

USFS R1 2014-2015



General Project Details

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|-------------------------------|--------------------------|
| Sponsor/funding organization: | US Forest Service (USFS) |
| Quality level: | QL1 |
| Acres collected: | 403,839 |
| Received: | 2016 |
| Zone: | Northern |

Learn more about quality level (QL) designations <https://www.usgs.gov/3d-elevation-program/topographic-data-quality-levels-qls>

Lidar Point Cloud (LPC)/Raw Data

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|------------------------------|---|
| Spatial Reference System: | UTM 11N |
| Horizontal datum: | NAD83 (CORS96) |
| Units (horizontal/vertical): | Meters / Meters |
| Vertical datum: | NAVD88 (Geoid03) |
| Is LPC data available? | YES |
| Link to download LPC data: | https://app.globus.org/file-manager?origin_id=03bed01a-e124-11e7-802a-0a208f818180&origin_path=%2Fraw%2FNorthern%2FUSFSIdahoMontanaForests2014_2015%2F |
| Size of data download (GB): | 648.26 |

Click here for help with Globus online <https://giscenter.isu.edu/Data/pdf/LiDARandGlobusOnline.pdf>

Processed Raster Data

The following section describes availability of bare earth (be)/digital terrain models (DTM) and highest hit (hh)/digital surface models (DSM)

| | |
|---|---|
| BE/DTM available: | YES |
| HH/DSM available: | YES |
| Link to download processed raster data: | https://app.globus.org/file-manager?origin_id=03bed01a-e124-11e7-802a-0a208f818180&origin_path=%2Fprocessed%2FNorthern%2FUSFSIdahoMontanaForests2014_2015%2F |

For additional assistance contact the Idaho Lidar Consortium <https://www.idaholidar.org/>