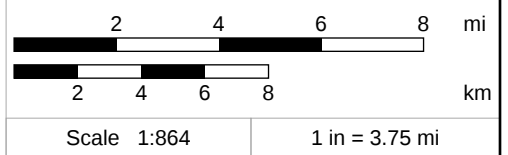
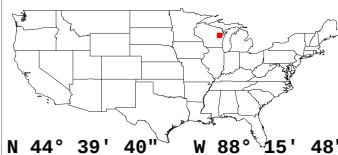
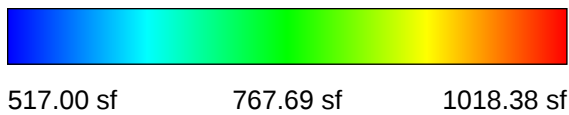
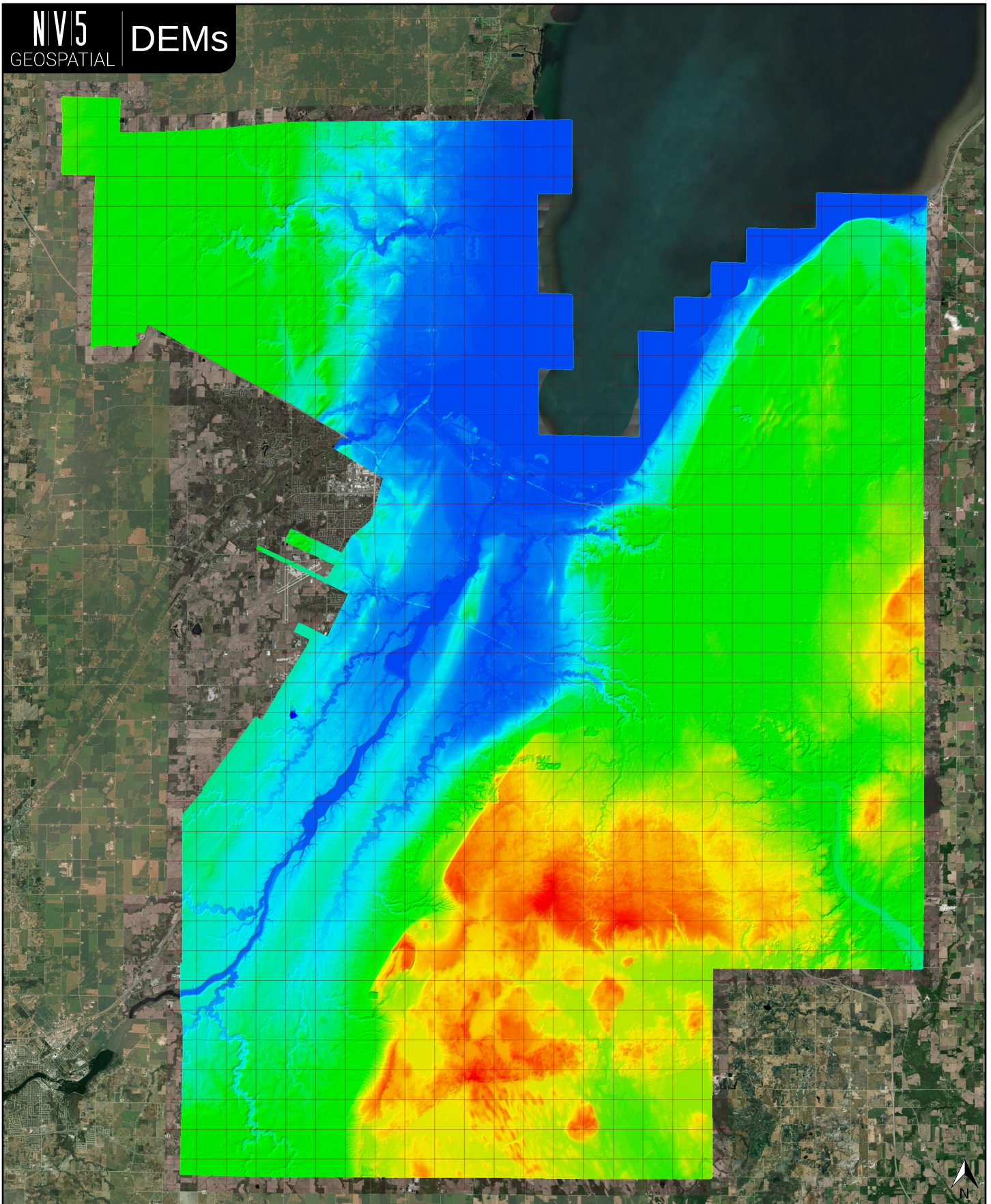
Deliverable 2 Summary

