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crosswalks data driver distraction
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**The North Carolina Traffic Assessment Needs by County
Factbook**

By

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**University of North Carolina Highway Safety Research Center
Chapel Hill, NC
September 1992**

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For further information on the data or tables in this document, please call the UNC Highway Safety Research Center at 919-962-2202 for assistance. If you would like additional copies of this publication, please contact the librarian at the Highway Safety Research Center and refer to publication number HSRC-PR190.

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Introduction

The tables contained in this reference document were generated from Highway Safety Research Center data tapes of crashes occurring in North Carolina from 1990 and 1991. For purposes of these tabulations, only legally reportable crashes were used.

Crash Definitions and Reporting Procedures

North Carolina crashes in these tables were defined and reported as follows:

1. Any collision involving a vehicle in transport resulting in death, injury or total property damage of \$500.00 or more.
2. Since October 1, 1985, the location where reportable crashes could occur was expanded to include all public vehicular areas. This publication is the second to include the counts for "public vehicular area" crashes in its tabulations. A public vehicular area is described as any area that is generally open to and used by the public for vehicular travel, including by way of illustration and not limitation to any drive, driveway, road, roadway, street, alley, or parking lot upon the grounds and premises of:
 - a. Any public or private hospital, college, university, school, orphanage, church, or any of the institutions, parks or other facilities maintained and supported by the State of North Carolina or any of its subdivisions: or
 - b. Any service station, drive-in theater, supermarket, store, restaurant, or office building, or any other business, residential, or municipal establishment providing parking space for customers, patrons, or the public.
 - c. Any property owned by the United States and subject to the jurisdiction of the State of North Carolina.

The term "public vehicular area" also includes any beach area used by the public for vehicular traffic as well as any road opened to vehicular traffic within or leading to a subdivision for use by subdivision residents, their guests, and members of the public, whether or not the subdivision roads have been offered for dedication to the public. The term "public vehicular area" shall not be construed to mean any private property not generally open to and used by the public.

3. All crash report forms were filled out by an investigating officer (highway patrolman, municipal police officer, etc.) and were not filled out by the people involved in the crash -- as is the case in some other states.

4. All legitimate reporting agencies used the same standard crash report form.

HSRC Crash Tapes

The HSRC crash data tapes were created from the Division of Motor Vehicles (DMV) tapes produced in Raleigh, North Carolina. HSRC tapes differ from the DMV crash data tapes in the following ways:

1. HSRC tapes contain crashes which occurred on private property. (These crashes were not included in the tables.)
2. HSRC tapes include some non-reportable crashes.
3. HSRC includes all crashes even if vehicle and driver information is omitted.

The North Carolina Crash Report Form

The North Carolina Crash Report Form is the instrument on which all the crash information is recorded. The revised July 1989 form shown on pages 7-8 was in effect for all the crash data included in these tables.

1. VISION OBSTRUCTION
1. None
2. Vehicle window(s) obscured
3. Trees, crops, brush, etc.
4. Buildings
5. Embankment
6. Signs
7. Hillcrest
8. Parked vehicle(s)
9. Moving vehicle(s)
10. Blinded, headlights
11. Blinded, sunlight
12. Blinded, other lights
13. Other (write in narrative)
14. Unknown
2. PHYSICAL CONDITION
1. Normal
2. Ill
3. Fatigued
4. Asleep
5. Impairment due to medicine or drugs
6. Other physical impairment
7. Restriction not complied with
8. Condition not known
3. INTOXICATION
1. Had not been drinking
2. Drinking—test given
3. Drinking—test refused
4. Unknown
5. Drinking—no test
4. Injury Class
K—Killed
A—Incapacitating
B—Nonincapacitating
C—No visible—but complaint of pain
O—No injury
5. Belt/Helmet
1. None or not used
2. Lap only
3. Lap and shoulder
4. Child restraint system
7. If motorcycle, helmet in use
9. Unable to determine

(See Reverse)
11. LOCALITY
1. Rural (<30% developed)
2. Mixed (30% to 70% developed)
3. Urban (>70% developed)
12. PREDOMINANT DEVELOPMENT TYPE
1. Farms, woods, pastures
2. Residential
3. Commercial
4. Institutional
5. Industrial
13. ROAD FEATURE
1. Bridge
2. Underpass
3. Driveway, public
4. Driveway, private
5. Alley intersection
6. Intersection of roadways
7. Non-intersection median crossing
8. End or beginning of divided highway
9. Interchange ramp
10. Interchange service road
11. Railroad crossing
12. Tunnel
13. Other (write in narrative)
14. ROAD CHARACTER
1. Straight, level
2. Straight, hillcrest
3. Straight, grade
4. Straight, bottom (seg)
5. Curve, level
6. Curve, hillcrest
7. Curve, grade
8. Curve, bottom (seg)
15. ROAD CLASS
1. Interstate
2. U. S. route
3. N. C. route
4. State secondary route
5. Local street
6. Public vehicular area
7. Private road, property or driveway
16. NUMBER OF LANES
Enter "0" if parking lot
17. ROAD CONFIGURATION
1. Undivided, one-way
2. Undivided, two-way
3. Divided
18. ROAD SURFACE
1. Concrete
2. Grooved concrete
3. Smooth asphalt
4. Coarse asphalt
5. Gravel
6. Sand
7. Soil
8. Other (write in narrative)
19. ROAD DEFECTS
1. Loose material on surface
2. Holes, deep ruts
3. Low shoulders
4. Soft shoulders
5. Other defects
6. Under construction with defects
7. No defects
8. Under construction no defects
20. ROAD CONDITION
1. Dry
2. Wet
3. Muddy
4. Snowy
5. Icy
6. Other (write in narrative)
21. LIGHT CONDITION
1. Daylight
2. Dusk
3. Dawn
4. Darkness (street lighted)
5. Darkness (street not lighted)
22. WEATHER
1. Clear
2. Cloudy
3. Raining
4. Snowing
5. Fog, smog, smoke dust
6. Sleet or hail
23. TRAFFIC CONTROL
1. Stop sign
2. Yield sign
3. Stop and go signal
4. Flashing signal with stop sign
5. Flashing signal without stop sign
6. RR gate and flasher
7. RR flasher
8. RR crossbucks only
9. Human control
10. Other (write in narrative)
11. No control present

DMV-349 (Rev. 1/92)

☐ No. of Units Involved
☐ Supplemental Report

THIS REPORT IS FOR THE USE OF THE DIVISION OF MOTOR VEHICLES. THE DATA IS COLLECTED FOR STATISTICAL ANALYSIS AND SUBSEQUENT HIGHWAY SAFETY PROGRAMMING. DETERMINATIONS OF "FAULT" ARE THE RESPONSIBILITY OF INSURERS OR OF THE STATE'S COURTS.

Do not write in these spaces
DMV REPORT #

Date	Day of Week	County	Time	Local Use / Patrol Area	Date Received by DMV
MONTH DAY YEAR			(24 Hour Clock)		
LOCATION ☐ In ☐ Near _____ Municipality _____ or _____ Miles ☐ N ☐ S ☐ E ☐ W outside municipality on _____ Highway Number, or Highway, Street, (If ramp or service road, indicate on line) _____ (R.R. Crossing # _____) _____ Miles _____ ft. ☐ N ☐ S ☐ E ☐ W at or from _____ Use Highway Number, Street Name or Adjacent County or State Line toward _____ Use Highway Number, Street Name or Adjacent County or State Line					
☐ VEHICLE 1 ☐ HIT & RUN ☐ VEHICLE 2 ☐ PEDESTRIAN ☐ HIT & RUN ☐ OTHER					
Driver 1 First _____ Middle _____ Last _____ Address _____ City _____ State _____ Zip _____ Same Address on Driver's License? ☐ Yes ☐ No Driver's Phone No. () _____ D.L.# _____ State _____ DOB _____ month/day/year Vision 1. Obstruction _____ 2. Physical _____ 3. Intoxication _____ Restrictions _____ Owner _____ Address _____ City _____ State _____ Zip _____ VIN _____ Plate # _____ State _____ Year _____ Veh. Year _____ Veh. Make _____ Veh. Type Code _____ Commercial Vehicle ☐ Yes ☐ No Trailer Type Code _____ Air Bag ☐ Yes ☐ No 1st Trailer No. of Axles _____ Deployed ☐ Yes ☐ No Width _____ inches Vehicle Drivable ☐ Yes ☐ No Length _____ feet Post Crash Fire ☐ Yes ☐ No 2nd Trailer No. of Axles _____ Rollover ☐ Yes ☐ No Width _____ inches Hazardous Cargo ☐ Yes ☐ No Length _____ feet Spilled ☐ Yes ☐ No TAD _____ Crossed Median ☐ Yes ☐ No Est. Damage \$ _____ Removed to _____ By _____ Authority _____			Driver 2 First _____ Middle _____ Last _____ Address _____ City _____ State _____ Zip _____ Same Address on Driver's License? ☐ Yes ☐ No Driver's Phone No. () _____ D.L.# _____ State _____ DOB _____ month/day/year Vision 1. Obstruction _____ 2. Physical _____ 3. Intoxication _____ Restrictions _____ Owner _____ Address _____ City _____ State _____ Zip _____ VIN _____ Plate # _____ State _____ Year _____ Veh. Year _____ Veh. Make _____ Veh. Type Code _____ Commercial Vehicle ☐ Yes ☐ No Trailer Type Code _____ Air Bag ☐ Yes ☐ No 1st Trailer No. of Axles _____ Deployed ☐ Yes ☐ No Width _____ inches Vehicle Drivable ☐ Yes ☐ No Length _____ feet Post Crash Fire ☐ Yes ☐ No 2nd Trailer No. of Axles _____ Rollover ☐ Yes ☐ No Width _____ inches Hazardous Cargo ☐ Yes ☐ No Length _____ feet Spilled ☐ Yes ☐ No TAD _____ Crossed Median ☐ Yes ☐ No Est. Damage \$ _____ Removed to _____ By _____ Authority _____		
Other Property Damaged _____			Estimated Damage \$ _____	Owner Name _____ Address _____	
OCCUPANT SECTION INSTRUCTIONS: Give Injury Class, Belt/Helmet Usage, Race/Sex and Age of all occupants in the space corresponding to the seat occupied (see codes at top). Names and addresses are necessary for persons who were injured.					
Seat	4. Inj. Class	5. Belt / Hel.	Race / Sex	Age	Injured Names and Addresses
Left Front					DRIVER 1
Center Front					
Right Front					
Left Rear					
Center Rear					
Right Rear					
Total Number Occupants _____			Total Number Injured _____		
Ambulance Requested ☐ Yes ☐ No			If yes, Ambulance Arrived At _____ (24 Hour Clock)		
Injured Taken To _____			(Treatment Facility and City or Town)		

N.C. COLLISION REPORT FORM — Send To: N. C. Division of Motor Vehicles
 Raleigh, N. C. 27687-0001

MARKS > ADDED BY (initials)

[illegible]

A Closer Look

Table Definitions

The key variables which were used to create the 60 tables included in this document were selected from the Highway Safety Research Center reportable crash database from which all our "Redbook" data runs are made. The variables used were as follows: county where crash took place, age of driver (bicyclist, pedestrian, etc.), sex of driver, race of driver, crash severity level of crash (worst injury level occurring in the crash), intoxication assessment of driver as determined by the investigating officer, and crash year of crash. No vehicle types were excluded and the term "driver" includes pedestrians, bicyclists, mopeds, and motorized vehicle operators or drivers. All the tables count the number of drivers involved in crashes so that there are more drivers than crashes.

The rates are calculated for each county and for each subpopulation by dividing the total number of persons (drivers, pedestrians, etc.) involved in reportable crashes by the population estimate for that category and multiplying this percentage by 100. Therefore, all the rates presented in this document are **rates per 100 persons**. The 1989 population estimates were provided by the Department of Transportation.

These data contained the age, race, and sex counts for eighteen categories of age for each county in North Carolina. Errors were found for two of the counties, Martin and McDowell, where the population counts were discovered to be less than the total driver license counts for the same counties and subpopulations. Corrections to these estimates were made and the rates were recalculated. Even though these population estimates are not be the latest census data counts available at the time of printing, they are still relatively accurate when comparing one county to another and for calculating rates of drivers in crashes controlling for the population.

The *** **MEAN** *** inserted in each table is the average rate per 100 persons for that table. This mean is calculated by taking the total number of drivers in crashes for the subpopulation and dividing it by the total number North Carolina persons in that subpopulation and multiplying this percentage by 100. The mean has been inserted into each table so that the better counties and worse counties fall below the state mean or above the state mean, respectively. Each table has had all the rates ranked from worst to best so that the trend for the all 100 counties can be more easily seen. The total number of drivers in crashes and the total number of persons in that subpopulation for that particular category have also been included so the rate presented can be better understood. Sometimes a rate in a larger or smaller county can be misleading depending on the number of drivers in crashes and the size of the subpopulation.

General Crash Rates by County: Tables 1 to 20

Tables 1 and 7 present the overall crash rate for all drivers in each county in years 1990 and 1991, respectively. Tables 2 through 6 and Tables 8 through 12 present crash rates for each of five age categories of drivers in each county for years 1990 and 1991, respectively. Tables 13, 14, 15, and 16 present the breakdowns of crash rates for female and male drivers in each county for the years 1990 and 1991, respectively. Similarly, Tables 17, 18, 19, and 20 present the breakdowns of crash rates for non-white and white drivers in each county for the years 1990 and 1991, respectively.

Index to General NC Crash Rates by County:

Table 1: 1990 reportable crashes for all drivers (and pedestrians)

Index to General NC Crash Rates by County (Continued):

Table 2: 1990 reportable crashes for drivers less than 15 years old

Table 3: 1990 reportable crashes for drivers from 15 to 24

Table 4: 1990 reportable crashes for drivers from 25 to 44

Table 5: 1990 reportable crashes for drivers from 45 to 64

Table 6: 1990 reportable crashes for drivers 64 and older

Table 7: 1991 reportable crashes for all drivers (and pedestrians)

Table 8: 1991 reportable crashes for drivers less than 15 years old

Table 9: 1991 reportable crashes for drivers from 15 to 24

Table 10: 1991 reportable crashes for drivers from 25 to 44

Table 11: 1991 reportable crashes for drivers from 45 to 64

Table 12: 1991 reportable crashes for drivers 64 and older

Table 13: 1990 reportable crashes for female drivers

Table 14: 1990 reportable crashes for male drivers

Table 15: 1991 reportable crashes for female drivers

Table 16: 1991 reportable crashes for male drivers

Table 17: 1990 reportable crashes for non-white drivers

Table 18: 1990 reportable crashes for white drivers

Table 19: 1991 reportable crashes for non-white drivers

Table 20: 1991 reportable crashes for white drivers.

Alcohol Related Crash Rates by County: Tables 21 to 40

Tables 21, 22, 23, and 24 present the breakdowns of crash rates for female and male drinking drivers in each county for years 1990 and 1991, respectively. Tables 25, 26, 27, and 28 present the breakdowns of crash rates for non-white and white drinking drivers in each county for the two crash years 1990 and 1991, respectively. Tables 29 and 35 present the overall crash rate for drinking drivers in each county for crash years 1990 and 1991, respectively. Tables 30 through 34 and Tables 36 through 40 present crash rates for each of five age categories of drinking drivers in each county for the two crash years 1990 and 1991, respectively.

Index of Tables for Alcohol Related Crash Rates by County

Table 21: 1990 reportable crashes for female drivers drinking

Table 22: 1990 reportable crashes for male drivers drinking

Table 23: 1991 reportable crashes for female drivers drinking

Table 24: 1991 reportable crashes for male drivers drinking

Index of tables for Alcohol Related Crash Rates by County
(Continued):

Table 25:	1990 reportable crashes for non-white drivers drinking
Table 26:	1990 reportable crashes for white drivers drinking
Table 27:	1991 reportable crashes for non-white drivers drinking
Table 28:	1991 reportable crashes for white drivers drinking
Table 29:	1990 reportable crashes for all drinking drivers
Table 30:	1990 reportable crashes for drinking drivers less than 15
Table 31:	1990 reportable crashes for drinking drivers 15 to 24
Table 32:	1990 reportable crashes for drinking drivers 25 to 44
Table 33:	1990 reportable crashes for drinking drivers 45 to 64
Table 34:	1990 reportable crashes for drinking drivers 64 and older
Table 35:	1991 reportable crashes for all drinking drivers
Table 36:	1991 reportable crashes for drinking drivers less than 15
Table 37:	1991 reportable crashes for drinking drivers 15 to 24
Table 38:	1991 reportable crashes for drinking drivers 25 to 44
Table 39:	1991 reportable crashes for drinking drivers 45 to 64
Table 40:	1991 reportable crashes for drinking drivers 64 and older.

Injury Related Crash Rates by County: Tables 41 to 60

Tables 41, 42, 43, and 44 present crash rates for female and male drivers in injury class A or Fatal severity crashes in each county for years 1990 and 1991, respectively. Tables 45, 46, 47, and 48 present crash rates for male and female drivers who were drinking in injury class A or Fatal severity crashes in each county for 1990 and 1991, respectively. Tables 49 and 55 present the overall crash rates for drivers in injury class A or Fatal (K) severity crashes in each county for crash years 1990 and 1991, respectively. Tables 50 through 54 and Tables 56 through 60 present crash rates for each of five age categories of drivers in injury class A or Fatal crash severity crashes in each county for 1990 and 1991, respectively.

