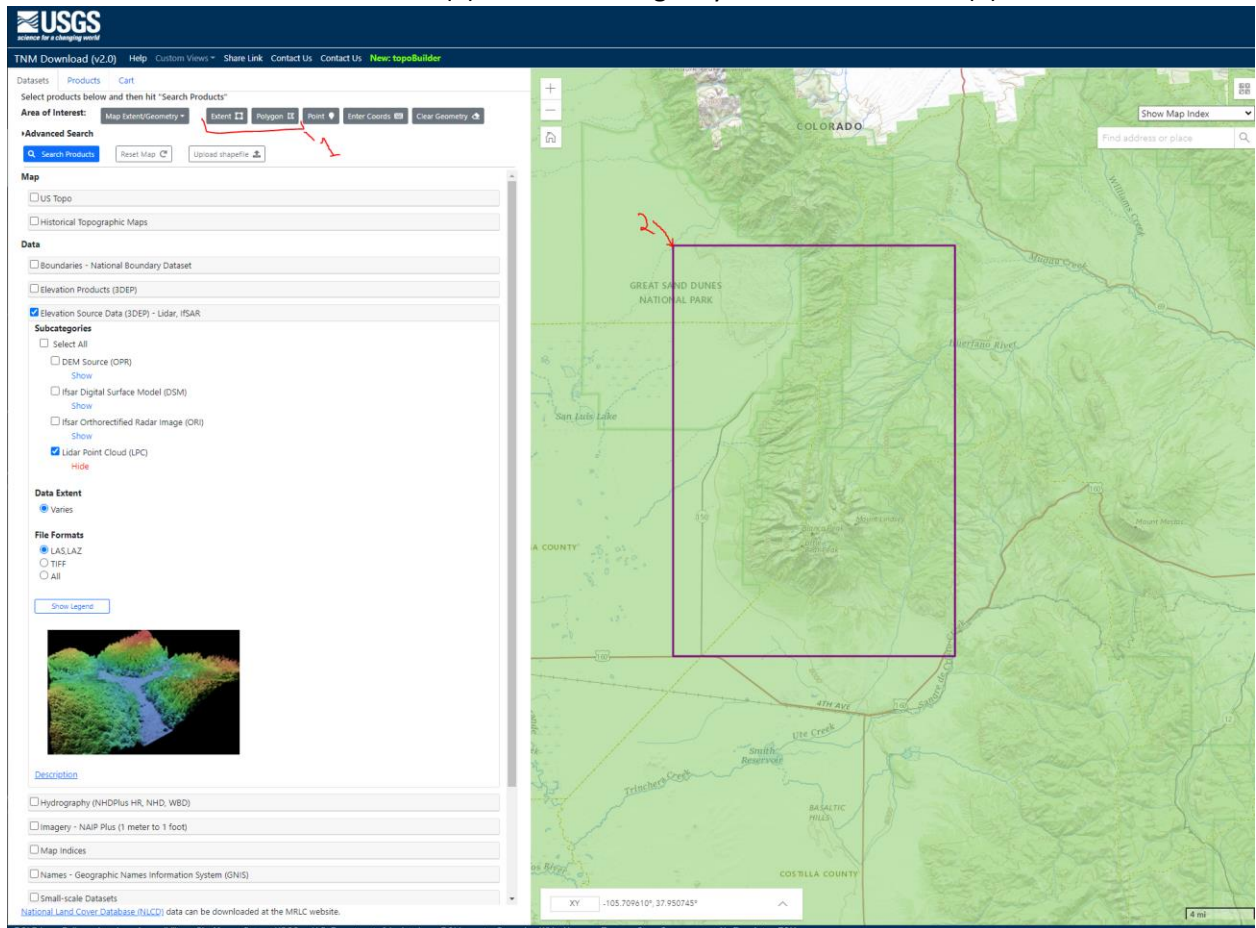



Bulk downloading and merging data from The National Map

- 1) Go to the national map downloader (<https://apps.nationalmap.gov/downloader/>), and navigate to the area of interest.
- 2) Use one of the area of interest tools (1) to draw the region you are interested in (2):



- 3) Select the type of data you'd like to download (1), it can be helpful to "show" the footprint (2) to confirm that the area you are interested in is in fact covered by this datatype. When you are happy with your selection, proceed to "search products" (3):






science for a changing world



















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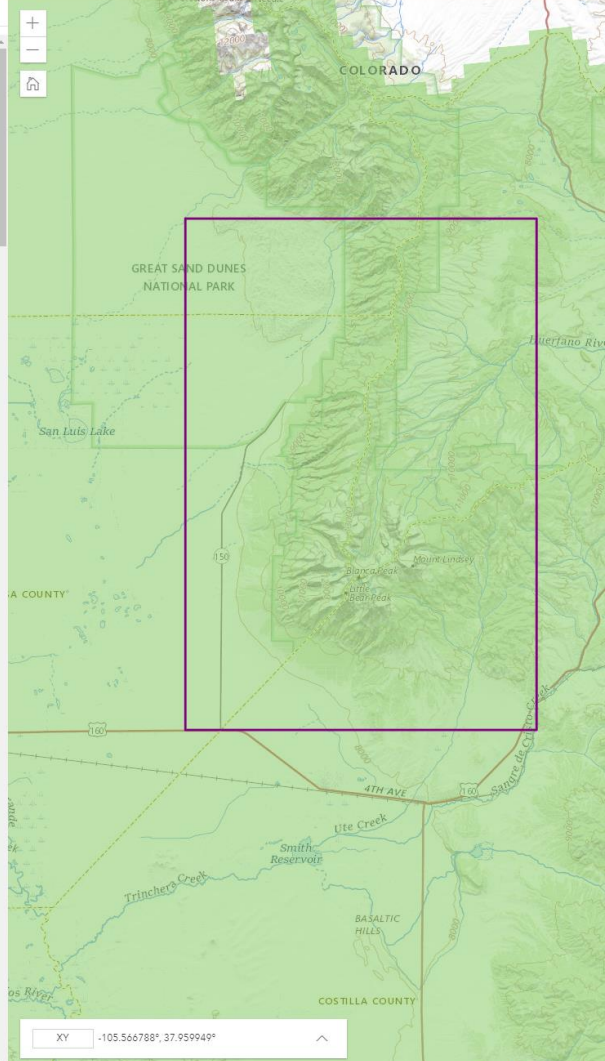
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[Products](#)
[Cart](#)

[Clear Results](#)

Collapse View
 National Elevation Dataset (NED) (1487 results)
 

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[Show All Thumbnails](#)


1 through 50 of 1487 results
 1 2 3 4 5 6 7 8 9 10
 [Next >>](#)

	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000259 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000266 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000273 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000280 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000287 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000294 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000301 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000308 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	
	USGS Lidar Point Cloud (LPC) CO_San-Luis-Valley_2011_000315 2014-08-27 LAS Published Date: 2014-09-29 Metadata Updated: 2016-11-12 Format: LAZ Extent: Varies	Footprint Thumbnail Zoom To Info/Metadata Vendor Metadata Download Link (LAZ)	



- Save this file to a directory of your choosing. It can make things simpler to save it to the same place you will be executing python code from (e.g., the location of your python notebook in your arcpro or other project). From here we will move over to the notebook.