

GES Veh_Aux Analytical Users Manual

The Tables in this Manual Contain Estimated Vehicle Counts

GES Veh_Aux File Variables 2006-2015

Table of Contents

Variable	Description
A_BODY	Vehicle Body Type
A_IMP1	Initial Impact Point
A_SPVEH	Speeding Vehicle
A_VROLL	Rollover

GES Veh_Aux File Variables 2006-2015

Variable Information: A_BODY				2006	2007	2008	2009	2010	2011
Variable Name	Variable Description	Attributes	Formatted Values						
A_BODY	Vehicle Body Type	1	Passenger Car	5,858,215	5,740,838	5,569,009	5,207,594	5,344,534	5,321,493
		2	Light Truck - Pickup	1,585,050	1,559,015	1,486,819	1,383,564	1,365,099	1,351,356
		3	Light Truck - Utility	1,694,158	1,771,029	1,731,441	1,641,085	1,656,801	1,686,990
		4	Light Truck - Van	763,941	759,171	667,549	629,770	631,077	571,117
		5	Light Truck - Other	108,789	98,418	72,233	291,241	115,591	10,072
		6	Large Truck	383,299	412,436	378,134	295,543	274,711	286,027
		7	Motorcycle	103,050	121,561	112,266	104,470	95,019	97,453
		8	Bus	51,400	56,681	59,766	57,455	54,091	57,424
		9	Other/Unknown	23,611	20,055	19,318	19,502	14,159	13,453
Total Estimated Vehicles				10,571,511	10,539,204	10,096,536	9,630,224	9,551,084	9,395,385

Variable Information: A_BODY				2012	2013	2014	2015
Variable Name	Variable Description	Attributes	Formatted Values				
A_BODY	Vehicle Body Type	1	Passenger Car	5,571,952	5,665,348	5,980,250	6,236,671
		2	Light Truck - Pickup	1,415,317	1,372,163	1,490,094	1,504,092
		3	Light Truck - Utility	1,803,241	1,880,395	2,059,736	2,252,726
		4	Light Truck - Van	574,636	604,242	620,540	615,022
		5	Light Truck - Other	12,338	7,300	10,226	34,440
		6	Large Truck	332,812	340,360	437,372	431,594
		7	Motorcycle	109,997	104,752	108,808	99,830
		8	Bus	54,979	66,536	69,584	68,120
		9	Other/Unknown	14,271	10,932	15,009	14,179
Total Estimated Vehicles				9,889,542	10,052,026	10,791,619	11,256,675

[Back To The Table of Contents](#)

GES Veh_Aux File Variables 2006-2015

Variable Information: A_IMP1				2006	2007	2008	2009	2010
Variable Name	Variable Description	Attributes	Formatted Values					
A_IMP1	Initial Impact Point	1	Non-Collision	199,478	177,793	171,881	151,984	125,560
		2	Front	5,003,892	4,841,153	4,653,935	4,460,606	4,634,294
		3	Right Side	1,461,401	1,569,386	1,496,550	1,391,111	1,168,157
		4	Rear	2,379,456	2,313,238	2,198,759	2,172,912	2,432,829
		5	Left Side	1,474,805	1,561,918	1,504,785	1,387,228	1,114,494
		6	Other	52,478	75,715	70,627	66,383	75,750
		7	Unknown	.	.	.	.	.
Total Estimated Vehicles				10,571,511	10,539,204	10,096,536	9,630,224	9,551,084

Variable Information: A_IMP1				2011	2012	2013	2014	2015
Variable Name	Variable Description	Attributes	Formatted Values					
A_IMP1	Initial Impact Point	1	Non-Collision	122,920	135,552	122,215	125,069	113,348
		2	Front	4,705,745	5,016,254	5,075,763	5,516,184	5,790,637
		3	Right Side	1,077,754	1,058,628	1,100,473	1,120,011	1,167,527
		4	Rear	2,420,098	2,548,033	2,599,129	2,856,447	2,992,610
		5	Left Side	1,002,059	1,041,932	1,079,788	1,102,068	1,114,613
		6	Other	66,809	89,143	73,050	68,982	75,317
		7	Unknown	.	.	1,608	2,859	2,624
Total Estimated Vehicles				9,395,385	9,889,542	10,052,026	10,791,619	11,256,675

[Back To The Table of Contents](#)

GES Veh_Aux File Variables 2006-2015

Variable Information: A_SPVEH				2006	2007	2008	2009	2010	2011
Variable Name	Variable Description	Attributes	Formatted Values	1,009,634	948,215	980,864	1,001,729	950,657	928,660
A_SPVEH	Speeding Vehicle	1	Speed Involved						
		2	No Speed Involved						
		3	N/A (Not Defined For These Years)						
Total Estimated Vehicles				10,571,511	10,539,204	10,096,536	9,630,224	9,551,084	9,395,385

Variable Information: A_SPVEH				2012	2013	2014	2015
Variable Name	Variable Description	Attributes	Formatted Values	1,004,805	772,743	720,861	705,178
A_SPVEH	Speeding Vehicle	1	Speed Involved				
		2	No Speed Involved				
		3	N/A (Not Defined For These Years)				
Total Estimated Vehicles				9,889,542	10,052,026	10,791,619	11,256,675

[Back To The Table of Contents](#)

Variable Information: A_VROLL				2006	2007	2008	2009	2010
Variable Name	Variable Description	Attributes	Formatted Values					
A_VROLL	Rollover	1	Rollover	271,994	281,333	263,444	227,439	200,784
		2	No Rollover	10,299,516	10,257,870	9,833,092	9,402,785	9,350,300
Total Estimated Vehicles				10,571,511	10,539,204	10,096,536	9,630,224	9,551,084

Variable Information: A_VROLL				2011	2012	2013	2014	2015
Variable Name	Variable Description	Attributes	Formatted Values					
A_VROLL	Rollover	1	Rollover	196,380	211,487	198,660	215,963	208,847
		2	No Rollover	9,199,005	9,678,056	9,853,367	10,575,656	11,047,828
Total Estimated Vehicles				9,395,385	9,889,542	10,052,026	10,791,619	11,256,675

[Back To The Table of Contents](#)