

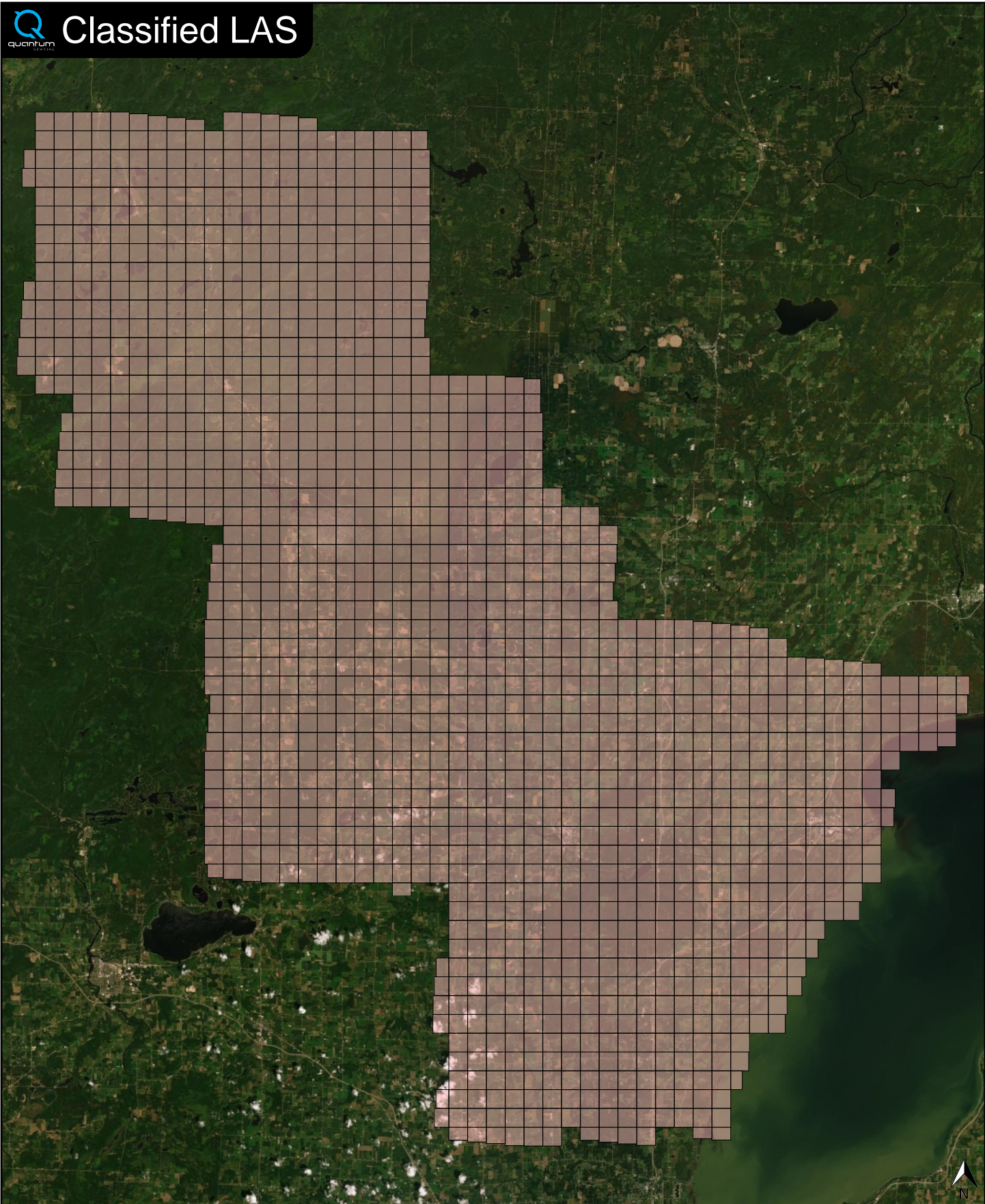
Classified Point Cloud

Deliverable 1 Summary

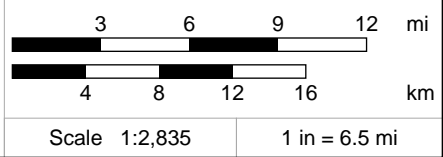
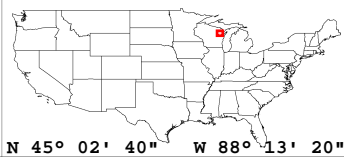
✓ General		
Folder:	E:\#140G0219F0026_Lot8_Final\Oconto\point_cloud\tilecls	
Total # of Files:	1,380	(All Valid)
Total File Size:	658.1 GB	(706,659,904,440 bytes)
✓ Tile Sizes		
Median Tile Size:	1,500m x 1,500m	
Minimum Tile Size:	910m x 846m	
Maximum Tile Size:	1,500m x 1,500m	
X Range:	366022.83m to 442057.87m	
Y Range:	4945499.99m to 5027999.99m	
Elevation Range:	-14.88m to 805.21m	
✓ LAS Version And Point Record Formats		
v1.4, Point Record Format 6		1,380 of 1,380 Tiles
✓ Spatial Reference System		
Horizontal Projection	NAD83(2011) / UTM zone 16N	1,380 of 1,380 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	1,380 of 1,380 Tiles
Horizontal Units	meter	1,380 of 1,380 Tiles