✓ General		
Folder:	F:\Brown\Bare_Earth\be_rasters	
Total # of Files:	814	(All Valid)
Total File Size:	62.6 GB	(67,263,947,388 bytes)

✓ Tile Sizes / Coordinate Ranges		
Median Tile Size:	4,500' x 4,500'	
Minimum Tile Size:	4,500' x 4,500'	
Maximum Tile Size:	4,500' x 4,500'	
X Range:	32892.50' to 167892.50'	
Y Range:	465494.08' to 631994.08'	

✓ Spatial Reference System		
Horizontal Projection	NAD83(2011) / WISCRS Brown (ftUS)	814 of 814 Tiles
Valid OGC Name	Yes	814 of 814 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	814 of 814 Tiles
Horizontal Units	US survey foot	814 of 814 Tiles
Vertical Datum	NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles
Vertical Units	US survey foot	814 of 814 Tiles
Vertical USGS-Compliant	Yes	814 of 814 Tiles
GDAL 2.x Compatible	Yes	814 of 814 Tiles
Geoid	Geoid18	814 of 814 Tiles
Matches OGC Template	Yes	814 of 814 Tiles
GTCitationGeoKey (1026)	NAD83(2011) / WISCRS Brown (ftUS) + NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles
VerticalCitationGeoKey (4097)	NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles

✓ Raster		
File Type:	TIF	814 of 814
Bands:	1	814 of 814
Grid Size (pixels):	4500 x 4500	814 of 814
Pixel Resolution:	1.000000000' x 1.000000000'	814 of 814
Pixel Type:	32-bit	814 of 814
Compression:	None	814 of 814
No Data Value:	-999999	814 of 814



Deliverable 3 Summary

**General**

Folder:	F:\Brown\Metadata\spatial_metadata\Contractor_Provided\maximum_surface_height_raster
Total # of Files:	814 (All Valid)
Total File Size:	62.6 GB (67,263,947,388 bytes)

