



Shipping Transmittal

CUSTOMER NO:

TO: Pat Emmett
USGS
1400 Independence Road, MS666
Rolla, MO 65401
573-308-3587

DATE: 6/30/15

CLIENT-PROJECT NO: 18814
PHASE-TASK NO: G13PD00813
PROJECT MANAGER: Michael Shillenn
RE: Rutland, VT LiDAR

THE FOLLOWING DATA IS ENCLOSED HERewith.

| QTY | DESCRIPTION: |
|-----|--|
| 1 | Toshiba 500GB Hard Drive containing the following pilot deliverables: |
| | Vermont State Plane deliverables for Rutland LOT 6A area: |
| | Classified LAS (174 – LAS Version 1.2 files) |
| | Calibrated Flightline LAS (68 – LAS Version 1.2 files) |
| | Hydro Flattened Raster DEM (174 – 0.7 Meter DEM files in ERDAS IMG format) |
| | Hydro Enforced Raster DEM (174 – 0.7 Meter DEM files in ESRI Grid format) |
| | Hydro Breaklines (1 – ESRI Shapefile format) |
| | Intensity Images (174 – 1 Meter files in TIF/TFW format) |
| | Metadata (1 – Project Level in XML format / 6 - Product Level / 8 – Mission in XML format) |
| | QA/QC Points (1 – ESRI Shapefile format) |
| | Supporting Documentation: |
| | ESRI Shapefile of Calibrated Flightline Strips (1 – RutlandVT_LOT6A_Flightline_Strips.shp) |
| | ESRI Shapefile of LOT 6A Boundary (1 – RutlandVT_LOT6A_Boundary.shp) |
| | ESRI Shapefile of LOT 6A Layout (1 – RutlandVT_LOT6A_TileLayout.shp) |
| | FOCUS Report for LOT 6A area (1 – FOCUS_on_Rutland_LOT6A.pdf) |
| | Contours are not being provided as part of this deliverable, as final approach to contour development has not been finalized at this time. When clarification/acceptance is provided, we will provide the contours for the project area. |
| | FED EX TRACKING NUMBER: 6285 0731 3256 |

REMARKS:

SHIPPING REQUIREMENTS:

SHIPPED VIA:

- FedEx First Overnight
- FedEx Priority Overnight
- FedEx Standard Overnight
- Saturday Delivery
- FedEx 2nd Day AM
- FedEx 2-Day Priority Overnight
- FedEx Express Saver
- US Mail
- Client Pick Up
- Hand Delivered

NO. OF PACKAGES: 1

WEIGHT: 1 lbs

DECLARED VALUE: \$0.00

PACKAGING:

- FedEx Envelope
- FedEx Pak
- FedEx Box
- FedEx Tube
- Our Packaging

SIGNED: Paul Bishop