Index to Injury Related Crash Rates by County

Table 41:	1990 reportable A+K injury crashes for female drivers
Table 42:	1990 reportable A+K injury crashes for male drivers
Table 43:	1991 reportable A+K injury crashes for female drivers
Table 44:	1991 reportable A+K injury crashes for male drivers
Table 45:	1990 reportable A+K injury crashes for non-white drivers
Table 46:	1990 reportable A+K injury crashes for white drivers

Index to Injury Related Crash Rates by County (Continued):

Table 47:	1991 reportable A+K injury crashes for non-white drivers
Table 48:	1991 reportable A+K injury crashes for white drivers
Table 49:	1990 reportable A+K injury crashes for all drivers
Table 50:	1990 reportable A+K injury crashes for drivers less than 15
Table 51:	1990 reportable A+K injury crashes for drivers 15 to 24
Table 52:	1990 reportable A+K injury crashes for drivers 25 to 44
Table 53:	1990 reportable A+K injury crashes for drivers 45 to 64
Table 54:	1990 reportable A+K injury crashes for drivers 64 and older
Table 55:	1991 reportable A+K injury crashes for all drivers
Table 56:	1991 reportable A+K injury crashes for drivers less than 15
Table 57:	1991 reportable A+K injury crashes for drivers 15 to 24
Table 58:	1991 reportable A+K injury crashes for drivers 25 to 44
Table 59:	1991 reportable A+K injury crashes for drivers 45 to 64
Table 60:	1991 reportable A+K injury crashes for drivers 64 and older.

TABLES

**TABLE 1. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR ALL DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	9.89350	48063	485804
2	NEW HANOVER	7.55906	8994	118983
3	DURHAM	7.35206	12832	174536
4	GUILFORD	7.22098	24487	339109
5	WAKE	6.86494	27473	400193
6	CATAWBA	6.67500	7905	118427
7	GASTON	6.43873	11218	174227
8	RICHMOND	5.73712	2635	45929
9	FORSYTH	5.60323	14945	266721
10	WATAUGA	5.51302	1944	35262
11	PITT	5.39037	5600	103889
12	NASH	5.29064	3891	73545
* 13	*** MEAN ***	5.16063	340142	6591093
14	BURKE	5.10938	3973	77759
15	ALAMANCE	5.06844	5421	106956
16	CUMBERLAND	5.04260	13288	263515
17	CABARRUS	5.01670	4881	97295
18	LENOIR	4.96866	2981	59996
19	DARE	4.96731	1132	22789
20	CALDWELL	4.96621	3549	71463
21	MCDOWELL	4.89241	1953	39919
22	IREDELL	4.64063	4295	92552
23	LEE	4.63490	1969	42482
24	CLEVELAND	4.59766	4035	87762
25	SURRY	4.57099	2856	62481
26	UNION	4.51294	3899	86396
27	HENDERSON	4.50618	3171	70370
28	HALIFAX	4.47314	2539	56761
29	PASQUOTANK	4.46982	1405	31433
30	VANCE	4.40625	1728	39217
31	ORANGE	4.34108	3947	90922
32	CARTERET	4.31758	2222	51464
33	ONSLOW	4.29725	5652	131526
34	DAVIDSON	4.24971	5339	125632
35	BUNCOMBE	4.20834	7389	175580
36	JOHNSTON	4.19458	3419	81510
37	CURRITUCK	4.18036	598	14305
38	WAYNE	4.13514	4148	100311
39	ROWAN	4.10993	4440	108031
40	RUTHERFORD	4.09124	2382	58222
41	WILKES	4.04990	2477	61162
42	ROBESON	4.01059	4317	107640
43	SCOTLAND	3.99884	1375	34385
44	COLUMBUS	3.96055	2088	52720
45	CHATHAM	3.94596	1478	37456
46	ANSON	3.93959	1033	26221
47	MARTIN	3.93267	1007	25606
48	HERTFORD	3.83384	898	23423
49	RANDOLPH	3.80820	3975	104380
50	ROCKINGHAM	3.76648	3249	86261
51	MITCHELL	3.70852	542	14615
52	PERSON	3.70076	1163	31426
53	YADKIN	3.68333	1125	30543

* The mean is the average for the entire state for this population.

**TABLE 1. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR ALL DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	TRANSYLVANIA	3.66798	966	26336
55	AVERY	3.61819	561	15505
56	STANLY	3.61739	1875	51833
57	JACKSON	3.57769	980	27392
58	HARNETT	3.57127	2393	67007
59	MOORE	3.56840	2144	60083
60	CRAVEN	3.56186	2939	82513
61	LINCOLN	3.48967	1724	49403
62	SAMPSON	3.42864	1740	50749
63	PENDER	3.42006	957	27982
64	WILSON	3.40353	2245	65961
65	EDGECOMBE	3.36910	1997	59274
66	DUPLIN	3.36470	1416	42084
67	GRANVILLE	3.32057	1310	39451
68	BRUNSWICK	3.30843	1705	51535
69	POLK	3.27128	492	15040
70	HAYWOOD	3.21701	1545	48026
71	DAVIE	3.20950	895	27886
72	ALEXANDER	3.16747	888	28035
73	HOKE	3.10528	753	24249
74	FRANKLIN	3.09158	1113	36001
75	CLAY	3.05938	220	7191
76	BERTIE	3.02251	635	21009
77	WASHINGTON	2.98497	433	14506
78	ALLEGHANY	2.97238	297	9992
79	BEAUFORT	2.96416	1252	42238
80	PERQUIMANS	2.92839	330	11269
81	MONTGOMERY	2.90020	712	24550
82	CASWELL	2.88739	641	22200
83	GREENE	2.81588	464	16478
84	PAMLICO	2.76662	303	10952
85	NORTHAMPTON	2.69828	593	21977
86	CHEROKEE	2.69082	569	21146
87	JONES	2.68091	266	9922
88	BLADEN	2.64422	820	31011
89	ASHE	2.62284	616	23486
90	CHOWAN	2.62073	356	13584
91	GATES	2.54520	252	9901
92	CAMDEN	2.50764	156	6221
93	GRAHAM	2.47992	176	7097
94	STOKES	2.45986	913	37116
95	TYRRELL	2.45472	103	4196
96	HYDE	2.43043	138	5678
97	YANCEY	2.28679	366	16005
98	MADISON	2.10491	502	23849
99	WARREN	1.89077	314	16607
100	MACON	1.61684	589	36429
101	SWAIN	1.47832	163	11026

TABLE 2. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	5.46841	5208	95238
2	DURHAM	4.36017	1428	32751
3	NEW HANOVER	4.11512	968	23523
4	GUILFORD	4.02486	2493	61940
5	WAKE	3.73848	2847	76154
6	GASTON	3.49412	1238	35431
7	FORSYTH	3.05767	1483	48501
8	CATAWBA	3.04362	727	23886
9	PITT	2.82207	577	20446
10	MCDOWELL	2.71264	118	4350
11	DARE	2.50119	105	4198
12	WATAUGA	2.45933	130	5286
13	RICHMOND	2.42944	235	9673
14	ALAMANCE	2.30944	426	18446
15	BURKE	2.30468	341	14796
16	*** MEAN ***	2.28797	30055	1313609
17	ORANGE	2.19311	308	14044
18	NASH	2.18215	334	15306
19	CALDWELL	2.12964	298	13993
20	CUMBERLAND	2.05149	1267	61760
21	LENOIR	2.03983	254	12452
22	ROWAN	2.02206	407	20128
23	ONslow	1.88347	545	28936
24	DAVIDSON	1.87542	470	25061
25	CLEVELAND	1.85413	331	17852
26	CABARRUS	1.83948	347	18864
27	BUNCOMBE	1.79628	571	31788
28	HALIFAX	1.73396	213	12284
29	POLK	1.67434	40	2389
30	IREDELL	1.67045	309	18498
31	ROCKINGHAM	1.61300	273	16925
32	CARTERET	1.56566	155	9900
33	MITCHELL	1.55642	40	2570
34	MARTIN	1.52635	64	4193
35	PASQUOTANK	1.50132	97	6461
36	LEE	1.50110	136	9060
37	WAYNE	1.48495	330	22223
38	MOORE	1.47350	164	11130
39	SURRY	1.42940	172	12033
40	RUTHERFORD	1.42833	170	11902
41	COLUMBUS	1.42596	164	11501
42	TRANSYLVANIA	1.41800	69	4866
43	STANLY	1.37412	137	9970
44	CASWELL	1.35913	59	4341
45	RANDOLPH	1.33883	273	20391
46	HAYWOOD	1.33480	109	8166
47	EDGEcombe	1.29783	175	13484
48	ANSON	1.27154	76	5977
49	HENDERSON	1.25692	159	12650
50	AVERY	1.24789	37	2965
51	PERSON	1.23782	80	6463

**TABLE 2. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	GRANVILLE	1.20564	89	7382
53	VANCE	1.18723	100	8423
54	WILKES	1.18011	145	12287
55	HERTFORD	1.17696	57	4843
56	SCOTLAND	1.12693	91	8075
57	FRANKLIN	1.12660	80	7101
58	HARNETT	1.12273	161	14340
59	JOHNSTON	1.12199	189	16845
60	HOKE	1.09822	71	6465
61	YADKIN	1.09791	61	5556
62	UNION	1.07205	211	19682
63	CHATHAM	1.06850	73	6832
64	CURRITUCK	1.05871	33	3117
65	CHEROKEE	1.04687	44	4203
66	ROBESON	0.98405	264	26828
67	CLAY	0.97087	13	1339
68	GATES	0.95339	18	1888
69	CHOWAN	0.94274	27	2864
70	BERTIE	0.93617	44	4700
71	BRUNSWICK	0.93531	108	11547
72	PENDER	0.93458	56	5992
73	WILSON	0.91361	125	13682
74	HYDE	0.89869	11	1224
75	GRAHAM	0.88315	13	1472
76	MADISON	0.88050	35	3975
77	PERQUIMANS	0.87681	20	2281
78	ALLEGHANY	0.86862	16	1842
79	DUPLIN	0.86794	79	9102
80	GREENE	0.85944	31	3607
81	JACKSON	0.84986	39	4589
82	DAVIE	0.84881	48	5655
83	CRAVEN	0.82245	160	19454
84	TYRRELL	0.81633	8	980
85	SAMPSON	0.81031	88	10860
86	LINCOLN	0.74224	77	10374
87	ALEXANDER	0.73092	43	5883
88	STOKES	0.72042	57	7912
89	BEAUFORT	0.69460	64	9214
90	MONTGOMERY	0.68913	36	5224
91	ASHE	0.67598	30	4438
92	NORTHAMPTON	0.64472	28	4343
93	PAMLICO	0.63435	14	2207
94	BLADEN	0.56937	38	6674
95	JONES	0.54845	12	2188
96	WASHINGTON	0.54266	18	3317
97	YANCEY	0.54226	17	3135
98	CAMDEN	0.54096	7	1294
99	SWAIN	0.48182	11	2283
100	WARREN	0.42626	15	3519
101	MACON	0.30968	23	7427

**TABLE 3. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	17.9875	13212	73451
2	NEW HANOVER	14.1972	2657	18715
3	CATAWBA	14.0101	2513	17937
4	GASTON	13.2547	3620	27311
5	GUILFORD	13.1240	7445	56728
6	RICHMOND	12.2288	823	6730
7	HENDERSON	11.6639	1048	8985
8	MCDOWELL	11.5806	677	5846
9	CALDWELL	11.3642	1267	11149
10	CABARRUS	11.3348	1633	14407
11	WAKE	11.3287	8441	74510
12	FORSYTH	11.1362	4394	39457
13	NASH	11.0797	1176	10614
14	SURRY	10.9859	1004	9139
15	ALAMANCE	10.7608	1717	15956
16	DARE	10.7565	337	3133
17	DURHAM	10.7220	3552	33128
18	LEE	10.4844	645	6152
19	LENOIR	10.4841	901	8594
20	BURKE	10.3572	1238	11953
21	IREDELL	10.2423	1374	13415
22	CARTERET	10.0120	750	7491
23	CLAY	9.9773	88	882
24	BUNCOMBE	9.9618	2397	24062
25	DAVIDSON	9.9167	1870	18857
26	RUTHERFORD	9.8149	822	8375
27	*** MEAN ***	9.7839	106719	1090756
28	WILKES	9.6559	884	9155
29	CLEVELAND	9.5175	1298	13638
30	MITCHELL	9.4587	180	1903
31	VANCE	9.3475	553	5916
32	CHATHAM	9.2384	467	5055
33	JOHNSTON	9.1847	1095	11922
34	UNION	9.1740	1335	14552
35	RANDOLPH	9.1669	1426	15556
36	HALIFAX	9.1035	725	7964
37	ROWAN	8.9767	1401	15607
38	ANSON	8.8928	351	3947
39	ALLEGHANY	8.7407	118	1350
40	YADKIN	8.6736	376	4335
41	PENDER	8.4959	331	3896
42	PERSON	8.3752	367	4382
43	STANLY	8.3108	645	7761
44	ALEXANDER	8.2778	360	4349
45	COLUMBUS	8.2333	624	7579
46	LINCOLN	8.1943	619	7554
47	WAYNE	7.9933	1289	16126
48	ROCKINGHAM	7.9183	1019	12869
49	TRANSYLVANIA	7.9104	318	4020
50	ROBESON	7.9035	1399	17701
51	PITT	7.8902	1984	25145

**TABLE 3. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	AVERY	7.87317	221	2807
53	MOORE	7.76852	643	8277
54	SCOTLAND	7.73999	462	5969
55	CURRITUCK	7.73506	167	2159
56	PASQUOTANK	7.71806	438	5675
57	DAVIE	7.65269	312	4077
58	WATAUGA	7.64515	823	10765
59	BRUNSWICK	7.50794	567	7552
60	DUPLIN	7.38497	451	6107
61	CUMBERLAND	7.37341	4354	59050
62	GRANVILLE	7.23162	419	5794
63	SAMPSON	7.13994	524	7339
64	HAYWOOD	7.08649	467	6590
65	POLK	7.06491	123	1741
66	MONTGOMERY	7.05111	258	3659
67	WILSON	6.89169	733	10636
68	ASHE	6.80294	213	3131
69	GRAHAM	6.64063	68	1024
70	HERTFORD	6.59777	249	3774
71	FRANKLIN	6.56301	363	5531
72	EDGEcombe	6.52987	576	8821
73	PERQUIMANS	6.52174	96	1472
74	BEAUFORT	6.50574	380	5841
75	MARTIN	6.47482	297	4587
76	JACKSON	6.35715	419	6591
77	CHEROKEE	6.30600	183	2902
78	HARNETT	6.28476	825	13127
79	MADISON	6.27713	188	2995
80	CHOWAN	6.11552	108	1766
81	JONES	6.03882	84	1391
82	YANCEY	5.99553	134	2235
83	PAMLICO	5.96708	87	1458
84	CASWELL	5.95027	201	3378
85	HOKE	5.91145	239	4043
86	GATES	5.89113	79	1341
87	BERTIE	5.86309	179	3053
88	STOKES	5.83929	343	5874
89	TYRRELL	5.80762	32	551
90	GREENE	5.78713	143	2471
91	CAMDEN	5.76037	50	868
92	CRAVEN	5.65584	918	16231
93	BLADEN	5.53774	259	4677
94	ORANGE	5.29613	1344	25377
95	ONSLOW	5.27735	2290	43393
96	WASHINGTON	5.24138	114	2175
97	NORTHAMPTON	5.16009	166	3217
98	HYDE	5.01792	42	837
99	WARREN	4.34582	94	2163
100	MACON	3.28691	177	5385
101	SWAIN	3.20988	52	1620

**TABLE 4. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	11.8546	20609	173848
2	DURHAM	9.2399	5322	57598
3	GUILFORD	8.5446	9397	109976
4	NEW HANOVER	8.3214	3315	39837
5	WAKE	8.0911	11447	141477
6	CATAWBA	7.7994	2953	37862
7	GASTON	7.4208	4016	54118
8	RICHMOND	6.9480	940	13529
9	FORSYTH	6.5317	5864	89778
10	DARE	6.4848	466	7186
11	PITT	6.2911	1950	30996
12	WATAUGA	6.2604	603	9632
13	*** MEAN ***	6.2514	130422	2086284
14	NASH	6.2492	1488	23811
15	CURRITUCK	6.0353	260	4308
16	CUMBERLAND	6.0301	5247	87013
17	ALAMANCE	5.9559	1900	31901
18	CABARRUS	5.8893	1757	29834
19	BURKE	5.7710	1420	24606
20	HENDERSON	5.6608	1106	19538
21	PASQUOTANK	5.6566	507	8963
22	LENOIR	5.5870	1028	18400
23	HALIFAX	5.5632	934	16789
24	IREDELL	5.5151	1567	28413
25	CALDWELL	5.4979	1229	22354
26	CLEVELAND	5.4895	1464	26669
27	UNION	5.4868	1498	27302
28	ONSLow	5.4676	1979	36195
29	VANCE	5.4386	643	11823
30	ORANGE	5.4326	1601	29470
31	LEE	5.3666	729	13584
32	CARTERET	5.2860	852	16118
33	HERTFORD	5.2553	351	6679
34	SURRY	5.1964	971	18686
35	MCDOWELL	5.1060	713	13964
36	JOHNSTON	5.0670	1270	25064
37	ROBESON	5.0609	1641	32425
38	BUNCOMBE	4.9979	2770	55423
39	COLUMBUS	4.9156	783	15929
40	SCOTLAND	4.9059	511	10416
41	ANSON	4.9036	374	7627
42	ROWAN	4.8989	1575	32150
43	POLK	4.8956	190	3881
44	CHATHAM	4.8945	617	12606
45	MARTIN	4.8529	391	8057
46	RUTHERFORD	4.7786	803	16804
47	WAYNE	4.6892	1511	32223
48	CRAVEN	4.6548	1173	25200
49	DAVIDSON	4.5441	1818	40008
50	WILKES	4.4364	871	19633
51	ROCKINGHAM	4.4227	1187	26839