**Tile Sizes / Coordinate Ranges**

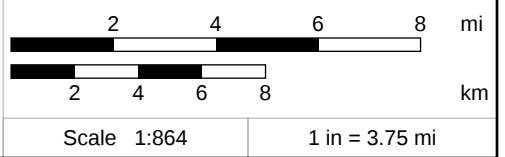
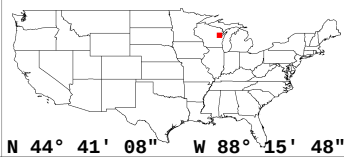
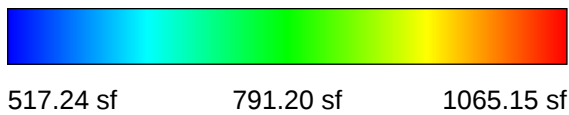
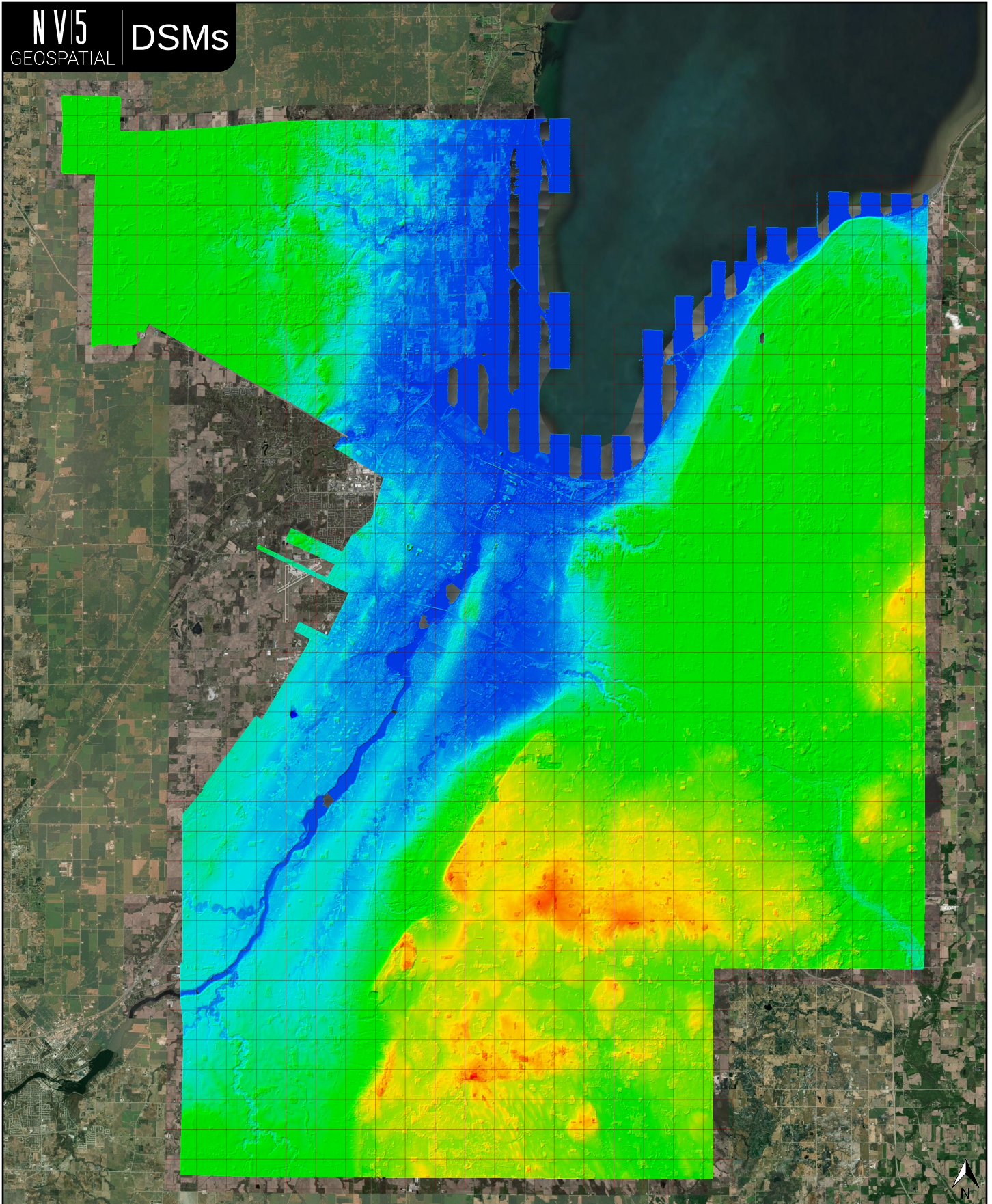
Median Tile Size:	4,500' x 4,500'
Minimum Tile Size:	4,500' x 4,500'
Maximum Tile Size:	4,500' x 4,500'
X Range:	32892.50' to 167892.50'
Y Range:	465494.08' to 631994.08'

