



2007 Traffic Fatalities in Alcohol-Impaired-Driving Crashes* Michigan

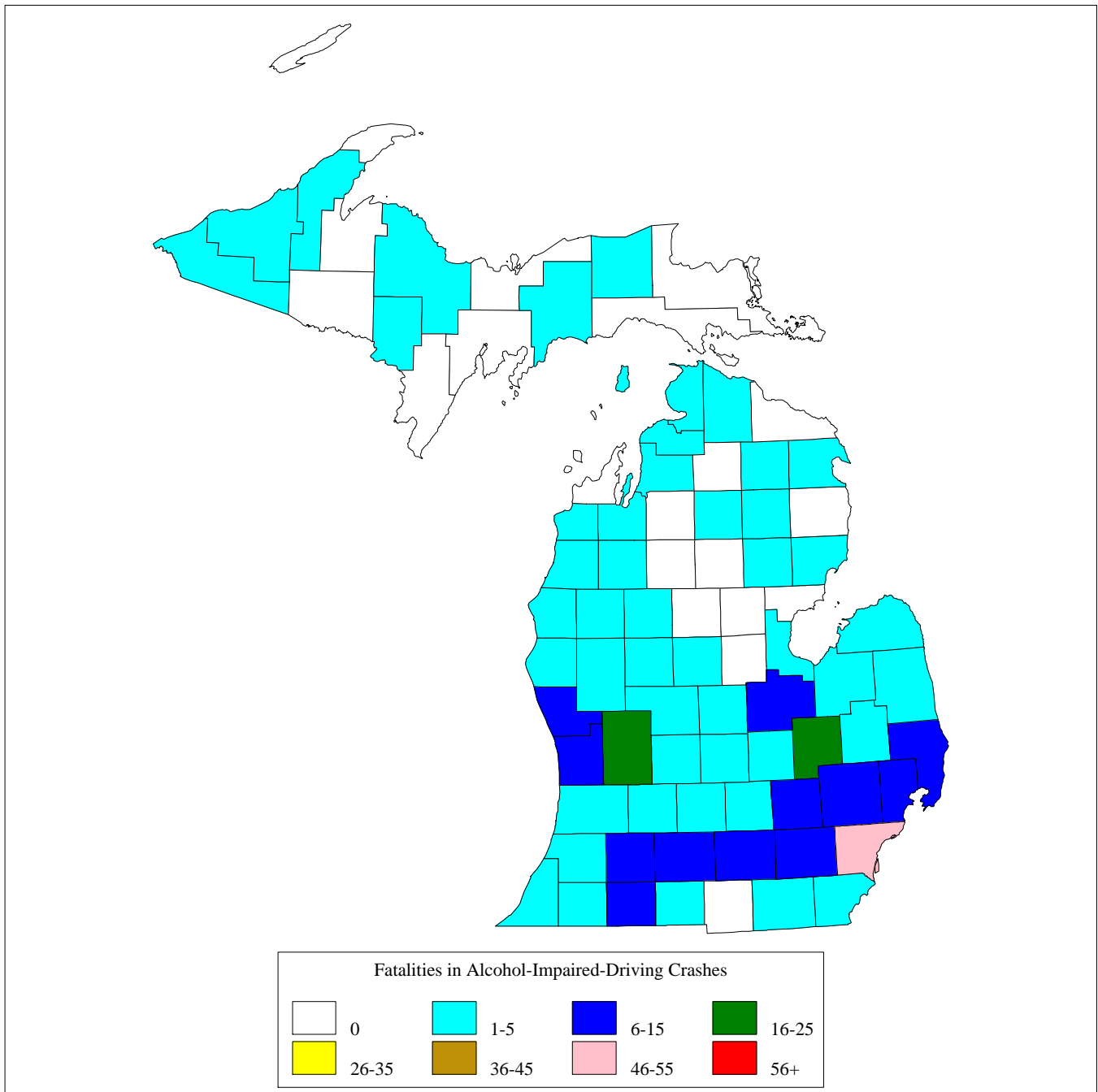


This Report Contains Data From the Following Sources:
Fatality Data - NCSA Fatality Analysis Reporting System (FARS) 2007 Annual Report File (ARF)
Population Data - U.S. Bureau of the Census

