

Classified Point Cloud

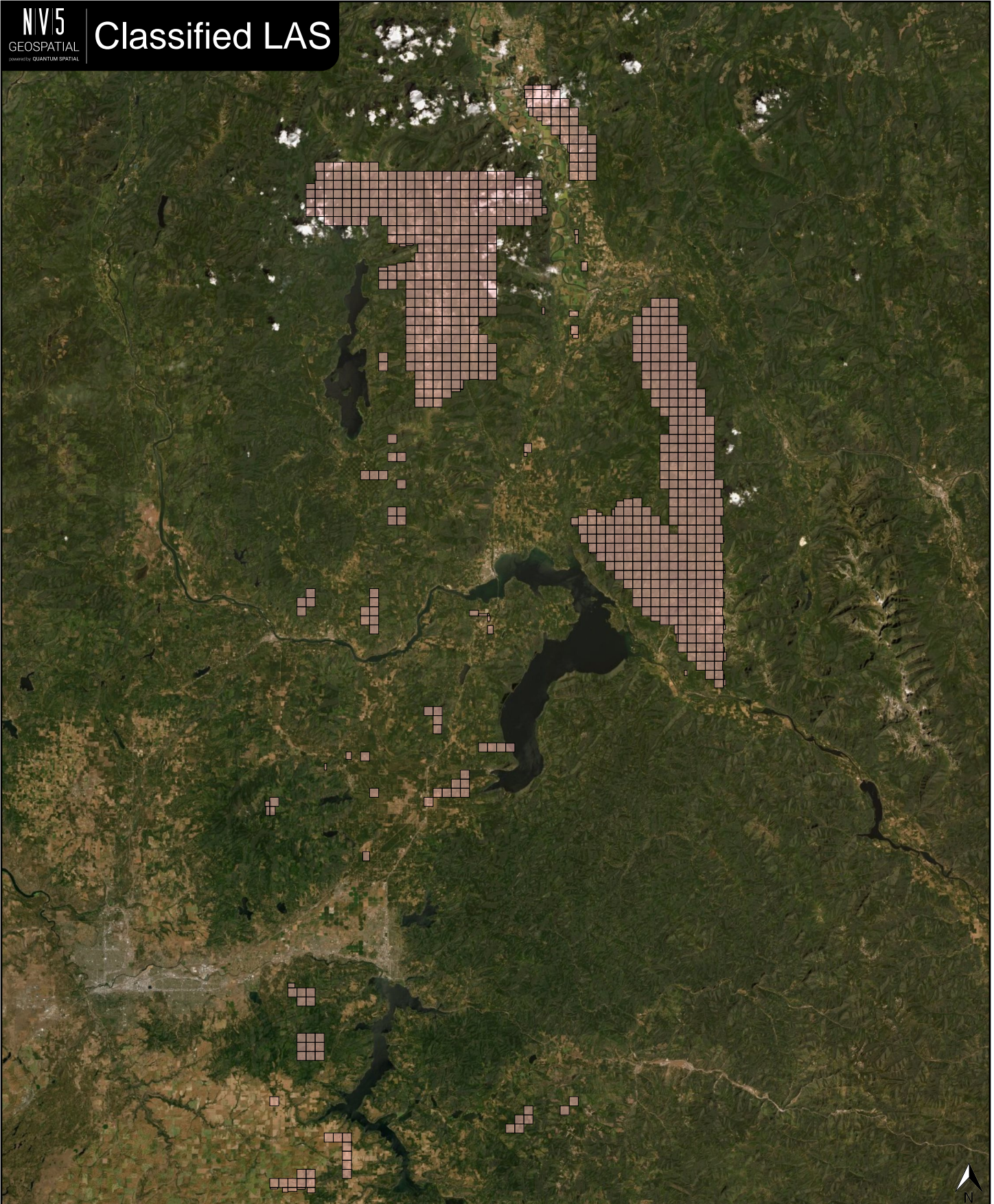
Deliverable 1 Summary

✓ General		
Folder:	\\lex-isi data\matrix\WAREHOUSES\Warehouse4\81392\95\QL2_Version_DeliveryLas_Clippped\ql2_Redelivery	
Total # of Files:	838	(All Valid)
Total File Size:	988.9 GB (1,061,864,213,232 bytes)	
✓ Tile Sizes / Coordinate Ranges		
Median Tile Size:	1,500m x 1,500m	
Minimum Tile Size:	19m x 77m	
Maximum Tile Size:	1,500m x 1,500m	
X Range:	495715.22m to 571951.58m	
Y Range:	5244609.39m to 5427752.63m	
Elevation Range (All Classes):	-163.62m to 2924.52m	
✓ LAS Version And Point Record Formats		
v1.4, Point Record Format 6	838 of 838 Tiles	
✓ Spatial Reference System		
Horizontal Projection	NAD83(2011) / UTM zone 11N	838 of 838 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	838 of 838 Tiles
Horizontal Units	meter	838 of 838 Tiles
Vertical Datum	NAVD88 height - Geoid12B (m)	838 of 838 Tiles
Vertical Units	meter	838 of 838 Tiles
Vertical USGS-Compliant	Yes	838 of 838 Tiles
Geoid	Geoid12B	838 of 838 Tiles
Storage Method	WKT	838 of 838 Tiles
Matches OGC Template	Yes	838 of 838 Tiles
✓ GPS Time Type		
Adjusted	838 of 838 Tiles	
✓ File Source ID Equals 0		
Yes	838 of 838 Tiles	
✓ VLR/EVLR Reserved Equals 0		
Yes	3,352 of 3,352 Records	
✓ Unnecessary Bytes At End Of File		
No	838 of 838 Tiles	
✓ Legacy Point Count Check		
Zero	838 of 838 Tiles	
✓ System Identifier		
Quantum Spatial	838 of 838 Tiles	

Classified Point Cloud Continued...

Deliverable 1 Summary

✓ Generating Software	
LiDAR Suite	838 of 838 Tiles



■ Classified LAS Tiles (838)