**TABLE 4. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	HARNETT	4.42059	869	19658
53	PENDER	4.38503	369	8415
54	MOORE	4.37242	742	16970
55	SAMPSON	4.37068	657	15032
56	MITCHELL	4.32506	190	4393
57	YADKIN	4.30495	406	9431
58	PERSON	4.29454	424	9873
59	BRUNSWICK	4.24728	641	15092
60	STANLY	4.23562	645	15228
61	DUPLIN	4.20026	521	12404
62	TRANSYLVANIA	4.18926	309	7376
63	EDGEcombe	4.18146	789	18869
64	GRANVILLE	4.15395	517	12446
65	RANDOLPH	4.13364	1387	33554
66	FRANKLIN	4.11199	445	10822
67	BERTIE	4.10137	246	5998
68	HOKE	4.09349	303	7402
69	WILSON	4.08498	846	20710
70	LINCOLN	4.07657	641	15724
71	JACKSON	3.91559	308	7866
72	BEAUFORT	3.86021	486	12590
73	AVERY	3.78610	177	4675
74	HAYWOOD	3.77090	530	14055
75	PAMLICO	3.71771	118	3174
76	PERQUIMANS	3.68472	115	3121
77	WASHINGTON	3.66732	168	4581
78	MONTGOMERY	3.65253	267	7310
79	DAVIE	3.61166	327	9054
80	JONES	3.56303	106	2975
81	BLADEN	3.49253	332	9506
82	GREENE	3.47183	183	5271
83	NORTHAMPTON	3.39657	222	6536
84	CASWELL	3.37063	238	7061
85	TYRRELL	3.35052	39	1164
86	HYDE	3.30927	55	1662
87	CHEROKEE	3.30579	188	5687
88	CAMDEN	3.28664	61	1856
89	CLAY	3.17155	66	2081
90	GATES	3.16035	95	3006
91	CHOWAN	3.12989	120	3834
92	ASHE	3.11156	217	6974
93	ALLEGHANY	3.09350	89	2877
94	ALEXANDER	3.03394	278	9163
95	WARREN	3.03095	141	4652
96	YANCEY	2.82041	136	4822
97	STOKES	2.78007	337	12122
98	GRAHAM	2.76454	58	2098
99	MADISON	2.73951	175	6388
100	SWAIN	1.79430	56	3121
101	MACON	1.59089	176	11063

**TABLE 5. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	7.49730	6938	92540
2	NEW HANOVER	6.37824	1461	22906
3	DURHAM	5.82390	1770	30392
4	GUILFORD	5.45108	3719	68225
5	CATAWBA	5.02324	1232	24526
6	WAKE	4.83886	3575	73881
7	CUMBERLAND	4.74887	1873	39441
8	GASTON	4.73681	1699	35868
9	RICHMOND	4.63499	440	9493
10	PITT	4.55593	771	16923
11	WATAUGA	4.47504	260	5810
12	LENOIR	4.16401	523	12560
13	FORSYTH	4.16351	2306	55386
14	NASH	4.16325	609	14628
15	BURKE	4.09894	696	16980
16	ONslow	4.03348	641	15892
17	VANCE	3.99310	301	7538
18	*** MEAN ***	3.98738	51576	1293480
19	PASQUOTANK	3.89916	232	5950
20	UNION	3.79475	619	16312
21	LEE	3.79230	325	8570
22	CABARRUS	3.75619	774	20606
23	HALIFAX	3.74933	420	11202
24	ALAMANCE	3.69155	889	24082
25	HERTFORD	3.67663	166	4515
26	IREDELL	3.64081	714	19611
27	ROBESON	3.62562	681	18783
28	ORANGE	3.62345	500	13799
29	WAYNE	3.61376	689	19066
30	CLEVELAND	3.57720	642	17947
31	JOHNSTON	3.47133	597	17198
32	CRAVEN	3.44020	470	13662
33	CALDWELL	3.43587	535	15571
34	HENDERSON	3.42374	510	14896
35	SURRY	3.40638	457	13416
36	MARTIN	3.35664	168	5005
37	WASHINGTON	3.32577	88	2646
38	COLUMBUS	3.32284	359	10804
39	WILKES	3.29382	414	12569
40	SCOTLAND	3.26755	202	6182
41	DARE	3.25318	161	4949
42	CURRITUCK	3.21824	96	2983
43	ROWAN	3.17102	717	22611
44	ANSON	3.16008	152	4810
45	RUTHERFORD	3.14961	384	12192
46	SAMPSON	3.11778	324	10392
47	DAVIDSON	3.07577	820	26660
48	CARTERET	3.02554	327	10808
49	PERSON	3.00429	189	6291
50	HARNETT	3.00269	369	12289
51	EDGEcombe	2.99843	325	10839

**TABLE 5. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	BUNCOMBE	2.99320	1105	36917
53	BERTIE	2.94757	122	4139
54	WILSON	2.92649	375	12814
55	ROCKINGHAM	2.90623	521	17927
56	TRANSYLVANIA	2.90391	165	5682
57	AVERY	2.88647	90	3118
58	MCDOWELL	2.88425	307	10644
59	PERQUIMANS	2.84743	67	2353
60	MITCHELL	2.83413	95	3352
61	YADKIN	2.81236	192	6827
62	MOORE	2.79045	361	12937
63	CHATHAM	2.76923	216	7800
64	JACKSON	2.72163	136	4997
65	BRUNSWICK	2.71628	292	10750
66	DUPLIN	2.71556	234	8617
67	RANDOLPH	2.68531	601	22381
68	STANLY	2.65696	292	10990
69	HAYWOOD	2.65121	295	11127
70	DAVIE	2.60679	155	5946
71	ALEXANDER	2.59317	151	5823
72	LINCOLN	2.56360	263	10259
73	PENDER	2.50653	144	5745
74	PAMLICO	2.50209	60	2398
75	HOKE	2.48841	102	4099
76	POLK	2.41796	84	3474
77	BEAUFORT	2.37513	204	8589
78	GRANVILLE	2.35473	201	8536
79	CASWELL	2.34914	109	4640
80	NORTHAMPTON	2.34172	108	4612
81	GREENE	2.33881	74	3164
82	CHOWAN	2.29226	64	2792
83	MONTGOMERY	2.26012	110	4867
84	JONES	2.23725	43	1922
85	TYRRELL	2.18447	18	824
86	ALLEGHANY	2.18341	50	2290
87	FRANKLIN	2.16118	155	7172
88	HYDE	2.15962	23	1065
89	BLADEN	2.11968	130	6133
90	CHEROKEE	2.07433	96	4628
91	ASHE	1.91341	99	5174
92	CAMDEN	1.90337	26	1366
93	GRAHAM	1.89341	27	1426
94	CLAY	1.86542	28	1501
95	GATES	1.72828	36	2083
96	SWAIN	1.60550	35	2180
97	STOKES	1.55993	114	7308
98	MACON	1.55141	118	7606
99	YANCEY	1.45499	48	3299
100	MADISON	1.28974	71	5505
101	WARREN	1.00661	35	3477

**TABLE 6. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	NEW HANOVER	4.23511	593	14002
2	MECKLENBURG	4.13192	2096	50727
3	DURHAM	3.67736	760	20667
4	LENOIR	3.44180	275	7990
5	WAKE	3.40347	1163	34171
6	WATAUGA	3.39613	128	3769
7	GUILFORD	3.39252	1433	42240
8	CATAWBA	3.37648	480	14216
9	CUMBERLAND	3.36595	547	16251
10	NASH	3.09166	284	9186
11	WAYNE	3.08254	329	10673
12	PITT	3.06388	318	10379
13	RICHMOND	3.02891	197	6504
14	GASTON	3.00014	645	21499
15	PASQUOTANK	2.98814	131	4384
16	ALAMANCE	2.95094	489	16571
17	BURKE	2.94992	278	9424
18	SCOTLAND	2.91210	109	3743
19	HALIFAX	2.89838	247	8522
20	ROBESON	2.78921	332	11903
21	ONslow	2.77075	197	7110
22	UNION	2.76088	236	8548
23	SURRY	2.73705	252	9207
24	CRAVEN	2.73663	218	7966
25	CABARRUS	2.72379	370	13584
26	MCDOWELL	2.69795	138	5115
27	FORSYTH	2.67270	898	33599
28	*** MEAN ***	2.64820	21370	806964
29	IREDELL	2.62386	331	12615
30	CALDWELL	2.62030	220	8396
31	LEE	2.61923	134	5116
32	CLEVELAND	2.57378	300	11656
33	JOHNSTON	2.55701	268	10481
34	WASHINGTON	2.51819	45	1787
35	HENDERSON	2.43340	348	14301
36	CURRITUCK	2.41657	42	1738
37	DAVIDSON	2.39931	361	15046
38	TRANSYLVANIA	2.39071	105	4392
39	VANCE	2.37448	131	5517
40	ORANGE	2.35666	194	8232
41	PERSON	2.33190	103	4417
42	JACKSON	2.32905	78	3349
43	MARTIN	2.31137	87	3764
44	RANDOLPH	2.30437	288	12498
45	COLUMBUS	2.28753	158	6907
46	RUTHERFORD	2.26841	203	8949
47	LINCOLN	2.25783	124	5492
48	DUPLIN	2.23779	131	5854
49	HARNETT	2.22573	169	7593
50	MOORE	2.17290	234	10769
51	WILKES	2.16813	163	7518

TABLE 6.

1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	ROCKINGHAM	2.12802	249	11701
53	NORTHAMPTON	2.11074	69	3269
54	HERTFORD	2.07641	75	3612
55	ANSON	2.07254	80	3860
56	SAMPSON	2.06287	147	7126
57	YADKIN	2.04825	90	4394
58	WILSON	2.04459	166	8119
59	CHATHAM	2.03370	105	5163
60	BUNCOMBE	1.99343	546	27390
61	ALEXANDER	1.98793	56	2817
62	STANLY	1.97869	156	7884
63	BEAUFORT	1.96536	118	6004
64	ROWAN	1.93898	340	17535
65	CARTERET	1.93088	138	7147
66	MACON	1.91997	95	4948
67	DARE	1.89588	63	3323
68	AVERY	1.85567	36	1940
69	EDGECOMBE	1.81793	132	7261
70	CLAY	1.80115	25	1388
71	HAYWOOD	1.78042	144	8088
72	HOKE	1.69643	38	2240
73	DAVIE	1.68041	53	3154
74	GREENE	1.67939	33	1965
75	STOKES	1.58974	62	3900
76	CHOWAN	1.58935	37	2328
77	GRANVILLE	1.58700	84	5293
78	PERQUIMANS	1.56709	32	2042
79	CHEROKEE	1.55663	58	3726
80	POLK	1.54712	55	3555
81	MITCHELL	1.54360	37	2397
82	BLADEN	1.51704	61	4021
83	GATES	1.51611	24	1583
84	ASHE	1.51234	57	3769
85	BRUNSWICK	1.47103	97	6594
86	ALLEGHANY	1.46969	24	1633
87	JONES	1.45228	21	1446
88	PENDER	1.44891	57	3934
89	CAMDEN	1.43369	12	837
90	BERTIE	1.41071	44	3119
91	PAMLICO	1.39942	24	1715
92	FRANKLIN	1.30233	70	5375
93	YANCEY	1.23309	31	2514
94	CASWELL	1.22302	34	2780
95	MONTGOMERY	1.17479	41	3490
96	WARREN	1.03720	29	2796
97	GRAHAM	0.92851	10	1077
98	TYRRELL	0.88626	6	677
99	HYDE	0.78652	7	890
100	MADISON	0.66185	33	4986
101	SWAIN	0.49396	9	1822

**TABLE 7. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR ALL DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	8.92335	43350	485804
2	NEW HANOVER	7.46325	8880	118983
3	DURHAM	7.25982	12671	174536
4	GUILFORD	7.08032	24010	339109
5	WAKE	6.96239	27863	400193
6	CATAWBA	6.43857	7625	118427
7	WATAUGA	5.61227	1979	35262
8	PITT	5.57903	5796	103889
9	CUMBERLAND	5.44295	14343	263515
10	GASTON	5.37402	9363	174227
11	NASH	5.30560	3902	73545
12	FORSYTH	5.26655	14047	266721
13	RICHMOND	5.10571	2345	45929
14	LEE	5.03978	2141	42482
15	ALAMANCE	5.03759	5388	106956
16	*** MEAN ***	4.99888	329481	6591093
17	LENOIR	4.90866	2945	59996
18	CABARRUS	4.78339	4654	97295
19	CALDWELL	4.62617	3306	71463
20	CLEVELAND	4.61817	4053	87762
21	BURKE	4.60397	3580	77759
22	CARTERET	4.58184	2358	51464
23	MCDOWELL	4.56174	1821	39919
24	MARTIN	4.49504	1151	25606
25	HENDERSON	4.48202	3154	70370
26	ONslow	4.46756	5876	131526
27	SURRY	4.43655	2772	62481
28	DARE	4.42319	1008	22789
29	PASQUOTANK	4.40620	1385	31433
30	IREDELL	4.28840	3969	92552
31	ROBESON	4.24006	4564	107640
32	UNION	4.20390	3632	86396
33	ORANGE	4.19040	3810	90922
34	VANCE	4.17931	1639	39217
35	DAVIDSON	4.17250	5242	125632
36	HALIFAX	4.14017	2350	56761
37	HARNETT	4.03241	2702	67007
38	BUNCOMBE	4.02608	7069	175580
39	AVERY	3.97291	616	15505
40	WAYNE	3.88691	3899	100311
41	JOHNSTON	3.86333	3149	81510
42	CHATHAM	3.85786	1445	37456
43	WILKES	3.81282	2332	61162
44	RUTHERFORD	3.80440	2215	58222
45	ROWAN	3.77299	4076	108031
46	LINCOLN	3.75888	1857	49403
47	CRAVEN	3.73880	3085	82513
48	SCOTLAND	3.73709	1285	34385
49	MOORE	3.72984	2241	60083
50	COLUMBUS	3.72344	1963	52720
51	ROCKINGHAM	3.71083	3201	86261
52	GRANVILLE	3.60954	1424	39451
53	RANDOLPH	3.59073	3748	104380

**TABLE 7. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR ALL DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	PERSON	3.58938	1128	31426
55	DUPLIN	3.58806	1510	42084
56	WILSON	3.58545	2365	65961
57	PENDER	3.56658	998	27982
58	ANSON	3.54296	929	26221
59	BRUNSWICK	3.51606	1812	51535
60	HAYWOOD	3.49602	1679	48026
61	STANLY	3.45726	1792	51833
62	EDGEcombe	3.39778	2014	59274
63	CURRITUCK	3.37644	483	14305
64	BEAUFORT	3.36190	1420	42238
65	YADKIN	3.34938	1023	30543
66	JACKSON	3.31849	909	27392
67	SAMPSON	3.29465	1672	50749
68	TRANSYLVANIA	3.24271	854	26336
69	ALLEGHANY	3.17254	317	9992
70	GREENE	3.08897	509	16478
71	ALEXANDER	3.03906	852	28035
72	MITCHELL	2.99008	437	14615
73	HERTFORD	2.98852	700	23423
74	CLAY	2.96204	213	7191
75	CASWELL	2.91892	648	22200
76	WASHINGTON	2.91603	423	14506
77	MONTGOMERY	2.90835	714	24550
78	JONES	2.82201	280	9922
79	CHEROKEE	2.80431	593	21146
80	BLADEN	2.76998	859	31011
81	POLK	2.75931	415	15040
82	ASHE	2.74206	644	23486
83	FRANKLIN	2.71937	979	36001
84	HOKE	2.70527	656	24249
85	DAVIE	2.69669	752	27886
86	PAMLICO	2.68444	294	10952
87	BERTIE	2.67504	562	21009
88	HYDE	2.60655	148	5678
89	GATES	2.52500	250	9901
90	TYRRELL	2.47855	104	4196
91	CHOWAN	2.46614	335	13584
92	NORTHAMPTON	2.45256	539	21977
93	PERQUIMANS	2.44920	276	11269
94	STOKES	2.42483	900	37116
95	YANCEY	2.32427	372	16005
96	GRAHAM	2.25447	160	7097
97	CAMDEN	2.20222	137	6221
98	MADISON	2.07975	496	23849
99	SWAIN	1.96808	217	11026
100	WARREN	1.64389	273	16607
101	MACON	1.53724	560	36429