* Drivers are considered to be alcohol-impaired when their blood alcohol concentration (BAC) is .08 grams per deciliter (g/dL) or higher. Thus, any fatality occurring in a crash involving a driver with a BAC of .08 or higher is considered to be an alcohol-impaired-driving fatality. "Driver" refers to the operator of any motor vehicle, including a motorcycle



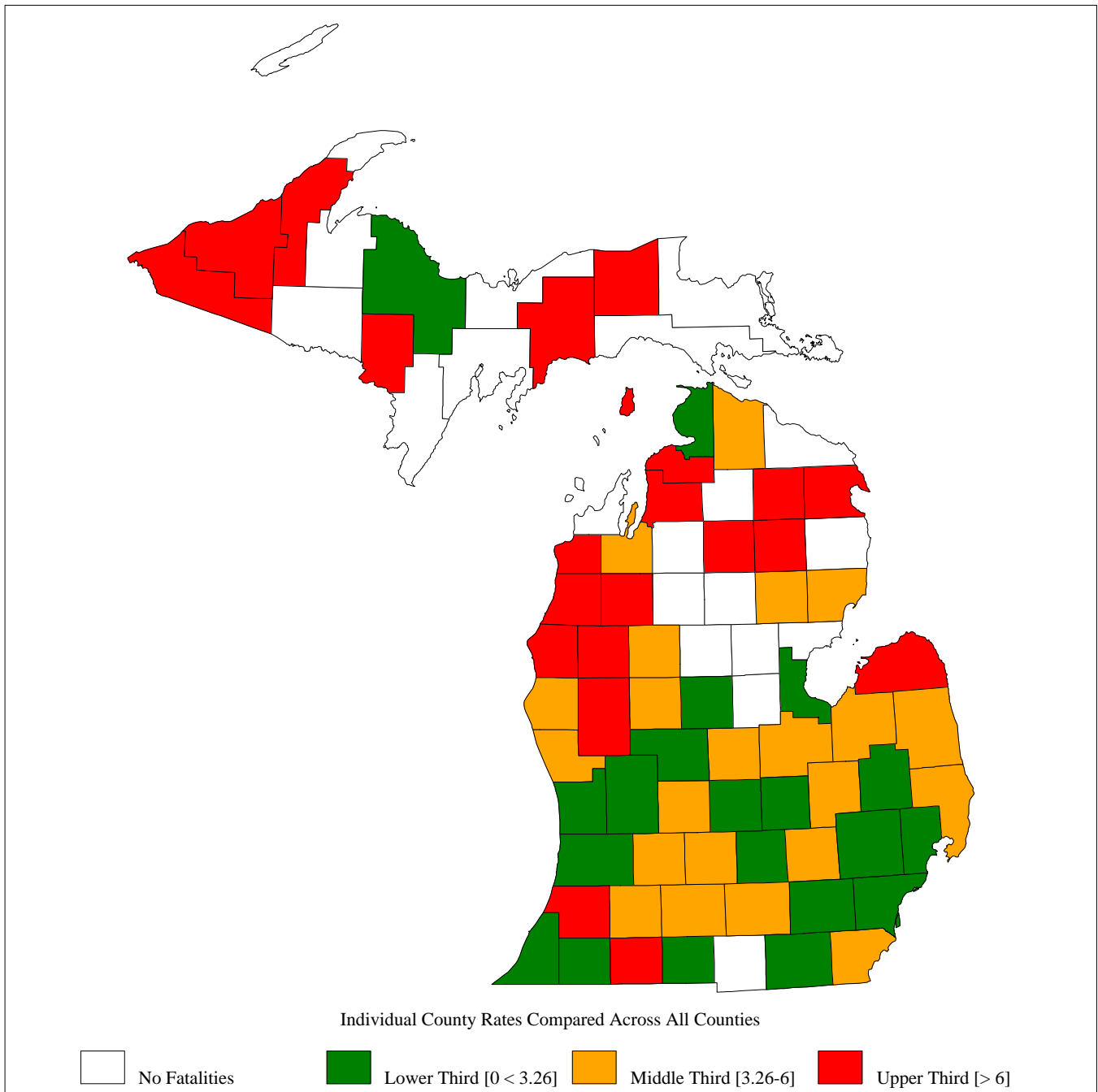
2007 Michigan Traffic Fatalities in Alcohol-Impaired-Driving Crashes, by County
Total Fatalities in Alcohol-Impaired-Driving Crashes = 305





2007 Michigan Traffic Fatalities in Alcohol-Impaired-Driving Crashes, by County, per 100,000 Population as Compared to Rates for all Counties in Michigan

