

Spatial Data Viewer (SDV) User Guide – Attribute Table Tool

Functions

1. Open and close the table.
2. Zoom to a feature - Select a row in the table and click **Zoom To**.
3. Click **Options** to export the table to a .csv file.
4. Click **Options** to show or hide columns.
5. Click on the column name to sort a column in ascending or descending order.
6. **Filter by map extent** to only list features in the map view in the table.

The screenshot shows the SDV interface with a map of Wake County, NC, and an attribute table. The table has the following data:

OBJECTID	FIPS	CountyName	UpperCountyName	SapCountyId	DOTDistrictID	DOTDivisionID	SAP_CNTY_NBR	CNTY_NBR	DSTRCT_NBR
7	183	Wake	WAKE	092	1	5	92	91	1
69	69	Franklin	FRANKLIN	035	3	5	35	34	3
63	63	Durham	DURHAM	032	2	5	32	31	2
135	135	Orange	ORANGE	068	1	7	68	67	1
37	37	Chatham	CHATHAM						
1	1	Alamance	ALAMANCE						
85	85	Harnett	HARNETT						
125	125	Moore	MOORE						

The attribute table is currently filtered to show 14 features, with 1 selected. The selected row (OBJECTID 7) is highlighted in blue. The 'Filter by map extent' button is active, and the 'Options' menu is open, showing 'Show selected records', 'Show related records', 'Filter', 'Show/Hide columns', and 'Export selected to CSV'.

This close-up shows the 'Options' menu with the following items:

- Options
- Filter by map
- Show selected records
- Show related records
- Filter
- Show/Hide columns
- Export selected to CSV

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