**TABLE 8. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	5.23006	4981	95238
2	NEW HANOVER	4.60400	1083	23523
3	DURHAM	4.24720	1391	32751
4	GUILFORD	3.91346	2424	61940
5	WAKE	3.78312	2881	76154
6	MCDOWELL	3.08046	134	4350
7	CATAWBA	3.05200	729	23886
8	FORSYTH	3.00819	1459	48501
9	GASTON	2.85061	1010	35431
10	PITT	2.76827	566	20446
11	ALAMANCE	2.35281	434	18446
12	WATAUGA	2.32690	123	5286
13	RICHMOND	2.31572	224	9673
14	CALDWELL	2.31544	324	13993
15	*** MEAN ***	2.27640	29903	1313609
16	DARE	2.23916	94	4198
17	LENOIR	2.18439	272	12452
18	CUMBERLAND	2.17617	1344	61760
19	NASH	2.14948	329	15306
20	CARTERET	2.14141	212	9900
21	BURKE	2.09516	310	14796
22	ONSLOW	2.08045	602	28936
23	LEE	2.05298	186	9060
24	ROWAN	1.92766	388	20128
25	CABARRUS	1.86069	351	18864
26	DAVIDSON	1.85946	466	25061
27	SURRY	1.85324	223	12033
28	MARTIN	1.78870	75	4193
29	CLEVELAND	1.78691	319	17852
30	ROCKINGHAM	1.78434	302	16925
31	HALIFAX	1.75024	215	12284
32	BUNCOMBE	1.74594	555	31788
33	ORANGE	1.73740	244	14044
34	WAYNE	1.73244	385	22223
35	PASQUOTANK	1.62514	105	6461
36	MOORE	1.50943	168	11130
37	HARNETT	1.45746	209	14340
38	IREDELL	1.45421	269	18498
39	ANSON	1.43885	86	5977
40	HAYWOOD	1.38379	113	8166
41	HENDERSON	1.38340	175	12650
42	AVERY	1.38280	41	2965
43	STANLY	1.36409	136	9970
44	COLUMBUS	1.35640	156	11501
45	WILSON	1.33752	183	13682
46	RANDOLPH	1.33392	272	20391
47	EDGECOMBE	1.32750	179	13484
48	JOHNSTON	1.31196	221	16845
49	RUTHERFORD	1.27710	152	11902
50	PERSON	1.26876	82	6463
51	WILKES	1.22080	150	12287

**TABLE 8. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	MADISON	1.20755	48	3975
53	ROBESON	1.18906	319	26828
54	GRANVILLE	1.13790	84	7382
55	YADKIN	1.11591	62	5556
56	TRANSYLVANIA	1.10974	54	4866
57	JACKSON	1.04598	48	4589
58	WASHINGTON	1.02502	34	3317
59	VANCE	1.02101	86	8423
60	CHATHAM	1.00995	69	6832
61	PERQUIMANS	1.00833	23	2281
62	SCOTLAND	1.00310	81	8075
63	CASWELL	0.99056	43	4341
64	HOKE	0.98995	64	6465
65	HYDE	0.98039	12	1224
66	POLK	0.96275	23	2389
67	BRUNSWICK	0.94397	109	11547
68	GREENE	0.94261	34	3607
69	UNION	0.93486	184	19682
70	PAMLICO	0.90621	20	2207
71	DUPLIN	0.90090	82	9102
72	GATES	0.90042	17	1888
73	CLAY	0.89619	12	1339
74	ASHE	0.87877	39	4438
75	ALLEGHANY	0.86862	16	1842
76	HERTFORD	0.86723	42	4843
77	MITCHELL	0.85603	22	2570
78	STOKES	0.84681	67	7912
79	BEAUFORT	0.84654	78	9214
80	CHEROKEE	0.83274	35	4203
81	CRAVEN	0.80189	156	19454
82	PENDER	0.78438	47	5992
83	LINCOLN	0.78080	81	10374
84	FRANKLIN	0.76046	54	7101
85	SAMPSON	0.72744	79	10860
86	BLADEN	0.71921	48	6674
87	TYRRELL	0.71429	7	980
88	CURRITUCK	0.67372	21	3117
89	WARREN	0.65359	23	3519
90	MONTGOMERY	0.65084	34	5224
91	JONES	0.63985	14	2188
92	ALEXANDER	0.62893	37	5883
93	GRAHAM	0.61141	9	1472
94	DAVIE	0.60124	34	5655
95	SWAIN	0.56943	13	2283
96	YANCEY	0.54226	17	3135
97	BERTIE	0.53191	25	4700
98	CHOWAN	0.52374	15	2864
99	NORTHAMPTON	0.50656	22	4343
100	CAMDEN	0.38640	5	1294
101	MACON	0.30968	23	7427

**TABLE 9. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	15.6812	11518	73451
2	NEW HANOVER	13.4117	2510	18715
3	GUILFORD	12.6763	7191	56728
4	CATAWBA	12.5662	2254	17937
5	RICHMOND	10.9955	740	6730
6	GASTON	10.9260	2984	27311
7	WAKE	10.8804	8107	74510
8	MCDOWELL	10.7595	629	5846
9	LEE	10.7445	661	6152
10	ALAMANCE	10.6292	1696	15956
11	NASH	10.6086	1126	10614
12	HENDERSON	10.5732	950	8985
13	DURHAM	10.5681	3501	33128
14	DARE	10.4054	326	3133
15	SURRY	10.3841	949	9139
16	CABARRUS	10.0784	1452	14407
17	CALDWELL	9.9830	1113	11149
18	CARTERET	9.9052	742	7491
19	FORSYTH	9.6865	3822	39457
20	BURKE	9.6712	1156	11953
21	LENOIR	9.6114	826	8594
22	IREDELL	9.3776	1258	13415
23	WILKES	9.2845	850	9155
24	CLEVELAND	9.2389	1260	13638
25	*** MEAN ***	9.2080	100437	1090756
26	ALLEGHANY	9.1111	123	1350
27	CHATHAM	9.0801	459	5055
28	DAVIDSON	8.9039	1679	18857
29	BUNCOMBE	8.8480	2129	24062
30	MITCHELL	8.8282	168	1903
31	VANCE	8.8066	521	5916
32	PERSON	8.6718	380	4382
33	DUPLIN	8.6622	529	6107
34	JOHNSTON	8.4214	1004	11922
35	YADKIN	8.4198	365	4335
36	LINCOLN	8.4061	635	7554
37	RUTHERFORD	8.3224	697	8375
38	UNION	8.3013	1208	14552
39	PENDER	8.2906	323	3896
40	RANDOLPH	8.2155	1278	15556
41	ROBESON	8.2029	1452	17701
42	HALIFAX	8.0864	644	7964
43	MOORE	8.0826	669	8277
44	HAYWOOD	8.0577	531	6590
45	AVERY	8.0157	225	2807
46	CUMBERLAND	7.9865	4716	59050
47	ASHE	7.9527	249	3131
48	COLUMBUS	7.7847	590	7579
49	STANLY	7.6923	597	7761
50	BEAUFORT	7.6699	448	5841
51	ALEXANDER	7.6569	333	4349

**TABLE 9. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	PITT	7.63174	1919	25145
53	CHEROKEE	7.58098	220	2902
54	WAYNE	7.49721	1209	16126
55	CURRITUCK	7.45716	161	2159
56	ROWAN	7.41334	1157	15607
57	ROCKINGHAM	7.38985	951	12869
58	BRUNSWICK	7.36229	556	7552
59	GRANVILLE	7.31792	424	5794
60	ANSON	7.27135	287	3947
61	JONES	7.26096	101	1391
62	SAMPSON	7.22169	530	7339
63	PASQUOTANK	7.18943	408	5675
64	WATAUGA	7.05992	760	10765
65	CLAY	7.02948	62	882
66	TRANSYLVANIA	6.94030	279	4020
67	SCOTLAND	6.91908	413	5969
68	MARTIN	6.80183	312	4587
69	PAMLICO	6.72154	98	1458
70	DAVIE	6.69610	273	4077
71	MONTGOMERY	6.69582	245	3659
72	HARNETT	6.68850	878	13127
73	WILSON	6.57202	699	10636
74	POLK	6.37565	111	1741
75	BLADEN	6.26470	293	4677
76	JACKSON	6.25095	412	6591
77	YANCEY	6.17450	138	2235
78	STOKES	6.12870	360	5874
79	GREENE	6.11089	151	2471
80	EDGECOMBE	6.06507	535	8821
81	CASWELL	6.00947	203	3378
82	FRANKLIN	5.96637	330	5531
83	CRAVEN	5.88996	956	16231
84	MADISON	5.87646	176	2995
85	ONSLOW	5.61611	2437	43393
86	GATES	5.59284	75	1341
87	HOKE	5.54044	224	4043
88	BERTIE	5.37177	164	3053
89	CAMDEN	5.29954	46	868
90	GRAHAM	5.17578	53	1024
91	TYRRELL	5.08167	28	551
92	ORANGE	5.07940	1289	25377
93	PERQUIMANS	5.02717	74	1472
94	HERTFORD	4.95495	187	3774
95	WASHINGTON	4.91954	107	2175
96	CHOWAN	4.86976	86	1766
97	NORTHAMPTON	4.78707	154	3217
98	HYDE	4.42055	37	837
99	WARREN	4.06842	88	2163
100	SWAIN	3.82716	62	1620
101	MACON	2.71123	146	5385

TABLE 10. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	10.7370	18666	173848
2	DURHAM	9.1375	5263	57598
3	GUILFORD	8.4546	9298	109976
4	WAKE	8.3597	11827	141477
5	NEW HANOVER	8.1557	3249	39837
6	CATAWBA	7.4006	2802	37862
7	PITT	7.0428	2183	30996
8	WATAUGA	6.6757	643	9632
9	CUMBERLAND	6.5048	5660	87013
10	NASH	6.3836	1520	23811
11	GASTON	6.1680	3338	54118
12	FORSYTH	6.1496	5521	89778
13	RICHMOND	6.1202	828	13529
14	*** MEAN ***	6.0805	126856	2086284
15	LEE	5.9040	802	13584
16	ALAMANCE	5.8964	1881	31901
17	PASQUOTANK	5.8574	525	8963
18	LENOIR	5.8098	1069	18400
19	HENDERSON	5.7273	1119	19538
20	CABARRUS	5.7116	1704	29834
21	MARTIN	5.6224	453	8057
22	CLEVELAND	5.5720	1486	26669
23	ONslow	5.4206	1962	36195
24	ROBESON	5.4032	1752	32425
25	UNION	5.3000	1447	27302
26	VANCE	5.2778	624	11823
27	ORANGE	5.2766	1555	29470
28	BURKE	5.1817	1275	24606
29	CALDWELL	5.1803	1158	22354
30	DARE	5.1489	370	7186
31	HALIFAX	5.1343	862	16789
32	IREDELL	4.9731	1413	28413
33	CARTERET	4.9572	799	16118
34	RUTHERFORD	4.9155	826	16804
35	BUNCOMBE	4.8861	2708	55423
36	PENDER	4.8366	407	8415
37	SURRY	4.8111	899	18686
38	SCOTLAND	4.7811	498	10416
39	HARNETT	4.7716	938	19658
40	DAVIDSON	4.7590	1904	40008
41	MOORE	4.7555	807	16970
42	CRAVEN	4.6984	1184	25200
43	ROWAN	4.6407	1492	32150
44	GRANVILLE	4.6280	576	12446
45	ANSON	4.6152	352	7627
46	COLUMBUS	4.5828	730	15929
47	DUPLIN	4.5469	564	12404
48	CURRITUCK	4.5265	195	4308
49	JOHNSTON	4.5204	1133	25064
50	WILSON	4.5099	934	20710
51	CHATHAM	4.5058	568	12606

**TABLE 10. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS N AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	BRUNSWICK	4.50570	680	15092
53	LINCOLN	4.45815	701	15724
54	MCDOWELL	4.43999	620	13964
55	ROCKINGHAM	4.40404	1182	26839
56	EDGECOMBE	4.29806	811	18869
57	AVERY	4.27807	200	4675
58	POLK	4.27725	166	3881
59	WAYNE	4.27024	1376	32223
60	SAMPSON	4.24428	638	15032
61	WILKES	4.18683	822	19633
62	BEAUFORT	4.05083	510	12590
63	RANDOLPH	4.05019	1359	33554
64	PERSON	3.99068	394	9873
65	GREENE	3.98406	210	5271
66	STANLY	3.97294	605	15228
67	HERTFORD	3.95269	264	6679
68	MONTGOMERY	3.93981	288	7310
69	HAYWOOD	3.89185	547	14055
70	CASWELL	3.83798	271	7061
71	BERTIE	3.83461	230	5998
72	YADKIN	3.77479	356	9431
73	TRANSYLVANIA	3.66052	270	7376
74	CHOWAN	3.62546	139	3834
75	WASHINGTON	3.60183	165	4581
76	BLADEN	3.53461	336	9506
77	FRANKLIN	3.49288	378	10822
78	CLAY	3.41182	71	2081
79	JACKSON	3.40707	268	7866
80	PERQUIMANS	3.39635	106	3121
81	JONES	3.39496	101	2975
82	HOKE	3.35045	248	7402
83	ALLEGHANY	3.30205	95	2877
84	CHEROKEE	3.28820	187	5687
85	TYRRELL	3.26460	38	1164
86	HYDE	3.24910	54	1662
87	NORTHAMPTON	3.19767	209	6536
88	MITCHELL	3.16412	139	4393
89	ASHE	3.11156	217	6974
90	ALEXANDER	3.02303	277	9163
91	GATES	2.99401	90	3006
92	PAMLICO	2.96156	94	3174
93	CAMDEN	2.85560	53	1856
94	DAVIE	2.84957	258	9054
95	GRAHAM	2.71687	57	2098
96	MADISON	2.69255	172	6388
97	STOKES	2.57383	312	12122
98	YANCEY	2.55081	123	4822
99	SWAIN	2.40308	75	3121
100	WARREN	2.38607	111	4652
101	MACON	1.93438	214	11063

TABLE 11. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MECKLENBURG	6.78734	6281	92540
2	NEW HANOVER	6.16432	1412	22906
3	DURHAM	5.78442	1758	30392
4	CATAWBA	5.41466	1328	24526
5	GUILFORD	5.35874	3656	68225
6	WATAUGA	5.23236	304	5810
7	WAKE	5.18943	3834	73881
8	CUMBERLAND	5.13425	2025	39441
9	PITT	4.71548	798	16923
10	FORSYTH	4.21587	2335	55386
11	MARTIN	4.19580	210	5005
12	ONSLow	4.15933	661	15892
13	NASH	4.11540	602	14628
14	GASTON	4.02866	1445	35868
15	LENOIR	3.98885	501	12560
16	*** MEAN ***	3.92731	50799	1293480
17	CARTERET	3.91377	423	10808
18	LEE	3.87398	332	8570
19	RICHMOND	3.84494	365	9493
20	HALIFAX	3.80289	426	11202
21	ROBESON	3.80131	714	18783
22	ALAMANCE	3.78706	912	24082
23	CRAVEN	3.74762	512	13662
24	CLEVELAND	3.66078	657	17947
25	CABARRUS	3.64942	752	20606
26	VANCE	3.64818	275	7538
27	ORANGE	3.63794	502	13799
28	IREDELL	3.59492	705	19611
29	PASQUOTANK	3.54622	211	5950
30	UNION	3.53727	577	16312
31	HENDERSON	3.49758	521	14896
32	HARNETT	3.47465	427	12289
33	SURRY	3.42129	459	13416
34	BURKE	3.36867	572	16980
35	SCOTLAND	3.34843	207	6182
36	AVERY	3.33547	104	3118
37	WAYNE	3.31480	632	19066
38	CALDWELL	3.24321	505	15571
39	JOHNSTON	3.22130	554	17198
40	DARE	3.13195	155	4949
41	ROWAN	3.12237	706	22611
42	ANSON	3.09771	149	4810
43	DAVIDSON	3.09452	825	26660
44	HAYWOOD	3.06462	341	11127
45	HERTFORD	3.03433	137	4515
46	BUNCOMBE	3.03383	1120	36917
47	BRUNSWICK	3.02326	325	10750
48	CHATHAM	2.97436	232	7800
49	WILSON	2.95770	379	12814
50	COLUMBUS	2.95261	319	10804
51	ROCKINGHAM	2.93970	527	17927