**Spatial Reference System**

Horizontal Projection	NAD83(2011) / WISCRS Brown (ftUS)	814 of 814 Tiles
Valid OGC Name	Yes	814 of 814 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	814 of 814 Tiles
Horizontal Units	US survey foot	814 of 814 Tiles
Vertical Datum	NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles
Vertical Units	US survey foot	814 of 814 Tiles
Vertical USGS-Compliant	Yes	814 of 814 Tiles
GDAL 2.x Compatible	Yes	814 of 814 Tiles
Geoid	Geoid18	814 of 814 Tiles
Matches OGC Template	Yes	814 of 814 Tiles
GTCSitationGeoKey (1026)	NAD83(2011) / WISCRS Brown (ftUS) + NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles
VerticalCitationGeoKey (4097)	NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles

**Raster**

File Type:	TIF	814 of 814
Bands:	1	814 of 814
Grid Size (pixels):	4500 x 4500	814 of 814
Pixel Resolution:	1.000000000' x 1.000000000'	814 of 814
Pixel Type:	32-bit	814 of 814
Compression:	None	814 of 814
No Data Value:	-999999	814 of 814



Deliverable 4 Summary

✓ General

Folder:	F:\Brown\Metadata\spatial_metadata\Contractor_Provided\swath_seperation_images
Total # of Files:	814 (All Valid)
Total File Size:	47.0 GB (50,456,516,088 bytes)

✓ Tile Sizes / Coordinate Ranges

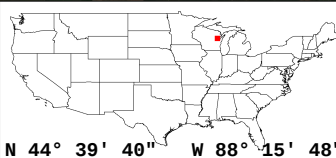
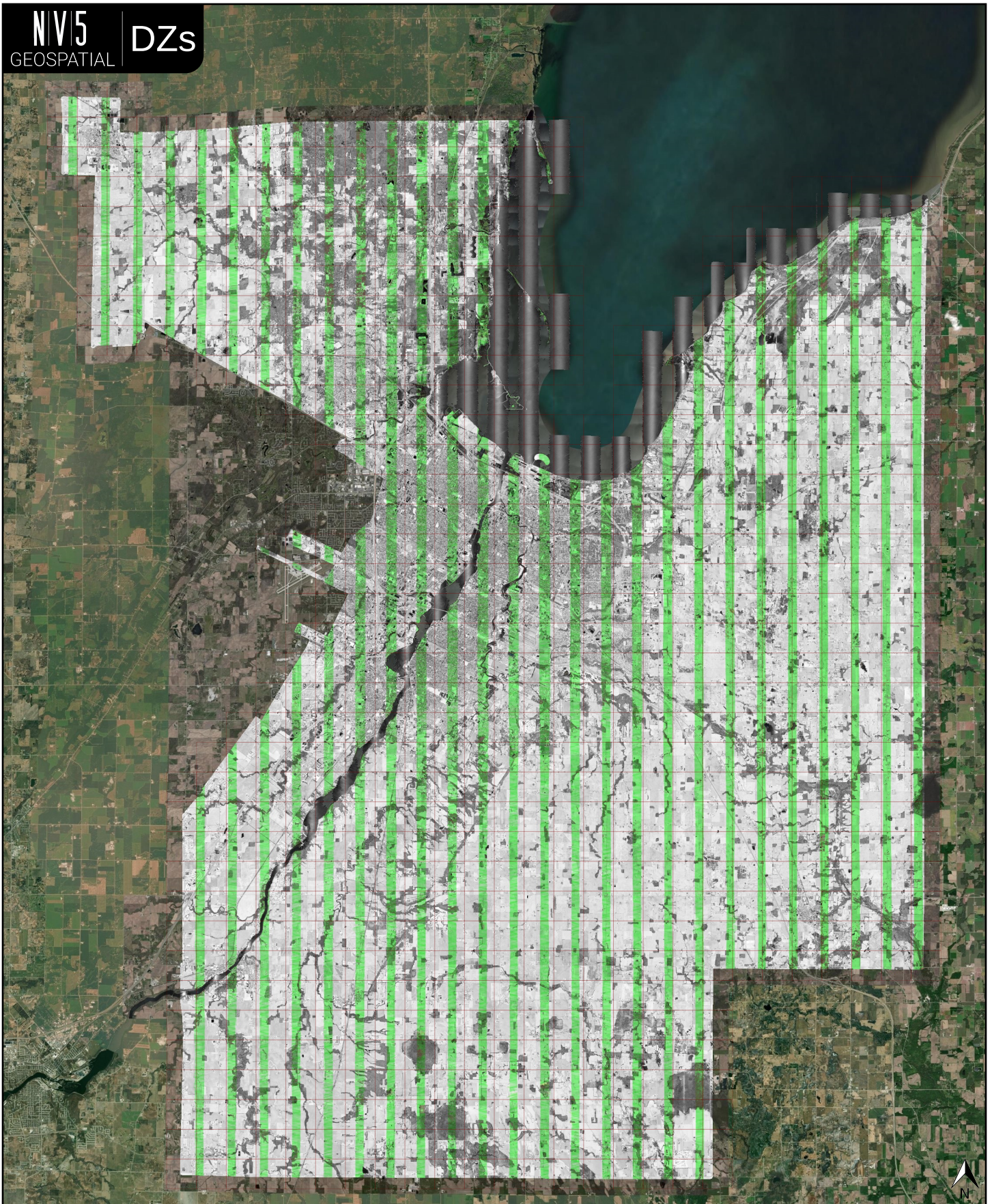
Median Tile Size:	4,500' x 4,500'
Minimum Tile Size:	4,500' x 4,500'
Maximum Tile Size:	4,500' x 4,500'
X Range:	32892.50' to 167892.50'
Y Range:	465494.08' to 631994.08'

