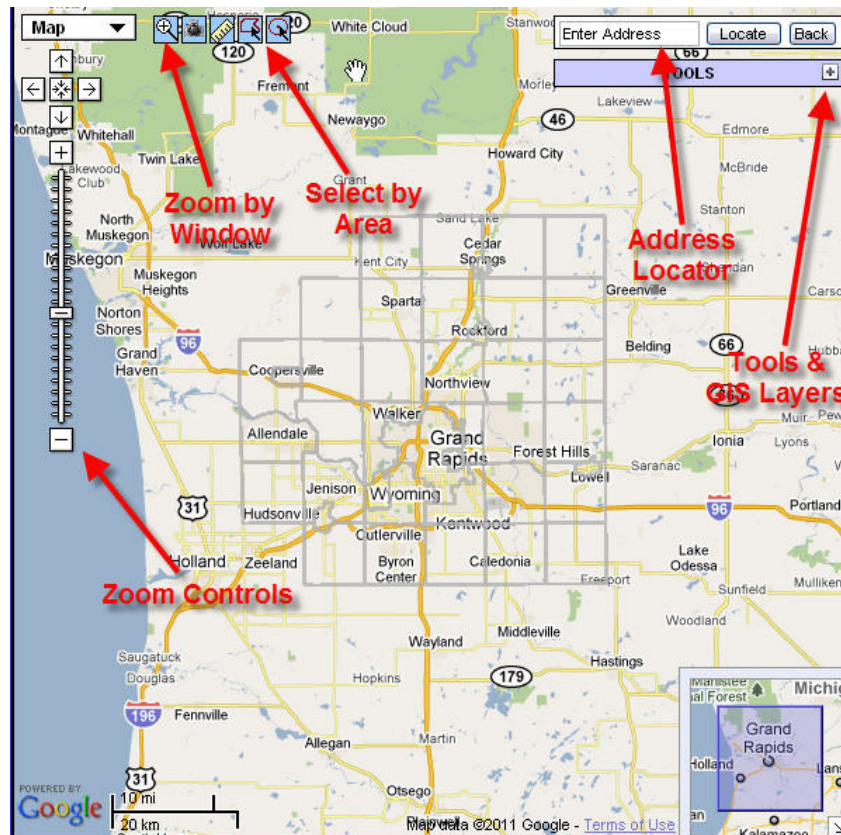


Traffic Count Database Search Options: Many search options are available to find information on traffic counts. The user may search by map or search by data. The website is divided into two separate windows, where the left window is allocated for the database, and the right is designated for map navigation.

1. **Map Navigation:** MS2 has chosen Google Maps as their map API because of its familiarity and versatility. Normal Google navigation tools exist with exception of the track ball zoom. The zoom and selection controls are located in the upper left hand corner of the map. Another way to find a location within the map is using the address locator at the upper right hand corner. You can type in an address or intersection using the "&" separator. See map for location of features.



To view specific count data you must zoom in past the draw threshold scale and select a count. You may either click on the count or select them by area. If you use a zoom or select tool you must click the tool again to release the tool. Once the count is selected the data specifics will appear on the left window.

2. **Database Search:** The traffic count records are stored in a database and MS2 has set up a variety of search criteria for the user to input and return the desired result. The user may query on date, jurisdiction, street location and ID, just to name a few. There is a "more detail" hotlink that will give you access to every search option. Please see the attached map for some highlights and feature locations.

Grand Valley Metropolitan Council **GVMC** Refresh Bookmark Help **MS²**
Traffic Count Database System (TCDS)

TCDS TSMS TCLS TTDS PMS PMDS RSMS PCDS PMMS WOTS RTTV

Login [open map](#) [auto-locate OFF](#)

DASHBOARD SUMMARY More Detail ▶

OPTION 1 - SEARCH BY MAP
 Use the Map Tools to zoom to an area. Then click a marker or Select by Polygon to review locations and counts. Markers may not show up until zooming in closer.

OPTION 2 - SEARCH BY DATA - TCDS
 Select search criteria below, then click the "Search" button.

County	<input type="text"/>	<input type="checkbox"/> By Community
Community	<input type="text"/>	<input type="checkbox"/> Exact Match
Location ID	<input type="text"/>	<input checked="" type="radio"/> Exact Match <input type="radio"/> Starts With <input type="radio"/> Ends With
Type	SPOT	<input type="checkbox"/> By Street
Located On ¹	<input type="text"/>	<input type="checkbox"/> Exact Match
Route Type	ALL	
Route	<input type="text"/>	<input type="checkbox"/> Exact Match

More Detail ▶

Search Build Search Reset Search

- 1 - Enter all or part of the road name. You can exclude prefixes and suffixes like "NW", "S", "E", "St", "Ln".
 - 2 - Enter either or both dates to search for records within the range.
- [Click Here](#) for a quick help reference guide (4.9mb PDF)

Once the software has processed the search request the user may scroll through the results by clicking on the directional arrows. To zoom to a specific count click "locate". To view the entire list on the map click "locate all". To view the results in a list or tabular format click "list view". While in list view the user will have the option to export the database results to an excel file. See the image below for locations of features.

Grand Valley Metropolitan Council **GVMC** Refresh Bookmark Help **MS²**
Traffic Count Database System (TCDS)

Home TSMS TCLS TTDS PMS PMDS RSMS PCDS PMMS WOTS RTTV

Login + Locate + Locate All Email This [open map](#) [auto-locate OFF](#)

List View All DIRs Build Search

Record	1 of 22	Goto Record	go
Location ID	2322	MPO ID	30380
Type	SPOT	HPMS ID	
SF Group	01	Route Type	