**TABLE 11. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	EDGECOMBE	2.93385	318	10839
53	WILKES	2.92784	368	12569
54	LINCOLN	2.91451	299	10259
55	GRANVILLE	2.90534	248	8536
56	BEAUFORT	2.89906	249	8589
57	CLAY	2.86476	43	1501
58	RUTHERFORD	2.85433	348	12192
59	PERSON	2.84533	179	6291
60	HYDE	2.81690	30	1065
61	MOORE	2.80591	363	12937
62	MCDOWELL	2.77151	295	10644
63	WASHINGTON	2.75888	73	2646
64	CURRITUCK	2.68186	80	2983
65	TRANSYLVANIA	2.63992	150	5682
66	ALEXANDER	2.62751	153	5823
67	DUPLIN	2.61112	225	8617
68	SAMPSON	2.60778	271	10392
69	STANLY	2.59327	285	10990
70	PENDER	2.57615	148	5745
71	GREENE	2.49684	79	3164
72	PAMLICO	2.41868	58	2398
73	JONES	2.39334	46	1922
74	RANDOLPH	2.38148	533	22381
75	YADKIN	2.37293	162	6827
76	BERTIE	2.31940	96	4139
77	JACKSON	2.30138	115	4997
78	HOKE	2.29324	94	4099
79	MITCHELL	2.26730	76	3352
80	MONTGOMERY	2.26012	110	4867
81	CHOWAN	2.25645	63	2792
82	GRAHAM	2.24404	32	1426
83	NORTHAMPTON	2.23330	103	4612
84	PERQUIMANS	2.20994	52	2353
85	TYRRELL	2.18447	18	824
86	BLADEN	2.16860	133	6133
87	DAVIE	2.15271	128	5946
88	FRANKLIN	2.11935	152	7172
89	GATES	2.11234	44	2083
90	YANCEY	2.09154	69	3299
91	CHEROKEE	2.00951	93	4628
92	ALLEGHANY	2.00873	46	2290
93	CAMDEN	1.97657	27	1366
94	SWAIN	1.97248	43	2180
95	CASWELL	1.93966	90	4640
96	POLK	1.92861	67	3474
97	ASHE	1.87476	97	5174
98	STOKES	1.55993	114	7308
99	MACON	1.41993	108	7606
100	MADISON	1.41689	78	5505
101	WARREN	1.12166	39	3477

TABLE 12. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	NEW HANOVER	4.47079	626	14002
2	WATAUGA	3.95330	149	3769
3	MECKLENBURG	3.75343	1904	50727
4	CUMBERLAND	3.67977	598	16251
5	DURHAM	3.66768	758	20667
6	CATAWBA	3.60158	512	14216
7	WAKE	3.55272	1214	34171
8	NASH	3.53799	325	9186
9	CRAVEN	3.47728	277	7966
10	LENOIR	3.46683	277	7990
11	GUILFORD	3.41146	1441	42240
12	HARNETT	3.29251	250	7593
13	PITT	3.17950	330	10379
14	LEE	3.12744	160	5116
15	PASQUOTANK	3.10219	136	4384
16	ONSLOW	3.00985	214	7110
17	CABARRUS	2.90783	395	13584
18	RICHMOND	2.89053	188	6504
19	CLEVELAND	2.83974	331	11656
20	BURKE	2.83319	267	9424
21	ALAMANCE	2.80611	465	16571
22	MCDOWELL	2.79570	143	5115
23	WAYNE	2.78272	297	10673
24	ROBESON	2.74721	327	11903
25	GASTON	2.72571	586	21499
26	HENDERSON	2.72009	389	14301
27	FORSYTH	2.70841	910	33599
28	MARTIN	2.68332	101	3764
29	ORANGE	2.67250	220	8232
30	*** MEAN ***	2.66257	21486	806964
31	SURRY	2.62843	242	9207
32	IREDELL	2.56837	324	12615
33	LINCOLN	2.56737	141	5492
34	CARTERET	2.54652	182	7147
35	UNION	2.52691	216	8548
36	WASHINGTON	2.46223	44	1787
37	CALDWELL	2.45355	206	8396
38	RANDOLPH	2.44839	306	12498
39	DAVIDSON	2.44583	368	15046
40	COLUMBUS	2.43232	168	6907
41	VANCE	2.41073	133	5517
42	HALIFAX	2.38207	203	8522
43	AVERY	2.37113	46	1940
44	EDGECOMBE	2.35505	171	7261
45	TRANSYLVANIA	2.29964	101	4392
46	SCOTLAND	2.29762	86	3743
47	CHATHAM	2.26612	117	5163
48	ALLEGHANY	2.26577	37	1633
49	JOHNSTON	2.26123	237	10481
50	BEAUFORT	2.24850	135	6004
51	MOORE	2.17290	234	10769

**TABLE 12. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS (AND PEDESTRIANS) AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
52	SAMPSON	2.16110	154	7126
53	BRUNSWICK	2.15347	142	6594
54	RUTHERFORD	2.14549	192	8949
55	STANLY	2.14358	169	7884
56	PERSON	2.10550	93	4417
57	WILSON	2.09385	170	8119
58	ROCKINGHAM	2.04256	239	11701
59	BUNCOMBE	2.03359	557	27390
60	JACKSON	1.97074	66	3349
61	HERTFORD	1.93798	70	3612
62	TYRRELL	1.92024	13	677
63	ROWAN	1.89906	333	17535
64	DARE	1.89588	63	3323
65	WILKES	1.88880	142	7518
66	DUPLIN	1.87906	110	5854
67	DAVIE	1.87064	59	3154
68	PENDER	1.85562	73	3934
69	ALEXANDER	1.84594	52	2817
70	HAYWOOD	1.81751	147	8088
71	CLAY	1.80115	25	1388
72	GREENE	1.78117	35	1965
73	YADKIN	1.77515	78	4394
74	GRANVILLE	1.73814	92	5293
75	HYDE	1.68539	15	890
76	NORTHAMPTON	1.56011	51	3269
77	CHEROKEE	1.55663	58	3726
78	GATES	1.51611	24	1583
79	BERTIE	1.50689	47	3119
80	CURRITUCK	1.49597	26	1738
81	CASWELL	1.47482	41	2780
82	ANSON	1.42487	55	3860
83	PAMLICO	1.39942	24	1715
84	MACON	1.39450	69	4948
85	CHOWAN	1.37457	32	2328
86	POLK	1.35021	48	3555
87	MITCHELL	1.33500	32	2397
88	SWAIN	1.31723	24	1822
89	JONES	1.24481	18	1446
90	BLADEN	1.21860	49	4021
91	FRANKLIN	1.20930	65	5375
92	STOKES	1.20513	47	3900
93	HOKE	1.16071	26	2240
94	ASHE	1.11435	42	3769
95	MONTGOMERY	1.06017	37	3490
96	PERQUIMANS	1.02840	21	2042
97	YANCEY	0.99443	25	2514
98	GRAHAM	0.83565	9	1077
99	CAMDEN	0.71685	6	837
100	MADISON	0.44124	22	4986
101	WARREN	0.42918	12	2796

**TABLE 13. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	6.68997	17032	254590
2	NEW HANOVER	5.55058	3474	62588
3	DURHAM	5.27375	4951	93880
4	GUILFORD	5.08734	9156	179976
5	WAKE	5.01837	10284	204927
6	CATAWBA	4.88031	2997	61410
7	GASTON	4.32633	3964	91625
8	WATAUGA	3.98228	719	18055
9	FORSYTH	3.98209	5648	141835
10	CUMBERLAND	3.93646	5053	128364
11	NASH	3.84793	1498	38930
12	CABARRUS	3.80038	1932	50837
13	PITT	3.78708	2096	55346
14	BURKE	3.75468	1503	40030
15	RICHMOND	3.73063	898	24071
16	LEE	3.71164	831	22389
17	ALAMANCE	3.68625	2096	56860
18	*** MEAN ***	3.66502	125306	3418970
19	LENOIR	3.54900	1136	32009
20	CALDWELL	3.48415	1276	36623
21	ONSLOW	3.45029	1894	54894
22	IREDELL	3.38972	1629	48057
23	ORANGE	3.34382	1595	47700
24	MCDOWELL	3.30794	660	19952
25	HENDERSON	3.30076	1216	36840
26	PASQUOTANK	3.28385	542	16505
27	VANCE	3.27012	676	20672
28	CLEVELAND	3.25230	1497	46029
29	DARE	3.23283	371	11476
30	SURRY	3.17739	1033	32511
31	UNION	3.12395	1389	44463
32	RUTHERFORD	3.06869	940	30632
33	HALIFAX	3.06423	914	29828
34	BUNCOMBE	3.04741	2828	92800
35	WAYNE	3.03169	1585	52281
36	DAVIDSON	2.99169	1944	64980
37	CARTERET	2.98392	774	25939
38	JOHNSTON	2.93412	1247	42500
39	ROWAN	2.93385	1648	56172
40	MITCHELL	2.90434	218	7506
41	MARTIN	2.84920	369	12951
42	SCOTLAND	2.84751	515	18086
43	ROBESON	2.80212	1602	57171
44	COLUMBUS	2.78648	774	27777
45	PERSON	2.77980	458	16476
46	CRAVEN	2.77621	1130	40703
47	WILKES	2.77202	869	31349
48	MOORE	2.76453	864	31253
49	STANLY	2.75633	746	27065
50	TRANSYLVANIA	2.75521	373	13538
51	RANDOLPH	2.75415	1486	53955
52	CHATHAM	2.72066	524	19260
53	ROCKINGHAM	2.56109	1155	45098

**TABLE 13. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	HERTFORD	2.55974	316	12345
55	HARNETT	2.51552	867	34466
56	ANSON	2.48886	352	14143
57	AVERY	2.48566	195	7845
58	LINCOLN	2.45050	620	25301
59	YADKIN	2.41490	376	15570
60	SAMPSON	2.41036	640	26552
61	JACKSON	2.40736	343	14248
62	GRANVILLE	2.40619	479	19907
63	WILSON	2.39687	846	35296
64	CURRITUCK	2.26884	159	7008
65	DAVIE	2.24291	318	14178
66	DUPLIN	2.19284	486	22163
67	PENDER	2.14137	309	14430
68	WASHINGTON	2.13467	162	7589
69	EDGEcombe	2.11016	680	32225
70	FRANKLIN	2.09291	396	18921
71	ALEXANDER	2.08097	294	14128
72	HAYWOOD	2.08049	519	24946
73	BEAUFORT	2.05142	458	22326
74	CLAY	2.04194	74	3624
75	HOKE	2.03887	257	12605
76	BRUNSWICK	2.03349	538	26457
77	ALLEGHANY	2.01238	104	5168
78	POLK	1.96771	156	7928
79	PAMLICO	1.95360	112	5733
80	MONTGOMERY	1.92783	242	12553
81	BLADEN	1.92640	312	16196
82	CHEROKEE	1.91002	211	11047
83	CAMDEN	1.85185	59	3186
84	BERTIE	1.83339	206	11236
85	ASHE	1.80663	219	12122
86	CASWELL	1.76274	200	11346
87	GRAHAM	1.73330	62	3577
88	YANCEY	1.71871	142	8262
89	GREENE	1.69771	144	8482
90	PERQUIMANS	1.67252	100	5979
91	JONES	1.66574	90	5403
92	STOKES	1.65888	316	19049
93	TYRRELL	1.65252	37	2239
94	GATES	1.51939	76	5002
95	NORTHAMPTON	1.51125	170	11249
96	CHOWAN	1.46183	108	7388
97	MADISON	1.23099	153	12429
98	MACON	1.17453	221	18816
99	WARREN	1.17072	103	8798
100	HYDE	0.85793	25	2914
101	SWAIN	0.77174	45	5831

TABLE 14. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRIVERS
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	11.3233	26181	231214
2	NEW HANOVER	8.1585	4601	56395
3	GUILFORD	8.1001	12890	159133
4	DURHAM	8.0106	6461	80656
5	CATAWBA	7.4171	4229	57017
6	WAKE	7.3766	14404	195266
7	GASTON	7.2746	6009	82602
8	RICHMOND	7.0089	1532	21858
9	WATAUGA	6.3695	1096	17207
10	FORSYTH	6.3330	7909	124886
11	PITT	6.0482	2936	48543
12	NASH	5.9974	2076	34615
13	*** MEAN ***	5.8552	185735	3172123
14	ALAMANCE	5.8288	2920	50096
15	MCDOWELL	5.8246	1163	19967
16	LENOIR	5.7741	1616	27987
17	CALDWELL	5.7290	1996	34840
18	BURKE	5.6800	2143	37729
19	CABARRUS	5.6653	2632	46458
20	DARE	5.6395	638	11313
21	CURRITUCK	5.6325	411	7297
22	HENDERSON	5.3713	1801	33530
23	SURRY	5.3587	1606	29970
24	UNION	5.3347	2237	41933
25	IREDELL	5.3309	2372	44495
26	CLEVELAND	5.3291	2224	41733
27	HALIFAX	5.2612	1417	26933
28	CUMBERLAND	5.2489	7094	135151
29	VANCE	5.1766	960	18545
30	JOHNSTON	5.1141	1995	39010
31	ANSON	5.0008	604	12078
32	CARTERET	4.9638	1267	25525
33	LEE	4.9619	997	20093
34	PASQUOTANK	4.9303	736	14928
35	WILKES	4.9207	1467	29813
36	DAVIDSON	4.9166	2982	60652
37	ROBESON	4.8664	2456	50469
38	BUNCOMBE	4.8611	4024	82780
39	SCOTLAND	4.8162	785	16299
40	HERTFORD	4.7391	525	11078
41	ORANGE	4.7244	2042	43222
42	CHATHAM	4.7153	858	18196
43	RUTHERFORD	4.7119	1300	27590
44	WAYNE	4.6742	2245	48030
45	COLUMBUS	4.6506	1160	24943
46	MARTIN	4.5911	581	12655
47	YADKIN	4.5749	685	14973
48	ROWAN	4.5662	2368	51859
49	JACKSON	4.5040	592	13144
50	ROCKINGHAM	4.4457	1830	41163
51	RANDOLPH	4.4026	2220	50425
52	PENDER	4.3757	593	13552
53	LINCOLN	4.3233	1042	24102

**TABLE 14. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	EDGEcombe	4.25524	1151	27049
55	WILSON	4.24588	1302	30665
56	BRUNSWICK	4.24276	1064	25078
57	ONSLOW	4.23713	3247	76632
58	DUPLIN	4.23674	844	19921
59	SAMPSON	4.22780	1023	24197
60	PERSON	4.18060	625	14950
61	AVERY	4.15144	318	7660
62	HARNETT	4.09637	1333	32541
63	POLK	4.07762	290	7112
64	STANLY	4.05766	1005	24768
65	BERTIE	4.05198	396	9773
66	MITCHELL	4.00900	285	7109
67	TRANSYLVANIA	4.00844	513	12798
68	CRAVEN	3.97752	1663	41810
69	ALEXANDER	3.95484	550	13907
70	MOORE	3.87790	1118	28830
71	GRANVILLE	3.81703	746	19544
72	DAVIE	3.80800	522	13708
73	PERQUIMANS	3.78072	200	5290
74	HYDE	3.76266	104	2764
75	CLAY	3.75666	134	3567
76	GREENE	3.71436	297	7996
77	HAYWOOD	3.71317	857	23080
78	HOKE	3.71007	432	11644
79	BEAUFORT	3.69124	735	19912
80	FRANKLIN	3.67681	628	17080
81	JONES	3.67338	166	4519
82	NORTHAMPTON	3.66331	393	10728
83	MONTGOMERY	3.62591	435	11997
84	CASWELL	3.56551	387	10854
85	WASHINGTON	3.54200	245	6917
86	ALLEGHANY	3.48259	168	4824
87	PAMLICO	3.44894	180	5219
88	CHOWAN	3.38928	210	6196
89	GATES	3.32721	163	4899
90	BLADEN	3.20621	475	14815
91	ASHE	3.20310	364	11364
92	CHEROKEE	3.09932	313	10099
93	STOKES	3.02762	547	18067
94	CAMDEN	2.96540	90	3035
95	TYRRELL	2.96372	58	1957
96	MADISON	2.74956	314	11420
97	YANCEY	2.69921	209	7743
98	GRAHAM	2.61364	92	3520
99	WARREN	2.47151	193	7809
100	SWAIN	1.98268	103	5195
101	MACON	1.93039	340	17613