State Rate = 3.03



2007 Michigan Traffic Fatalities in Alcohol-Impaired-Driving Crashes, by County

* Alcohol-Impaired-Driving Fatalities are Estimates, thus the Sum of the Individual Counties May Not Equal the State Total Due to Rounding

** Weekday=6:00AM Monday thru 5:59PM Friday and Weekend=6:00PM Friday thru 5:59AM Monday

*** The Table Only Shows Counties With at Least 1 Fatality With a Known Time and Day-of-Week. All Other Fatalities Are Excluded

County	2007			
	Weekday**		Weekend**	
	6pm-Midnight	Midnight-6pm	6pm-Midnight	Midnight-6pm
Allegan County	1	1	0	0
Alpena County	1	1	0	1
Antrim County	0	0	2	0
Barry County	0	0	0	1
Bay County	2	0	0	1
Benzie County	1	0	2	0
Berrien County	0	0	1	1
Branch County	0	0	1	0
Calhoun County	0	0	5	2
Cass County	1	0	0	0
Charlevoix County	0	0	1	1
Cheboygan County	1	0	0	0
Clinton County	0	0	2	0
Crawford County	0	1	0	1
Dickinson County	0	0	0	2
Eaton County	0	2	0	2
Emmet County	0	1	0	0
Genesee County	5	3	7	3
Gogebic County	0	0	1	0
Grand Traverse County	2	1	0	0
Gratiot County	1	0	1	0
Houghton County	2	0	1	1
Huron County	0	0	1	1
Ingham County	0	0	2	0
Ionia County	1	0	2	0
Iosco County	0	0	1	0
Isabella County	0	0	2	0
Jackson County	1	0	1	3
Kalamazoo County	6	1	2	2
Kent County	4	2	7	6
Lake County	0	0	1	1

(Continued)

2007 Michigan Traffic Fatalities in Alcohol-Impaired-Driving Crashes, by County

* Alcohol-Impaired-Driving Fatalities are Estimates, thus the Sum of the Individual Counties May Not Equal the State Total Due to Rounding

** Weekday=6:00AM Monday thru 5:59PM Friday and Weekend=6:00PM Friday thru 5:59AM Monday

*** The Table Only Shows Counties With at Least 1 Fatality With a Known Time and Day-of-Week. All Other Fatalities Are Excluded

County	2007			
	Weekday**		Weekend**	
	6pm-Midnight	Midnight-6pm	6pm-Midnight	Midnight-6pm
Lapeer County	1	0	0	0
Lenawee County	0	0	1	0
Livingston County	3	2	7	0
Luce County	0	0	0	1
Macomb County	4	4	5	2
Manistee County	1	0	3	0
Marquette County	1	0	0	0
Mason County	0	0	2	0
Mecosta County	0	0	1	1
Monroe County	2	0	2	2
Montcalm County	2	0	0	0
Montmorency County	1	0	0	0
Muskegon County	2	5	3	0
Newaygo County	2	0	1	1
Oakland County	3	2	3	3
Oceana County	0	0	1	0
Ogemaw County	0	0	0	1
Ontonagon County	0	0	1	0
Osceola County	0	0	1	0
Oscoda County	0	0	1	0
Ottawa County	1	2	3	1
Saginaw County	3	0	5	4
Sanilac County	0	0	1	0
Schoolcraft County	0	0	1	0
Shiawassee County	0	1	0	1
St. Clair County	2	1	2	1
St. Joseph County	5	0	1	1
Tuscola County	0	0	2	1
Van Buren County	1	0	1	3
Washtenaw County	4	1	2	1
Wayne County	13	8	29	6

(Continued)

2007 Michigan Traffic Fatalities in Alcohol-Impaired-Driving Crashes, by County

* Alcohol-Impaired-Driving Fatalities are Estimates, thus the Sum of the Individual Counties May Not Equal the State Total Due to Rounding

** Weekday=6:00AM Monday thru 5:59PM Friday and Weekend=6:00PM Friday thru 5:59AM Monday

*** The Table Only Shows Counties With at Least 1 Fatality With a Known Time and Day-of-Week. All Other Fatalities Are Excluded

County	2007			
	Weekday**		Weekend**	
	6pm-Midnight	Midnight-6pm	6pm-Midnight	Midnight-6pm
Wexford County	1	1	1	1
State Total*	83	39	121	60