✓ Spatial Reference System

Horizontal Projection	NAD83(2011) / WISCRS Brown (ftUS)	814 of 814 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	814 of 814 Tiles
Horizontal Units	US survey foot	814 of 814 Tiles
Vertical Datum	NAVD88 height (ftUS) - Geoid18 (ftUS)	814 of 814 Tiles
Vertical Units	US survey foot	814 of 814 Tiles
Geoid	Geoid18	814 of 814 Tiles

✓ Raster

File Type:	TIF	814 of 814
Bands:	3	814 of 814
Grid Size (pixels):	4500 x 4500	814 of 814
Pixel Resolution:	1.00000000' x 1.00000000'	814 of 814
Pixel Type:	8-bit (RGB)	814 of 814
Compression:	NONE	814 of 814
No Data Value:	0	814 of 814



✓ General

Folder:	F:\Brown\other\Intensity
Total # of Files:	814 (All Valid)
Total File Size:	15.7 GB (16,841,336,842 bytes)

✓ Tile Sizes / Coordinate Ranges

Median Tile Size:	4,500' x 4,500'
Minimum Tile Size:	4,500' x 4,500'
Maximum Tile Size:	4,500' x 4,500'
X Range:	32892.50' to 167892.50'
Y Range:	465494.08' to 631994.08'

✓ Spatial Reference System

Horizontal Projection	NAD83(2011) / WISCRS Brown (ftUS)	814 of 814 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	814 of 814 Tiles
Horizontal Units	US survey foot	814 of 814 Tiles
Vertical Datum	NONE	814 of 814 Tiles
Vertical Units	NONE	814 of 814 Tiles
Geoid	NONE	814 of 814 Tiles

✓ Raster

File Type:	TIF	814 of 814
Bands:	1	814 of 814
Grid Size (pixels):	4500 x 4500	814 of 814
Pixel Resolution:	1.00000000' x 1.00000000'	814 of 814
Pixel Type:	8-bit Unsigned Integer (MINISBLACK)	814 of 814
Compression:	NONE	814 of 814
No Data Value:	0	814 of 814

