## Spatial Data Viewer (SDV) User Guide – Coordinate Tool

The **Coordinate Tool** returns the map coordinates at the location of the cursor on the map. The tool returns decimal degrees and NC state plane coordinates.

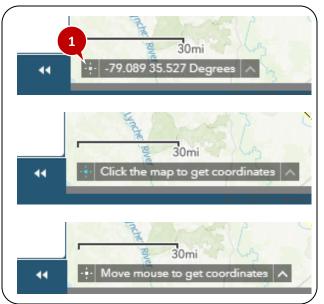


## **Using the Coordinate Tool**

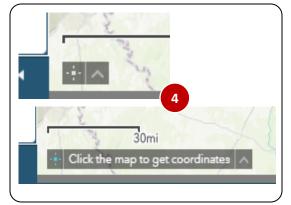
- **3.** Click on the point icon to toggle the behavior of the mouse cursor.
  - When set to "Move mouse to get coordinates," the decimal degrees change as the mouse cursor moves.
- **4.** A point graphic is placed on the map at the location you clicked to obtain the coordinate.

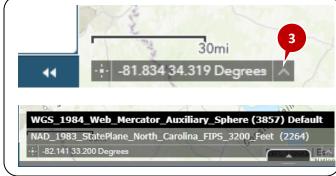
- **1.** Click on the arrow to switch between decimal degrees and state plane coordinates.
- 2. When switching to state plane, the ability to show coordinates while moving the cursor is not available.

  Instead, you may need to activate the map click function first.









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