TABLE 15. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRIVERS
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	6.13535	15620	254590
2	NEW HANOVER	5.36844	3360	62588
3	DURHAM	5.28121	4958	93880
4	WAKE	5.21600	10689	204927
5	GUILFORD	5.03901	9069	179976
6	CATAWBA	4.52206	2777	61410
7	WATAUGA	4.17059	753	18055
8	CUMBERLAND	4.15303	5331	128364
9	PITT	4.11593	2278	55346
10	NASH	3.79142	1476	38930
11	LEE	3.78311	847	22389
12	ALAMANCE	3.73021	2121	56860
13	FORSYTH	3.72334	5281	141835
14	GASTON	3.68568	3377	91625
15	ONslow	3.61424	1984	54894
16	CABARRUS	3.59777	1829	50837
17	*** MEAN ***	3.58722	122646	3418970
18	LENOIR	3.51151	1124	32009
19	BURKE	3.49488	1399	40030
20	CLEVELAND	3.42610	1577	46029
21	CALDWELL	3.41862	1252	36623
22	HENDERSON	3.36048	1238	36840
23	RICHMOND	3.34427	805	24071
24	VANCE	3.32817	688	20672
25	IREDELL	3.23782	1556	48057
26	ORANGE	3.23270	1542	47700
27	CARTERET	3.17668	824	25939
28	SURRY	3.16201	1028	32511
29	PASQUOTANK	3.14450	519	16505
30	MARTIN	3.14261	407	12951
31	ROBESON	3.13446	1792	57171
32	CRAVEN	3.07840	1253	40703
33	DAVIDSON	3.02093	1963	64980
34	UNION	3.00475	1336	44463
35	MCDOWELL	2.98717	596	19952
36	HARNETT	2.86659	988	34466
37	SCOTLAND	2.84751	515	18086
38	MOORE	2.83493	886	31253
39	WAYNE	2.82703	1478	52281
40	BUNCOMBE	2.80496	2603	92800
41	LINCOLN	2.79436	707	25301
42	RUTHERFORD	2.78141	852	30632
43	JOHNSTON	2.76706	1176	42500
44	HALIFAX	2.71222	809	29828
45	WILKES	2.66994	837	31349
46	RANDOLPH	2.66333	1437	53955
47	PERSON	2.65841	438	16476
48	ROWAN	2.65079	1489	56172
49	CHATHAM	2.64798	510	19260
50	AVERY	2.61313	205	7845
51	STANLY	2.59745	703	27065
52	COLUMBUS	2.59567	721	27777
53	GRANVILLE	2.57196	512	19907

**TABLE 15. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	DARE	2.57058	295	11476
55	ROCKINGHAM	2.51674	1135	45098
56	WILSON	2.49320	880	35296
57	JACKSON	2.47754	353	14248
58	BEAUFORT	2.47693	553	22326
59	BRUNSWICK	2.42658	642	26457
60	YADKIN	2.36994	369	15570
61	EDGEcombe	2.32118	748	32225
62	PENDER	2.30769	333	14430
63	ALEXANDER	2.30747	326	14128
64	DUPLIN	2.30564	511	22163
65	SAMPSON	2.23712	594	26552
66	HERTFORD	2.22762	275	12345
67	HAYWOOD	2.18472	545	24946
68	MONTGOMERY	2.16681	272	12553
69	TRANSYLVANIA	2.11996	287	13538
70	ANSON	2.10705	298	14143
71	CURRITUCK	2.06906	145	7008
72	CLAY	2.04194	74	3624
73	MITCHELL	2.02505	152	7506
74	GREENE	2.00424	170	8482
75	CHEROKEE	1.97339	218	11047
76	WASHINGTON	1.93701	147	7589
77	PAMLICO	1.93616	111	5733
78	ALLEGHANY	1.93498	100	5168
79	FRANKLIN	1.91322	362	18921
80	BLADEN	1.89553	307	16196
81	DAVIE	1.89025	268	14178
82	CASWELL	1.83325	208	11346
83	HOKE	1.82467	230	12605
84	POLK	1.81635	144	7928
85	JONES	1.81381	98	5403
86	ASHE	1.72414	209	12122
87	STOKES	1.68513	321	19049
88	YANCEY	1.68240	139	8262
89	BERTIE	1.67319	188	11236
90	PERQUIMANS	1.62234	97	5979
91	CAMDEN	1.60075	51	3186
92	CHOWAN	1.59718	118	7388
93	GATES	1.53938	77	5002
94	GRAHAM	1.50964	54	3577
95	TYRRELL	1.47387	33	2239
96	NORTHAMPTON	1.43124	161	11249
97	HYDE	1.30405	38	2914
98	MADISON	1.23099	153	12429
99	WARREN	1.09116	96	8798
100	MACON	1.00978	190	18816
101	SWAIN	0.96038	56	5831

TABLE 16. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRIVERS
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	9.98685	23091	231214
2	NEW HANOVER	7.99894	4511	56395
3	GUILFORD	7.91288	12592	159133
4	DURHAM	7.87294	6350	80656
5	WAKE	7.40528	14460	195266
6	CATAWBA	7.27853	4150	57017
7	WATAUGA	6.36369	1095	17207
8	RICHMOND	6.11675	1337	21858
9	PITT	6.11211	2967	48543
10	NASH	6.11007	2115	34615
11	GASTON	6.01680	4970	82602
12	FORSYTH	5.95103	7432	124886
13	CUMBERLAND	5.69807	7701	135151
14	ALAMANCE	5.69107	2851	50096
15	LENOIR	5.64191	1579	27987
16	*** MEAN ***	5.61501	178115	3172123
17	LEE	5.49943	1105	20093
18	MCDOWELL	5.46402	1091	19967
19	CABARRUS	5.39412	2506	46458
20	DARE	5.29479	599	11313
21	MARTIN	5.29435	670	12655
22	HENDERSON	5.23412	1755	33530
23	CLEVELAND	5.21410	2176	41733
24	CARTERET	5.10872	1304	25525
25	SURRY	5.08175	1523	29970
26	CALDWELL	5.02009	1749	34840
27	BURKE	4.99086	1883	37729
28	HALIFAX	4.93818	1330	26933
29	ROBESON	4.91787	2482	50469
30	UNION	4.89352	2052	41933
31	IREDELL	4.86796	2166	44495
32	PASQUOTANK	4.86334	726	14928
33	BUNCOMBE	4.79826	3972	82780
34	AVERY	4.69974	360	7660
35	DAVIDSON	4.69234	2846	60652
36	VANCE	4.66433	865	18545
37	ORANGE	4.62727	2000	43222
38	HARNETT	4.61879	1503	32541
39	PENDER	4.58235	621	13552
40	ANSON	4.56201	551	12078
41	CHATHAM	4.55595	829	18196
42	JOHNSTON	4.55524	1777	39010
43	DUPLIN	4.54294	905	19921
44	WILKES	4.53493	1352	29813
45	RUTHERFORD	4.43639	1224	27590
46	COLUMBUS	4.42609	1104	24943
47	CURRITUCK	4.38536	320	7297
48	LINCOLN	4.36893	1053	24102
49	WILSON	4.36328	1338	30665
50	SCOTLAND	4.33769	707	16299
51	ONSLOW	4.33500	3322	76632
52	WAYNE	4.29315	2062	48030
53	ROCKINGHAM	4.29026	1766	41163

**TABLE 16. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	BRUNSWICK	4.25473	1067	25078
55	ROWAN	4.24613	2202	51859
56	GRANVILLE	4.24171	829	19544
57	SAMPSON	4.18234	1012	24197
58	HAYWOOD	4.16811	962	23080
59	MOORE	4.13805	1193	28830
60	PERSON	4.10702	614	14950
61	BEAUFORT	4.08799	814	19912
62	EDGEcombe	4.07039	1101	27049
63	CRAVEN	4.05645	1696	41810
64	RANDOLPH	4.04958	2042	50425
65	ALLEGHANY	3.98010	192	4824
66	TRANSYLVANIA	3.95374	506	12798
67	YADKIN	3.93375	589	14973
68	STANLY	3.90827	968	24768
69	JACKSON	3.84967	506	13144
70	GREENE	3.83942	307	7996
71	JONES	3.71764	168	4519
72	MITCHELL	3.71360	264	7109
73	CASWELL	3.69449	401	10854
74	CLAY	3.67255	131	3567
75	BERTIE	3.62222	354	9773
76	HYDE	3.58177	99	2764
77	ASHE	3.57269	406	11364
78	WASHINGTON	3.49863	242	6917
79	ALEXANDER	3.44431	479	13907
80	MONTGOMERY	3.44253	413	11997
81	BLADEN	3.43571	509	14815
82	HERTFORD	3.40314	377	11078
83	CHEROKEE	3.38647	342	10099
84	NORTHAMPTON	3.36503	361	10728
85	FRANKLIN	3.31967	567	17080
86	DAVIE	3.30464	453	13708
87	POLK	3.30427	235	7112
88	TYRRELL	3.27031	64	1957
89	GATES	3.22515	158	4899
90	HOKE	3.20337	373	11644
91	PAMLICO	3.18069	166	5219
92	CHOWAN	2.96966	184	6196
93	STOKES	2.83943	513	18067
94	PERQUIMANS	2.83554	150	5290
95	YANCEY	2.82836	219	7743
96	CAMDEN	2.70181	82	3035
97	MADISON	2.60946	298	11420
98	GRAHAM	2.47159	87	3520
99	SWAIN	2.38691	124	5195
100	MACON	1.97581	348	17613
101	WARREN	1.95928	153	7809

**TABLE 17. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MCDOWELL	9.65147	108	1119
2	MECKLENBURG	8.27217	12128	146612
3	WAKE	7.73723	6956	89903
4	HENDERSON	7.11686	176	2473
5	NEW HANOVER	6.98477	1761	25212
6	DURHAM	6.94429	4856	69928
7	AVERY	6.73077	14	208
8	GASTON	6.66906	1486	22282
9	GUILFORD	6.43440	6185	96124
10	CATAWBA	6.18286	731	11823
11	NASH	6.09734	1373	22518
12	WATAUGA	6.08696	42	690
13	RANDOLPH	5.97272	381	6379
14	SURRY	5.75070	185	3217
15	CALDWELL	5.73705	216	3765
16	ALAMANCE	5.68177	1258	22141
17	RICHMOND	5.63868	667	11829
18	UNION	5.51566	745	13507
19	LEE	5.44543	489	8980
20	BURKE	5.38985	309	5733
21	CABARRUS	5.28008	657	12443
22	ORANGE	5.17964	865	16700
23	DAVIDSON	5.11732	663	12956
24	*** MEAN ***	4.95051	78599	1587695
25	FORSYTH	4.91282	3460	70428
26	CLEVELAND	4.84048	880	18180
27	JOHNSTON	4.68031	702	14999
28	CLAY	4.65116	2	43
29	ASHE	4.60829	10	217
30	CARTERET	4.47633	209	4669
31	ALLEGHANY	4.44444	8	180
32	MARTIN	4.43525	375	8455
33	WILKES	4.41586	127	2876
34	ROWAN	4.41495	755	17101
35	LENOIR	4.40443	1025	23272
36	CUMBERLAND	4.31478	4616	106981
37	PITT	4.27953	1523	35588
38	WAYNE	4.27129	1417	33175
39	VANCE	4.27080	728	17046
40	STANLY	4.20702	265	6299
41	IREDELL	4.19117	677	16153
42	CHATHAM	4.10623	368	8962
43	HARNETT	4.06886	624	15336
44	POLK	4.05771	45	1109
45	ROCKINGHAM	4.03695	708	17538
46	YADKIN	3.97306	59	1485
47	MOORE	3.96564	457	11524
48	MITCHELL	3.94737	3	76
49	RUTHERFORD	3.93273	304	7730
50	CURRITUCK	3.92157	62	1581
51	HALIFAX	3.87336	1095	28270
52	PERSON	3.85499	369	9572

**TABLE 17. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
53	DAVIE	3.76364	100	2657
54	DUPLIN	3.68328	521	14145
55	ANSON	3.68068	444	12063
56	SCOTLAND	3.66954	557	15179
57	WILSON	3.61497	851	23541
58	DARE	3.58127	52	1452
59	HAYWOOD	3.56768	34	953
60	LINCOLN	3.55416	147	4136
61	HERTFORD	3.53829	469	13255
62	PASQUOTANK	3.50592	388	11067
63	GRAHAM	3.49127	14	401
64	SAMPSON	3.42828	597	17414
65	COLUMBUS	3.36702	573	17018
66	CRAVEN	3.36542	818	24306
67	ONSLOW	3.35167	1164	34729
68	ROBESON	3.33637	2232	66899
69	EDGECOMBE	3.23454	1016	31411
70	BUNCOMBE	3.12324	499	15977
71	GRANVILLE	3.04999	521	17082
72	PERQUIMANS	3.03266	117	3858
73	BRUNSWICK	3.00050	299	9965
74	ALEXANDER	2.99647	51	1702
75	STOKES	2.97927	69	2316
76	TRANSYLVANIA	2.91584	44	1509
77	HOKE	2.90379	402	13844
78	MONTGOMERY	2.88462	171	5928
79	BEAUFORT	2.87605	365	12691
80	FRANKLIN	2.86994	410	14286
81	YANCEY	2.81124	7	249
82	BERTIE	2.78257	355	12758
83	PENDER	2.74879	266	9677
84	PAMLICO	2.60062	84	3230
85	CASWELL	2.58941	223	8612
86	GREENE	2.57022	183	7120
87	TYRRELL	2.54821	37	1452
88	BLADEN	2.54480	311	12221
89	HYDE	2.44048	41	1680
90	WASHINGTON	2.29293	147	6411
91	GATES	2.27228	115	5061
92	NORTHAMPTON	2.21900	291	13114
93	CHOWAN	1.96948	111	5636
94	JONES	1.90960	79	4137
95	CAMDEN	1.89329	33	1743
96	WARREN	1.79754	190	10570
97	MADISON	1.66271	7	421
98	CHEROKEE	1.61090	13	807
99	JACKSON	1.08899	35	3214
100	MACON	0.56854	9	1583
101	SWAIN	0.45969	13	2828

**TABLE 18. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	9.16325	31081	339192
2	NEW HANOVER	6.73343	6314	93771
3	GUILFORD	6.52962	15866	242985
4	DURHAM	6.26912	6558	104608
5	CATAWBA	6.09170	6494	106604
6	WAKE	5.71594	17736	310290
7	GASTON	5.58689	8489	151945
8	RICHMOND	5.17595	1765	34100
9	PITT	5.14195	3512	68301
10	FORSYTH	5.14129	10092	196293
11	WATAUGA	5.12843	1773	34572
12	CUMBERLAND	4.81173	7532	156534
13	LENOIR	4.70265	1727	36724
14	*** MEAN ***	4.64554	232435	5003398
15	BURKE	4.63305	3337	72026
16	CABARRUS	4.60684	3909	84852
17	CALDWELL	4.51712	3058	67698
18	DARE	4.48048	956	21337
19	ROBESON	4.47952	1825	40741
20	ALAMANCE	4.42964	3757	84815
21	MCDOWELL	4.42010	1715	38800
22	PASQUOTANK	4.37003	890	20366
23	IREDELL	4.35084	3324	76399
24	HALIFAX	4.34172	1237	28491
25	NASH	4.31340	2201	51027
26	HENDERSON	4.18428	2841	67897
27	SURRY	4.14417	2456	59264
28	ONSLOW	4.10860	3977	96797
29	CLEVELAND	4.08439	2842	69582
30	VANCE	4.08191	905	22171
31	LEE	3.99678	1339	33502
32	CURRITUCK	3.99246	508	12724
33	BUNCOMBE	3.97737	6348	159603
34	UNION	3.95259	2881	72889
35	CARTERET	3.91709	1833	46795
36	SCOTLAND	3.87379	744	19206
37	RUTHERFORD	3.83427	1936	50492
38	JOHNSTON	3.81892	2540	66511
39	COLUMBUS	3.80651	1359	35702
40	WILKES	3.79336	2211	58286
41	DAVIDSON	3.78341	4263	112676
42	ORANGE	3.72666	2766	74222
43	JACKSON	3.72239	900	24178
44	HERTFORD	3.65854	372	10168
45	ANSON	3.61633	512	14158
46	WAYNE	3.59420	2413	67136
47	ROWAN	3.58518	3260	90930
48	CHATHAM	3.55162	1012	28494
49	PENDER	3.47446	636	18305
50	YADKIN	3.44828	1002	29058
51	MITCHELL	3.43903	500	14539
52	CRAVEN	3.39306	1975	58207

**TABLE 18. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
53	TRANSYLVANIA	3.39147	842	24827
54	RANDOLPH	3.38976	3322	98001
55	MARTIN	3.35257	575	17151
56	LINCOLN	3.34681	1515	45267
57	ROCKINGHAM	3.31330	2277	68723
58	PERSON	3.26714	714	21854
59	STANLY	3.26350	1486	45534
60	AVERY	3.26208	499	15297
61	WASHINGTON	3.21186	260	8095
62	SAMPSON	3.20084	1067	33335
63	GRANVILLE	3.14721	704	22369
64	MOORE	3.14051	1525	48559
65	BRUNSWICK	3.12726	1300	41570
66	NORTHAMPTON	3.06894	272	8863
67	JONES	3.05964	177	5785
68	WILSON	3.05516	1296	42420
69	HARNETT	3.05007	1576	51671
70	ALEXANDER	3.01143	793	26333
71	BERTIE	2.99358	247	8251
72	DAVIE	2.93313	740	25229
73	EDGECOMBE	2.92503	815	27863
74	DUPLIN	2.89917	810	27939
75	CLAY	2.88193	206	7148
76	POLK	2.87847	401	13931
77	HAYWOOD	2.85089	1342	47073
78	FRANKLIN	2.82754	614	21715
79	BEAUFORT	2.80231	828	29547
80	HOKE	2.75829	287	10405
81	GREENE	2.75700	258	9358
82	MONTGOMERY	2.71722	506	18622
83	PAMLICO	2.69360	208	7722
84	ALLEGHANY	2.69058	264	9812
85	CASWELL	2.67883	364	13588
86	CHOWAN	2.60443	207	7948
87	CAMDEN	2.56811	115	4478
88	GATES	2.56198	124	4840
89	BLADEN	2.53326	476	18790
90	CHEROKEE	2.51241	511	20339
91	PERQUIMANS	2.46930	183	7411
92	ASHE	2.46250	573	23269
93	STOKES	2.28161	794	34800
94	HYDE	2.20110	88	3998
95	YANCEY	2.18330	344	15756
96	TYRRELL	2.11370	58	2744
97	GRAHAM	2.09080	140	6696
98	MADISON	1.96346	460	23428
99	WARREN	1.75584	106	6037
100	SWAIN	1.64674	135	8198
101	MACON	1.58411	552	34846