Vertical Datum	NAVD88 height - Geoid12B (m)	1,380 of 1,380 Tiles
Vertical Units	meter	1,380 of 1,380 Tiles
Geoid	Geoid12B	1,380 of 1,380 Tiles
Storage Method	WKT	1,380 of 1,380 Tiles
✓ GPS Time Type		
Adjusted		1,380 of 1,380 Tiles
✓ File Source ID Equals 0		
Yes		1,380 of 1,380 Tiles
✓ VLR/EVLR Reserved Equals 0		
Yes		4,140 of 4,140 Records
✓ Unnecessary Bytes At End Of File		
No		1,380 of 1,380 Tiles
✓ Legacy Point Count Check		
Zero		1,380 of 1,380 Tiles
✓ System Identifier		
MERGE		1,380 of 1,380 Tiles
✓ Generating Software		
QSI LiDAR Suite		1,380 of 1,380 Tiles



Classified LAS



Classified LAS Tiles (1,380)



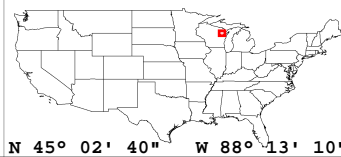
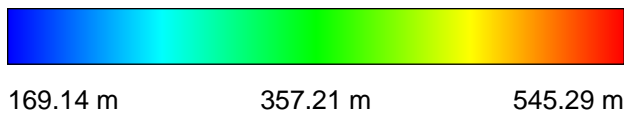
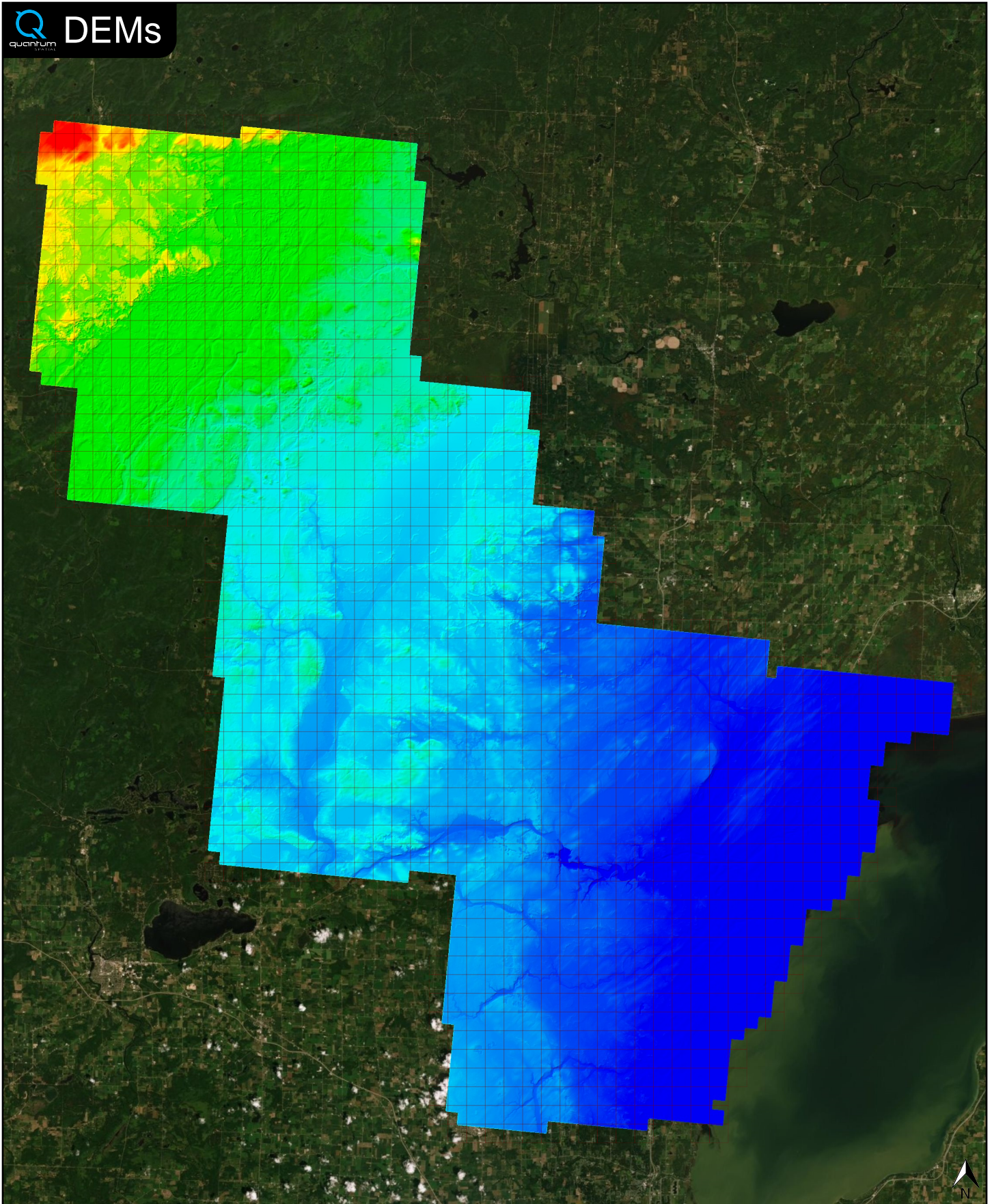
✓ General		
Folder:	E:\#140G0219F0026_Lot8_Final\Oconto\bare_earth\be_rasters	
Total # of Files:	1,380	(All Valid)
Total File Size:	12.1 GB	(13,043,845,560 bytes)

