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Idaho Lidar News

1 message

Keith Weber <keithweber@isu.edu> To: Geo-list IDAHO <geotech@admws.idaho.gov>

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Hello,

We have good news. Late last week we received a set of external hard drives containing 3TB of Lidar data for Adams County, Idaho. These data are a mix of QL1 and QL2 data. We are currently reviewing and organizing these data. Once this is done, the files will be zipped, an index map will be created, and all these data will be uploaded to our server. The fact this represents 3TB of data means it will take some time. However, I am hoping to have all these data available by the end of next week (January 28th).

In addition, we completed two lidar workshops last week. Both of these workshops (Working with Liard in ArcGIS Pro and LIdar Applications in ArcGIS Pro) filled quickly. If you would like to be added to our waiting list for the next set of these workshops just let me know. I am planning to offer these workshops again in the spring.

Last, new pitfilled, hydro flattened raster layers have been created for the INL 2019 and Blackfoot Portneuf 2017 projects. Those data are currently being uploaded to our server and will be available by the end of this week.

I hope all is well with you.

Sincerely,

Keith T. Weber ISU GIS Director | Director of the GIS Training and Research Center (GIS TReC) Office for Research Guest Editor, *Remote Sensing*

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