**TABLE 19. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	ALLEGHANY	12.7778	23	180
2	MCDOWELL	9.3834	105	1119
3	HAYWOOD	7.9748	76	953
4	WAKE	7.7895	7003	89903
5	MECKLENBURG	7.5355	11048	146612
6	NEW HANOVER	7.3497	1853	25212
7	DURHAM	6.9972	4893	69928
8	CLAY	6.9767	3	43
9	HENDERSON	6.9147	171	2473
10	NASH	6.3638	1433	22518
11	GUILFORD	6.2856	6042	96124
12	CATAWBA	6.1237	724	11823
13	SURRY	5.9683	192	3217
14	LEE	5.7795	519	8980
15	GASTON	5.7715	1286	22282
16	RANDOLPH	5.6435	360	6379
17	ALAMANCE	5.4966	1217	22141
18	CABARRUS	5.3203	662	12443
19	ORANGE	5.2874	883	16700
20	UNION	5.2565	710	13507
21	RICHMOND	5.1737	612	11829
22	BURKE	5.1631	296	5733
23	CALDWELL	5.0996	192	3765
24	WATAUGA	5.0725	35	690
25	ASHE	5.0691	11	217
26	MARTIN	4.8965	414	8455
27	*** MEAN ***	4.8667	77268	1587695
28	DAVIDSON	4.7623	617	12956
29	WILKES	4.6940	135	2876
30	HARNETT	4.6883	719	15336
31	CUMBERLAND	4.6307	4954	106981
32	CLEVELAND	4.6260	841	18180
33	FORSYTH	4.6175	3252	70428
34	PITT	4.5942	1635	35588
35	CHATHAM	4.4856	402	8962
36	MOORE	4.3908	506	11524
37	LENOIR	4.3829	1020	23272
38	LINCOLN	4.3762	181	4136
39	AVERY	4.3269	9	208
40	CARTERET	4.2193	197	4669
41	VANCE	4.2121	718	17046
42	IREDELL	4.1416	669	16153
43	JOHNSTON	4.1203	618	14999
44	PASQUOTANK	4.0752	451	11067
45	ROWAN	3.9998	684	17101
46	STANLY	3.9848	251	6299
47	ROCKINGHAM	3.9742	697	17538
48	WILSON	3.9633	933	23541
49	RUTHERFORD	3.8163	295	7730
50	WAYNE	3.7890	1257	33175
51	YADKIN	3.7710	56	1485
52	PERSON	3.6669	351	9572

**TABLE 19. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
53	DUPLIN	3.61965	512	14145
54	SCOTLAND	3.61684	549	15179
55	ROBESON	3.57703	2393	66899
56	HALIFAX	3.51963	995	28270
57	CURRITUCK	3.47881	55	1581
58	BRUNSWICK	3.44205	343	9965
59	ONSLOW	3.41501	1186	34729
60	COLUMBUS	3.40816	580	17018
61	CRAVEN	3.39834	826	24306
62	GRANVILLE	3.34855	572	17082
63	SAMPSON	3.30768	576	17414
64	POLK	3.24617	36	1109
65	MONTGOMERY	3.23887	192	5928
66	CASWELL	3.20483	276	8612
67	ANSON	3.16671	382	12063
68	PENDER	3.15180	305	9677
69	EDGEcombe	3.13584	985	31411
70	BUNCOMBE	3.06691	490	15977
71	BEAUFORT	3.05728	388	12691
72	DARE	3.03030	44	1452
73	DAVIE	2.93564	78	2657
74	HYDE	2.91667	49	1680
75	HERTFORD	2.81403	373	13255
76	GREENE	2.80899	200	7120
77	STOKES	2.80656	65	2316
78	ALEXANDER	2.70270	46	1702
79	BLADEN	2.59390	317	12221
80	WASHINGTON	2.44892	157	6411
81	BERTIE	2.43769	311	12758
82	PERQUIMANS	2.41058	93	3858
83	TYRRELL	2.41047	35	1452
84	FRANKLIN	2.40795	344	14286
85	TRANSYLVANIA	2.38569	36	1509
86	HOKE	2.35481	326	13844
87	GATES	2.29204	116	5061
88	PAMLICO	2.19814	71	3230
89	CAMDEN	2.18015	38	1743
90	CHOWAN	2.12917	120	5636
91	NORTHAMPTON	2.12750	279	13114
92	GRAHAM	1.99501	8	401
93	MADISON	1.66271	7	421
94	JONES	1.64370	68	4137
95	WARREN	1.44749	153	10570
96	MITCHELL	1.31579	1	76
97	JACKSON	1.30678	42	3214
98	CHEROKEE	0.99133	8	807
99	YANCEY	0.80321	2	249
100	MACON	0.69488	11	1583
101	SWAIN	0.63649	18	2828

**TABLE 20. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	MECKLENBURG	8.15585	27664	339192
2	GUILFORD	6.42715	15617	242985
3	NEW HANOVER	6.41670	6017	93771
4	DURHAM	6.13146	6414	104608
5	WAKE	5.84808	18146	310290
6	CATAWBA	5.81685	6201	106604
7	PITT	5.28543	3610	68301
8	WATAUGA	5.24702	1814	34572
9	CUMBERLAND	5.16054	8078	156534
10	FORSYTH	4.81933	9460	196293
11	GASTON	4.64839	7063	151945
12	ROBESON	4.61206	1879	40741
13	LENOIR	4.58556	1684	36724
14	RICHMOND	4.48387	1529	34100
15	*** MEAN ***	4.46656	223480	5003398
16	ALAMANCE	4.42728	3755	84815
17	CABARRUS	4.32636	3671	84852
18	LEE	4.28034	1434	33502
19	ONSLow	4.25530	4119	96797
20	NASH	4.23109	2159	51027
21	CLEVELAND	4.18499	2912	69582
22	HENDERSON	4.15482	2821	67897
23	CALDWELL	4.14931	2809	67698
24	BURKE	4.14434	2985	72026
25	CARTERET	4.12437	1930	46795
26	MCDOWELL	4.07474	1581	38800
27	HALIFAX	4.01530	1144	28491
28	IREDELL	3.99613	3053	76399
29	DARE	3.98369	850	21337
30	SURRY	3.97712	2357	59264
31	PASQUOTANK	3.89865	794	20366
32	MARTIN	3.85983	662	17151
33	BUNCOMBE	3.81133	6083	159603
34	VANCE	3.76618	835	22171
35	DAVIDSON	3.71774	4189	112676
36	UNION	3.67545	2679	72889
37	CRAVEN	3.64561	2122	58207
38	AVERY	3.63470	556	15297
39	ORANGE	3.58519	2661	74222
40	PENDER	3.54548	649	18305
41	RUTHERFORD	3.52729	1781	50492
42	WILKES	3.52572	2055	58286
43	JOHNSTON	3.51070	2335	66511
44	SCOTLAND	3.50411	673	19206
45	LINCOLN	3.48819	1579	45267
46	COLUMBUS	3.48720	1245	35702
47	GRANVILLE	3.43779	769	22369
48	HARNETT	3.43520	1775	51671
49	JONES	3.42264	198	5785
50	WAYNE	3.39758	2281	67136
51	JACKSON	3.37910	817	24178
52	ROWAN	3.30694	3007	90930

**TABLE 20. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITE DRIVERS
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
53	ANSON	3.30555	468	14158
54	BEAUFORT	3.30321	976	29547
55	BRUNSWICK	3.29083	1368	41570
56	CHATHAM	3.28841	937	28494
57	MOORE	3.23936	1573	48559
58	DUPLIN	3.23562	904	27939
59	CURRITUCK	3.22226	410	12724
60	PERSON	3.20765	701	21854
61	ROCKINGHAM	3.20417	2202	68723
62	RANDOLPH	3.18364	3120	98001
63	STANLY	3.11855	1420	45534
64	YADKIN	3.10414	902	29058
65	EDGEcombe	3.09730	863	27863
66	SAMPSON	3.08985	1030	33335
67	TRANSYLVANIA	3.05313	758	24827
68	HAYWOOD	3.03996	1431	47073
69	WILSON	3.02923	1285	42420
70	GREENE	2.96003	277	9358
71	ALEXANDER	2.87852	758	26333
72	WASHINGTON	2.86597	232	8095
73	MITCHELL	2.85439	415	14539
74	CLAY	2.82597	202	7148
75	BERTIE	2.79966	231	8251
76	HERTFORD	2.74390	279	10168
77	NORTHAMPTON	2.74174	243	8863
78	ALLEGHANY	2.74154	269	9812
79	CHEROKEE	2.71891	553	20339
80	FRANKLIN	2.69399	585	21715
81	PAMLICO	2.66770	206	7722
82	HOKE	2.66218	277	10405
83	BLADEN	2.65567	499	18790
84	MONTGOMERY	2.64741	493	18622
85	ASHE	2.59573	604	23269
86	DAVIE	2.54865	643	25229
87	POLK	2.46213	343	13931
88	GATES	2.45868	119	4840
89	CASWELL	2.45069	333	13588
90	CHOWAN	2.28988	182	7948
91	TYRRELL	2.25948	62	2744
92	YANCEY	2.25946	356	15756
93	STOKES	2.21264	770	34800
94	HYDE	2.20110	88	3998
95	CAMDEN	2.12148	95	4478
96	PERQUIMANS	2.07799	154	7411
97	GRAHAM	1.98626	133	6696
98	SWAIN	1.97609	162	8198
99	MADISON	1.89517	444	23428
100	WARREN	1.59019	96	6037
101	MACON	1.51524	528	34846

**TABLE 21. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	CURRITUCK	0.17123	12	7008
2	DARE	0.14814	17	11476
3	RICHMOND	0.12879	31	24071
4	NEW HANOVER	0.12782	80	62588
5	SCOTLAND	0.12164	22	18086
6	CARTERET	0.11951	31	25939
7	PENDER	0.11781	17	14430
8	NORTHAMPTON	0.11557	13	11249
9	PERSON	0.11532	19	16476
10	CLAY	0.11038	4	3624
11	GUILFORD	0.10779	194	179976
12	MECKLENBURG	0.10723	273	254590
13	MONTGOMERY	0.10356	13	12553
14	HOKE	0.10313	13	12605
15	SWAIN	0.10290	6	5831
16	HENDERSON	0.10043	37	36840
17	CALDWELL	0.09830	36	36623
18	JACKSON	0.09826	14	14248
19	CATAWBA	0.09770	60	61410
20	GASTON	0.09495	87	91625
21	WAKE	0.09467	194	204927
22	CUMBERLAND	0.09426	121	128364
23	AVERY	0.08923	7	7845
24	FORSYTH	0.08884	126	141835
25	BRUNSWICK	0.08693	23	26457
26	WILKES	0.08613	27	31349
27	ONSLOW	0.08562	47	54894
28	JOHNSTON	0.08471	36	42500
29	WAYNE	0.08416	44	52281
30	WATAUGA	0.08308	15	18055
31	*** MEAN ***	0.08160	2790	3418970
32	HERTFORD	0.08100	10	12345
33	UNION	0.08097	36	44463
34	MITCHELL	0.07994	6	7506
35	BUNCOMBE	0.07974	74	92800
36	ORANGE	0.07966	38	47700
37	ROBESON	0.07871	45	57171
38	ANSON	0.07778	11	14143
39	EDGECOMBE	0.07758	25	32225
40	BURKE	0.07744	31	40030
41	CABARRUS	0.07672	39	50837
42	RANDOLPH	0.07599	41	53955
43	JONES	0.07403	4	5403
44	FRANKLIN	0.07399	14	18921
45	TRANSYLVANIA	0.07387	10	13538
46	WILSON	0.07366	26	35296
47	DAVIDSON	0.07233	47	64980
48	NASH	0.07192	28	38930
49	DURHAM	0.07137	67	93880
50	LINCOLN	0.07114	18	25301
51	ROCKINGHAM	0.07096	32	45098
52	IREDELL	0.07075	34	48057
53	CASWELL	0.07051	8	11346

**TABLE 21. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS(PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	MCDOWELL	0.070168	14	19952
55	PAMLICO	0.069771	4	5733
56	HYDE	0.068634	2	2914
57	DUPLIN	0.067680	15	22163
58	CHATHAM	0.067497	13	19260
59	ALAMANCE	0.066831	38	56860
60	ASHE	0.065996	8	12122
61	COLUMBUS	0.064802	18	27777
62	LEE	0.062531	14	22389
63	BERTIE	0.062300	7	11236
64	RUTHERFORD	0.062027	19	30632
65	PITT	0.061432	34	55346
66	CRAVEN	0.061421	25	40703
67	MOORE	0.060794	19	31253
68	ROWAN	0.060528	34	56172
69	GATES	0.059976	3	5002
70	LENOIR	0.059358	19	32009
71	CLEVELAND	0.058659	27	46029
72	MACON	0.058461	11	18816
73	SURRY	0.058442	19	32511
74	BEAUFORT	0.058228	13	22326
75	ALLEGHANY	0.058050	3	5168
76	VANCE	0.058050	12	20672
77	HARNETT	0.058028	20	34466
78	STOKES	0.057746	11	19049
79	HAYWOOD	0.056121	14	24946
80	GRAHAM	0.055913	2	3577
81	STANLY	0.055422	15	27065
82	PASQUOTANK	0.054529	9	16505
83	CHOWAN	0.054142	4	7388
84	SAMPSON	0.052727	14	26552
85	POLK	0.050454	4	7928
86	PERQUIMANS	0.050176	3	5979
87	DAVIE	0.049372	7	14178
88	GREENE	0.047159	4	8482
89	WARREN	0.045465	4	8798
90	CHEROKEE	0.045261	5	11047
91	GRANVILLE	0.045210	9	19907
92	HALIFAX	0.043583	13	29828
93	BLADEN	0.043221	7	16196
94	MADISON	0.032183	4	12429
95	YANCEY	0.024207	2	8262
96	ALEXANDER	0.021234	3	14128
97	WASHINGTON	0.013177	1	7589
98	MARTIN	0.007721	1	12951
99	CAMDEN	0.000000	0	3186
100	TYRRELL	0.000000	0	2239
101	YADKIN	0.000000	0	15570

TABLE 22. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	RICHMOND	0.73657	161	21858
2	HYDE	0.65123	18	2764
3	GREENE	0.62531	50	7996
4	PAMLICO	0.61314	32	5219
5	GASTON	0.57626	476	82602
6	JONES	0.57535	26	4519
7	BERTIE	0.57301	56	9773
8	PENDER	0.56080	76	13552
9	HERTFORD	0.55967	62	11078
10	SCOTLAND	0.55832	91	16299
11	DARE	0.55688	63	11313
12	ANSON	0.55473	67	12078
13	BRUNSWICK	0.55427	139	25078
14	GUILFORD	0.55362	881	159133
15	HOKE	0.54964	64	11644
16	CHOWAN	0.54874	34	6196
17	PERSON	0.54849	82	14950
18	CATAWBA	0.54370	310	57017
19	FRANKLIN	0.52693	90	17080
20	NEW HANOVER	0.52664	297	56395
21	CURRITUCK	0.52076	38	7297
22	MECKLENBURG	0.51813	1198	231214
23	CARTERET	0.51714	132	25525
24	WARREN	0.51223	40	7809
25	TYRRELL	0.51099	10	1957
26	DUPLIN	0.50700	101	19921
27	ROBESON	0.50130	253	50469
28	NASH	0.49689	172	34615
29	CALDWELL	0.49656	173	34840
30	CLEVELAND	0.49122	205	41733
31	CHATHAM	0.48912	89	18196
32	VANCE	0.48531	90	18545
33	HARNETT	0.48247	157	32541
34	JOHNSTON	0.48193	188	39010
35	MCDOWELL	0.47579	95	19967
36	PASQUOTANK	0.47562	71	14928
37	WILSON	0.47285	145	30665
38	CASWELL	0.46987	51	10854
39	UNION	0.46980	197	41933
40	BUNCOMBE	0.46146	382	82780
41	ROCKINGHAM	0.45672	188	41163
42	DURHAM	0.45626	368	80656
43	WILKES	0.45618	136	29813
44	BURKE	0.45323	171	37729
45	LINCOLN	0.45224	109	24102
46	DAVIDSON	0.45011	273	60652
47	*** MEAN ***	0.44932	14253	3172123
48	NORTHAMPTON	0.44743	48	10728
49	HENDERSON	0.44438	149	33530
50	AVERY	0.44386	34	7660
51	STOKES	0.43726	79	18067
52	ALLEGHANY	0.43532	21	4824
53	SAMPSON	0.43394	105	24197

