

# Classified Point Cloud

## Deliverable 1 Summary

<b>✓ General</b>		
Folder:	E:\Crown_of_Maine_2018_LiDAR_Lot1\point_cloud\tilecls	
Total # of Files:	6,090	(All Valid)
Total File Size:	3.0 TB	(3,250,086,916,203 bytes)
<b>✓ Tile Sizes</b>		
Median Tile Size:	1,500m x 1,500m	
Minimum Tile Size:	690m x 655m	
Maximum Tile Size:	1,500m x 1,500m	
X Range:	388771.50m to 583039.50m	
Y Range:	5064102.69m to 5257086.25m	
Elevation Range:	-4258.65m to 1657.61m	
<b>✓ LAS Version And Point Record Formats</b>		
v1.4, Point Record Format 6	6,090 of 6,090 Tiles	
<b>✓ Spatial Reference System</b>		
Horizontal Projection	NAD83(2011) / UTM zone 19N	6,090 of 6,090 Tiles
Horizontal Datum	NAD83 (National Spatial Reference System 2011)	6,090 of 6,090 Tiles
Horizontal Units	meter	6,090 of 6,090 Tiles
Vertical Datum	NAVD88 height - Geoid12B (m)	6,090 of 6,090 Tiles
Vertical Units	meter	6,090 of 6,090 Tiles
Geoid	Geoid12B	6,090 of 6,090 Tiles
Storage Method	WKT	6,090 of 6,090 Tiles
<b>✓ GPS Time Type</b>		
Adjusted	6,090 of 6,090 Tiles	
<b>✓ File Source ID Equals 0</b>		
Yes	6,090 of 6,090 Tiles	
<b>✓ VLR/EVLR Reserved Equals 0</b>		
Yes	12,425 of 12,425 Records	
<b>✓ Unnecessary Bytes At End Of File</b>		
No	6,090 of 6,090 Tiles	
<b>✓ Legacy Point Count Check</b>		
Zero	6,090 of 6,090 Tiles	
<b>✓ System Identifier</b>		
Quantum Spatial	6,090 of 6,090 Tiles	
<b>✓ Generating Software</b>		
LiDAR Suite	6,090 of 6,090 Tiles	



# Classified LAS



Classified LAS Tiles (6,090)

