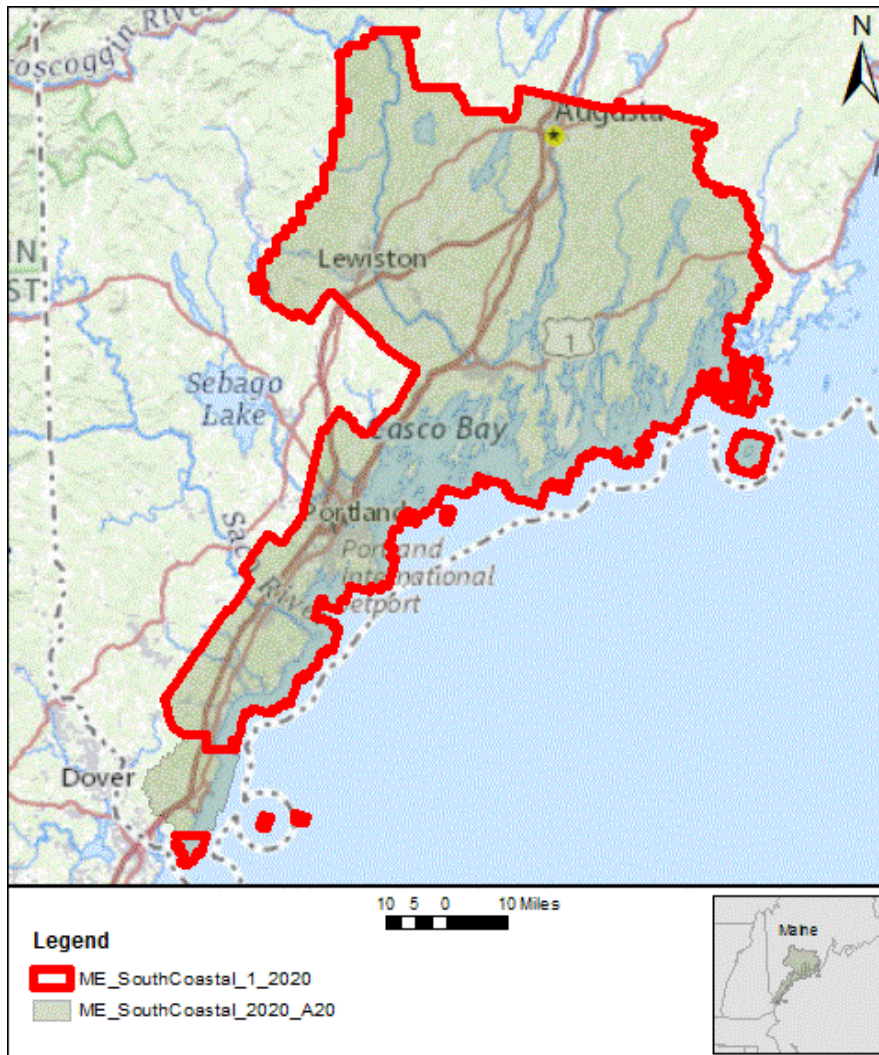


Data Validation Report

from the National Geospatial Technical Operations Center
in Support of the 3D Elevation Program

ME_SouthCoastal_1_2020

2021-10-13



Based on this review, the delivered data is **EXPECTED TO MEET** 3D Elevation Program requirements.

Data Validation Review Information

Project Name: ME_SouthCoastal_2020_A20	Project ID: 191384
WU Name: ME_SouthCoastal_1_2020	Work Unit ID: 191382
Horizontal SRS: NAD83(2011) / UTM zone 19N	Vertical SRS: NAVD88 height
Mechanism: Partnership	Lidar Base Spec: 2.1
USGS Project POC: Claire DeVaughan	POC Email: cdevaugh@usgs.gov
Vertical Accuracy: Review is expected to meet but awaiting final vertical accuracy assessment.	

Product	Accepted	Delivered
Breaklines	Yes	Yes
Contractor Project Report	Yes	Yes
Contractor Collection Report	Yes	Yes
DEM XML	Yes	Yes
Classified LPC XML	Yes	Yes
Breakline/Hydro XML	Yes	Yes
Intensity Imagery XML	Yes	Yes
Tile Index	Yes	Yes
Defined Project Area	Yes	Yes
Swath Polygon	Yes	Yes
Swath Separation Images	Yes	Yes
Intensity Imagery	Yes	Yes
DEM	Yes	Yes
Pointcloud	Yes	Yes

Breaklines

Based on this review, the USGS-NGTOC **ACCEPTS** the Breaklines.

Reporting Metadata

Based on this review, the USGS-NGTOC **ACCEPTS** the Reporting Metadata.

FGDC XML Metadata

Based on this review, the USGS-NGTOC **ACCEPTS** the FGDC XML Metadata.

Spatial Metadata

Based on this review, the USGS-NGTOC **ACCEPTS** the Spatial Metadata.

Raster Metadata

Based on this review, the USGS-NGTOC **ACCEPTS** the Raster Metadata.

Digital Elevation Model (DEM)

Based on this review, the USGS-NGTOC **ACCEPTS** the Digital Elevation Model (DEM).

Pointcloud

Based on this review, the USGS-NGTOC **ACCEPTS** the Pointcloud.