

Data Services Engineering Division

The shape file & KML files contains the AADT and AAWDT information

AADT: Annual Average Daily Traffic is the number of vehicles expected to pass a given location on an average day of the year.

AAWDT: Annual Average Weekday Traffic is the number of vehicles expected to pass a given location on an average Weekday (Monday – Friday).

Data Dictionary:

| Column | Column Headers | Field Names | Descriptions |
|---------------|-----------------------|---------------------|---|
| 1 | OBJECT_ID | OBJECT_ID | Unique ID |
| 2 | LOCATION_ID | LOCATION_ID | Unique ID for Location |
| 3 | COUNTY_ID | COUNTY | County Code |
| 4 | COUNTY_DES | COUNTY_DESCRIPTION | County Name |
| 5 | MUN_SORT | MUN_SORT | Municipal Sort Code |
| 6 | MUNICIPALI | MUNICIPALITY | Name of the Municipality |
| 7 | ID_PREFIX | ID_PREFIX | Prefix of the Road |
| 8 | ID_RTE_NO | ID_RTE_NO | Route Number |
| 9 | MP_SUFFIX | MP_SUFFIX | Suffix |
| 10 | ID_MP | ID_MP | Mile Point |
| 11 | STATION_DE | STATION_DESCRIPTION | Location where the count was done |
| 12 | FUNC_CLASS | FUNC_CLASS_CODE | Federal Classification code for Roads |
| 13 | FUNC_CLA_1 | FUNC_CLASS_DESC | Federal Classification for Roads |
| 14 | BEGIN_SECT | BEGIN_SECTION | Start of the AADT Section of Road |
| 15 | END_SECTIO | END_SECTION | End of the AADT Section of Road |
| 16 | ROAD_SECTI | ROAD_SECTION | Description of the AADT Section of Road |
| 17 | AADT_2003 | AADT_2003 | Annual Average Daily Traffic for 2003 |
| 18 | AADT_2004 | AADT_2004 | Annual Average Daily Traffic for 2004 |
| 19 | AADT_2005 | AADT_2005 | Annual Average Daily Traffic for 2005 |
| 20 | AADT_2006 | AADT_2006 | Annual Average Daily Traffic for 2006 |
| 21 | AADT_2007 | AADT_2007 | Annual Average Daily Traffic for 2007 |
| 22 | AADT_2008 | AADT_2008 | Annual Average Daily Traffic for 2008 |
| 23 | AADT_2009 | AADT_2009 | Annual Average Daily Traffic for 2009 |
| 24 | AADT_2010 | AADT_2010 | Annual Average Daily Traffic for 2010 |
| 25 | AADT_2011 | AADT_2011 | Annual Average Daily Traffic for 2011 |
| 26 | AADT_2012 | AADT_2012 | Annual Average Daily Traffic for 2012 |
| 27 | AADT_2013 | AADT_2013 | Annual Average Daily Traffic for 2013 |
| 28 | AAWDT_2005 | AAWDT_2005 | Annual Average Daily Weekday Traffic for 2005 |
| 29 | AAWDT_2006 | AAWDT_2006 | Annual Average Daily Weekday Traffic for 2006 |
| 30 | AAWDT_2007 | AAWDT_2007 | Annual Average Daily Weekday Traffic for 2007 |
| 31 | AAWDT_2008 | AAWDT_2008 | Annual Average Daily Weekday Traffic for 2008 |
| 32 | AAWDT_2009 | AAWDT_2009 | Annual Average Daily Weekday Traffic for 2009 |
| 33 | AAWDT_2010 | AAWDT_2010 | Annual Average Daily Weekday Traffic for 2010 |
| 34 | AAWDT_2011 | AAWDT_2011 | Annual Average Daily Weekday Traffic for 2011 |
| 35 | AAWDT_2012 | AAWDT_2012 | Annual Average Daily Weekday Traffic for 2012 |
| 36 | AAWDT_2013 | AAWDT_2013 | Annual Average Daily Weekday Traffic for 2013 |
| 37 | SINGLE_UNI | SINGLE_UNIT_TRUCKS | Percentage of Trucks (FHWA Classes 4 -7) |

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|----|------------|-------------------------|--|
| 38 | COMBINATIO | COMBINATION_UNIT_TRUCKS | Percentage of Trucks (FHWA Classes 8-13) |
| 39 | ROUTEID | ROUTEID | Unique Identifier for the Roadway |
| 40 | MAIN_LINE | MAIN_LINE | Main Line |
| 41 | ROADNAME | ROADNAME | Name of the Road |

Web page: <http://www.marylandroads.com/pages/GIS.aspx?PageId=838>