✓ 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:	366000.00m to 442500.00m	
Y Range:	4945500.00m to 5028000.00m	
Elevation Range:	1.61m to 545.96m	

✓ Spatial Reference System (Method: Eprj_MapProjection842)		
Horizontal Projection	NAD83(2011) / UTM zone 16N	1,380 of 1,380 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	1,380 of 1,380 Tiles
Horizontal Units	meter	1,380 of 1,380 Tiles
Vertical Datum	NAVD88 height - Geoid12B (m)	1,380 of 1,380 Tiles
Vertical Units	meter	1,380 of 1,380 Tiles
Vertical USGS-Compliant	Yes	1,380 of 1,380 Tiles
Matches OGC Template	Yes	1,380 of 1,380 Tiles
Geoid	Geoid12B	1,380 of 1,380 Tiles

✓ Spatial Reference System (Method: Eprj_ProParameters)		
Zone	UTM 16	1,380 of 1,380 Tiles
Datum	D_NAD_1983_2011	1,380 of 1,380 Tiles
Spheroid	GRS_1980	1,380 of 1,380 Tiles

✓ Raster		
File Type:	IMG	1,380 of 1,380
Bands:	1	1,380 of 1,380
Grid Size (pixels):	1500 x 1500	1,380 of 1,380
Pixel Resolution:	1.00000000m x 1.00000000m	1,380 of 1,380
Pixel Type:	32-bit Floating Point	1,380 of 1,380
Compression:	None	1,380 of 1,380
No Data Value:	-3.402823E+38	1,380 of 1,380



✓ General		
Folder:	E:\#140G0219F0026_Lot8_Final\Oconto\other\intensity	
Total # of Files:	1,380	(All Valid)
Total File Size:	4.1 GB	(4,435,101,960 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:	366000.00m to 442500.00m	
Y Range:	4945500.00m to 5028000.00m	

✓ Spatial Reference System		
Horizontal Projection	NAD_1983_2011_UTM_Zone_16N	1,380 of 1,380 Tiles
Horizontal Datum	D_NAD_1983_2011	1,380 of 1,380 Tiles
Horizontal Units	Meter	1,380 of 1,380 Tiles
Vertical Datum	NONE	1,380 of 1,380 Tiles
Vertical Units	NONE	1,380 of 1,380 Tiles
Geoid	NONE	1,380 of 1,380 Tiles

✓ Raster		
File Type:	TIF	1,380 of 1,380
Bands:	1	1,380 of 1,380
Grid Size (pixels):	1500 x 1500	1,380 of 1,380
Pixel Resolution:	1.000000000m x 1.000000000m	1,380 of 1,380
Pixel Type:	8-bit Unsigned Integer (MINISBLACK)	1,380 of 1,380
Compression:	NONE	1,380 of 1,380
No Data Value:	NONE	1,380 of 1,380