**TABLE 22. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	COLUMBUS	0.43299	108	24943
55	SURRY	0.43043	129	29970
56	GRANVILLE	0.42980	84	19544
57	ALAMANCE	0.42918	215	50096
58	ASHE	0.42239	48	11364
59	LENOIR	0.42162	118	27987
60	PITT	0.41819	203	48543
61	CUMBERLAND	0.41361	559	135151
62	BEAUFORT	0.41181	82	19912
63	WAYNE	0.41016	197	48030
64	MONTGOMERY	0.40844	49	11997
65	MITCHELL	0.40793	29	7109
66	POLK	0.40776	29	7112
67	IREDELL	0.40679	181	44495
68	FORSYTH	0.40677	508	124886
69	EDGECOMBE	0.40667	110	27049
70	RANDOLPH	0.40654	205	50425
71	YADKIN	0.40072	60	14973
72	CAMDEN	0.39539	12	3035
73	CABARRUS	0.39390	183	46458
74	LEE	0.39317	79	20093
75	RUTHERFORD	0.38782	107	27590
76	ROWAN	0.38759	201	51859
77	WAKE	0.38256	747	195266
78	HALIFAX	0.37872	102	26933
79	ONslow	0.37843	290	76632
80	HAYWOOD	0.37262	86	23080
81	GATES	0.36742	18	4899
82	MOORE	0.36074	104	28830
83	STANLY	0.35933	89	24768
84	PERQUIMANS	0.35917	19	5290
85	JACKSON	0.35758	47	13144
86	DAVIE	0.35746	49	13708
87	CHEROKEE	0.35647	36	10099
88	CRAVEN	0.34681	145	41810
89	CLAY	0.33642	12	3567
90	YANCEY	0.33579	26	7743
91	WATAUGA	0.33126	57	17207
92	ALEXANDER	0.31639	44	13907
93	GRAHAM	0.31250	11	3520
94	MARTIN	0.30028	38	12655
95	ORANGE	0.29152	126	43222
96	BLADEN	0.29025	43	14815
97	TRANSYLVANIA	0.25004	32	12798
98	SWAIN	0.23099	12	5195
99	MADISON	0.22767	26	11420
100	MACON	0.22710	40	17613
101	WASHINGTON	0.21686	15	6917

TABLE 23. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	DARE	0.13942	16	11476
2	NEW HANOVER	0.12622	79	62588
3	RICHMOND	0.12463	30	24071
4	POLK	0.11352	9	7928
5	ONSLOW	0.11112	61	54894
6	CUMBERLAND	0.10361	133	128364
7	UNION	0.10346	46	44463
8	VANCE	0.10159	21	20672
9	CATAWBA	0.10096	62	61410
10	GATES	0.09996	5	5002
11	WATAUGA	0.09970	18	18055
12	MECKLENBURG	0.09702	247	254590
13	WILSON	0.09350	33	35296
14	ALEXANDER	0.09202	13	14128
15	PERSON	0.09104	15	16476
16	GUILFORD	0.09057	163	179976
17	PITT	0.09034	50	55346
18	NASH	0.08990	35	38930
19	TYRRELL	0.08933	2	2239
20	STOKES	0.08924	17	19049
21	CALDWELL	0.08738	32	36623
22	WAKE	0.08686	178	204927
23	JACKSON	0.08422	12	14248
24	HENDERSON	0.08415	31	36840
25	GRAHAM	0.08387	3	3577
26	PERQUIMANS	0.08363	5	5979
27	SCOTLAND	0.08294	15	18086
28	CLAY	0.08278	3	3624
29	WAYNE	0.08225	43	52281
30	ROBESON	0.08221	47	57171
31	COLUMBUS	0.07920	22	27777
32	BUNCOMBE	0.07759	72	92800
33	FORSYTH	0.07685	109	141835
34	*** MEAN ***	0.07631	2609	3418970
35	PENDER	0.07623	11	14430
36	ROCKINGHAM	0.07539	34	45098
37	GASTON	0.07531	69	91625
38	MCDOWELL	0.07518	15	19952
39	EDGECOMBE	0.07448	24	32225
40	IREDELL	0.07283	35	48057
41	HARNETT	0.07254	25	34466
42	CLEVELAND	0.07169	33	46029
43	CABARRUS	0.07081	36	50837
44	CASWELL	0.07051	8	11346
45	WILKES	0.07018	22	31349
46	BURKE	0.06995	28	40030
47	ORANGE	0.06918	33	47700
48	SWAIN	0.06860	4	5831
49	DURHAM	0.06817	64	93880
50	SAMPSON	0.06779	18	26552
51	SURRY	0.06767	22	32511
52	TRANSYLVANIA	0.06648	9	13538
53	ASHE	0.06600	8	12122

**TABLE 23. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	AVERY	0.063735	5	7845
55	JOHNSTON	0.063529	27	42500
56	ALAMANCE	0.063313	36	56860
57	CRAVEN	0.061421	25	40703
58	MOORE	0.060794	19	31253
59	PASQUOTANK	0.060588	10	16505
60	HAYWOOD	0.060130	15	24946
61	CARTERET	0.057828	15	25939
62	CHATHAM	0.057113	11	19260
63	CURRITUCK	0.057078	4	7008
64	DAVIDSON	0.056941	37	64980
65	DAVIE	0.056425	8	14178
66	RANDOLPH	0.055602	30	53955
67	BLADEN	0.055569	9	16196
68	HOKE	0.055534	7	12605
69	LINCOLN	0.055334	14	25301
70	GRANVILLE	0.055257	11	19907
71	ROWAN	0.055188	31	56172
72	NORTHAMPTON	0.053338	6	11249
73	MACON	0.053146	10	18816
74	BRUNSWICK	0.052916	14	26457
75	WASHINGTON	0.052708	4	7589
76	ANSON	0.049494	7	14143
77	BEAUFORT	0.049270	11	22326
78	GREENE	0.047159	4	8482
79	RUTHERFORD	0.045704	14	30632
80	WARREN	0.045465	4	8798
81	CHEROKEE	0.045261	5	11047
82	DUPLIN	0.045120	10	22163
83	HALIFAX	0.043583	13	29828
84	FRANKLIN	0.042281	8	18921
85	MITCHELL	0.039968	3	7506
86	MONTGOMERY	0.039831	5	12553
87	ALLEGHANY	0.038700	2	5168
88	MARTIN	0.038607	5	12951
89	BERTIE	0.035600	4	11236
90	PAMLICO	0.034886	2	5733
91	HYDE	0.034317	1	2914
92	HERTFORD	0.032402	4	12345
93	YADKIN	0.032113	5	15570
94	LEE	0.031265	7	22389
95	LENOIR	0.031241	10	32009
96	STANLY	0.029558	8	27065
97	YANCEY	0.024207	2	8262
98	CHOWAN	0.013535	1	7388
99	MADISON	0.008046	1	12429
100	CAMDEN	0.000000	0	3186
101	JONES	0.000000	0	5403

**TABLE 24. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	PENDER	0.62721	85	13552
2	RICHMOND	0.59475	130	21858
3	PERSON	0.56856	85	14950
4	PERQUIMANS	0.52930	28	5290
5	GUILFORD	0.52535	836	159133
6	NEW HANOVER	0.51600	291	56395
7	DARE	0.51268	58	11313
8	WILSON	0.50872	156	30665
9	ANSON	0.50505	61	12078
10	ALLEGHANY	0.49751	24	4824
11	CAMDEN	0.49423	15	3035
12	GREENE	0.48774	39	7996
13	DUPLIN	0.48190	96	19921
14	ROBESON	0.48148	243	50469
15	BERTIE	0.48092	47	9773
16	CASWELL	0.47909	52	10854
17	CUMBERLAND	0.47798	646	135151
18	GRANVILLE	0.47585	93	19544
19	MCDOWELL	0.47579	95	19967
20	VANCE	0.47452	88	18545
21	ROCKINGHAM	0.47373	195	41163
22	SCOTLAND	0.47242	77	16299
23	CATAWBA	0.47179	269	57017
24	GATES	0.46948	23	4899
25	SAMPSON	0.46700	113	24197
26	HOKE	0.46376	54	11644
27	PASQUOTANK	0.46222	69	14928
28	NASH	0.45934	159	34615
29	HALIFAX	0.45669	123	26933
30	CHATHAM	0.45614	83	18196
31	HARNETT	0.45481	148	32541
32	BRUNSWICK	0.45458	114	25078
33	CURRITUCK	0.45224	33	7297
34	CLAY	0.44856	16	3567
35	CLEVELAND	0.44090	184	41733
36	PAMLICO	0.44070	23	5219
37	CALDWELL	0.43628	152	34840
38	WATAUGA	0.43587	75	17207
39	FRANKLIN	0.43326	74	17080
40	PITT	0.43261	210	48543
41	BUNCOMBE	0.43126	357	82780
42	ASHE	0.43119	49	11364
43	GASTON	0.42977	355	82602
44	ONSLOW	0.42671	327	76632
45	MECKLENBURG	0.42601	985	231214
46	UNION	0.42449	178	41933
47	CARTERET	0.42311	108	25525
48	*** MEAN ***	0.41370	13123	3172123
49	LINCOLN	0.40661	98	24102
50	LEE	0.40313	81	20093
51	ALAMANCE	0.40123	201	50096
52	LENOIR	0.40019	112	27987
53	HYDE	0.39797	11	2764

**TABLE 24. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	WAYNE	0.39559	190	48030
55	SURRY	0.39373	118	29970
56	STOKES	0.39298	71	18067
57	BURKE	0.39227	148	37729
58	JOHNSTON	0.38964	152	39010
59	MARTIN	0.38720	49	12655
60	HENDERSON	0.38473	129	33530
61	JACKSON	0.38040	50	13144
62	IREDELL	0.37982	169	44495
63	POLK	0.37964	27	7112
64	DAVIDSON	0.37756	229	60652
65	COLUMBUS	0.37686	94	24943
66	JONES	0.37619	17	4519
67	DURHAM	0.37319	301	80656
68	HAYWOOD	0.37262	86	23080
69	WARREN	0.37137	29	7809
70	CHOWAN	0.37121	23	6196
71	WILKES	0.36897	110	29813
72	MONTGOMERY	0.36676	44	11997
73	WAKE	0.36566	714	195266
74	RUTHERFORD	0.36245	100	27590
75	BEAUFORT	0.36159	72	19912
76	FORSYTH	0.36033	450	124886
77	CABARRUS	0.35731	166	46458
78	CHEROKEE	0.35647	36	10099
79	RANDOLPH	0.35498	179	50425
80	NORTHAMPTON	0.35421	38	10728
81	AVERY	0.35248	27	7660
82	DAVIE	0.33557	46	13708
83	ROWAN	0.32974	171	51859
84	TRANSYLVANIA	0.32818	42	12798
85	EDGECOMBE	0.32164	87	27049
86	ORANGE	0.32160	139	43222
87	STANLY	0.31896	79	24768
88	CRAVEN	0.31093	130	41810
89	YANCEY	0.29704	23	7743
90	YADKIN	0.29386	44	14973
91	MOORE	0.28789	83	28830
92	ALEXANDER	0.28762	40	13907
93	HERTFORD	0.27983	31	11078
94	BLADEN	0.27000	40	14815
95	MACON	0.26117	46	17613
96	GRAHAM	0.25568	9	3520
97	MITCHELL	0.23913	17	7109
98	WASHINGTON	0.23131	16	6917
99	MADISON	0.21016	24	11420
100	TYRRELL	0.20439	4	1957
101	SWAIN	0.19249	10	5195

**TABLE 25. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	AVERY	1.92308	4	208
2	MCDOWELL	0.80429	9	1119
3	YANCEY	0.80321	2	249
4	SURRY	0.62170	20	3217
5	HENDERSON	0.56611	14	2473
6	ALLEGHANY	0.55556	1	180
7	RICHMOND	0.54950	65	11829
8	UNION	0.51825	70	13507
9	JOHNSTON	0.50003	75	14999
10	RANDOLPH	0.48597	31	6379
11	JONES	0.48344	20	4137
12	STOKES	0.47496	11	2316
13	NASH	0.46629	105	22518
14	ASHE	0.46083	1	217
15	WILKES	0.45202	13	2876
16	DAVIE	0.45164	12	2657
17	CLEVELAND	0.45105	82	18180
18	DUPLIN	0.44539	63	14145
19	HARNETT	0.44340	68	15336
20	ALAMANCE	0.44262	98	22141
21	SCOTLAND	0.43481	66	15179
22	DAVIDSON	0.43223	56	12956
23	CHATHAM	0.42401	38	8962
24	HAYWOOD	0.41973	4	953
25	TYRRELL	0.41322	6	1452
26	LINCOLN	0.41103	17	4136
27	NEW HANOVER	0.40854	103	25212
28	PERSON	0.40744	39	9572
29	MONTGOMERY	0.40486	24	5928
30	YADKIN	0.40404	6	1485
31	BURKE	0.40119	23	5733
32	LEE	0.40089	36	8980
33	CALDWELL	0.39841	15	3765
34	GREENE	0.39326	28	7120
35	GUILFORD	0.39220	377	96124
36	HOKE	0.39006	54	13844
37	CATAWBA	0.37216	44	11823
38	PAMLICO	0.37152	12	3230
39	BRUNSWICK	0.37130	37	9965
40	ROCKINGHAM	0.37062	65	17538
41	WAKE	0.36706	330	89903
42	STANLY	0.36514	23	6299
43	ROWAN	0.36255	62	17101
44	CABARRUS	0.36165	45	12443
45	POLK	0.36069	4	1109
46	BERTIE	0.36056	46	12758
47	WAYNE	0.35870	119	33175
48	HYDE	0.35714	6	1680
49	DURHAM	0.35322	247	69928
50	VANCE	0.35199	60	17046
51	GASTON	0.34557	77	22282
52	HERTFORD	0.33949	45	13255
53	*** MEAN ***	0.33596	5334	1587695

**TABLE 25. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	ROBESON	0.33334	223	66899
55	FRANKLIN	0.32899	47	14286
56	NORTHAMPTON	0.32789	43	13114
57	WILSON	0.32284	76	23541
58	SAMPSON	0.32158	56	17414
59	CARTERET	0.32127	15	4669
60	MOORE	0.32107	37	11524
61	ANSON	0.31501	38	12063
62	CASWELL	0.31352	27	8612
63	COLUMBUS	0.30556	52	17018
64	LENOIR	0.30509	71	23272
65	MECKLENBURG	0.30420	446	146612
66	CHOWAN	0.30163	17	5636
67	FORSYTH	0.29960	211	70428
68	BUNCOMBE	0.29417	47	15977
69	WATAUGA	0.28986	2	690
70	EDGEcombe	0.28971	91	31411
71	PASQUOTANK	0.28915	32	11067
72	GRANVILLE	0.28685	49	17082
73	ORANGE	0.28144	47	16700
74	PITT	0.28099	100	35588
75	PENDER	0.27901	27	9677
76	WARREN	0.27436	29	10570
77	RUTHERFORD	0.27167	21	7730
78	CUMBERLAND	0.26640	285	106981
79	BEAUFORT	0.26003	33	12691
80	CRAVEN	0.25508	62	24306
81	CURRITUCK	0.25300	4	1581
82	HALIFAX	0.25115	71	28270
83	GRAHAM	0.24938	1	401
84	CHEROKEE	0.24783	2	807
85	IREDELL	0.23525	38	16153
86	ALEXANDER	0.23502	4	1702
87	MARTIN	0.21289	18	8455
88	ONslow	0.21020	73	34729
89	PERQUIMANS	0.20736	8	3858
90	TRANSYLVANIA	0.19881	3	1509
91	BLADEN	0.18002	22	12221
92	GATES	0.17783	9	5061
93	JACKSON	0.15557	5	3214
94	SWAIN	0.14144	4	2828
95	DARE	0.13774	2	1452
96	MACON	0.12634	2	1583
97	WASHINGTON	0.09359	6	6411
98	CAMDEN	0.00000	0	1743
99	CLAY	0.00000	0	43
100	MADISON	0.00000	0	421
101	MITCHELL	0.00000	0	76

TABLE 26. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	RICHMOND	0.37243	127	34100
2	DARE	0.36556	78	21337
3	CURRITUCK	0.36152	46	12724
4	PENDER	0.36056	66	18305
5	HYDE	0.35018	14	3998
6	GASTON	0.31985	486	151945
7	CARTERET	0.31627	148	46795
8	PAMLICO	0.31080	24	7722
9	CATAWBA	0.30580	326	106604
10	MECKLENBURG	0.30189	1024	339192
11	BRUNSWICK	0.30070	125	41570
12	NEW HANOVER	0.29220	274	93771
13	GUILFORD	0.28726	698	242985
14	CALDWELL	0.28657	194	67698
15	PERSON	0.28370	62	21854
16	ANSON	0.28253	40	14158
17	GREENE	0.27784	26	9358
18	ONSLOW	0.27274	264	96797
19	CAMDEN	0.26798	12	4478
20	HERTFORD	0.26554	27	10168
21	CHOWAN	0.26422	21	7948
22	FRANKLIN	0.26249	57	21715
23	MCDOWELL	0.25773	100	38800
24	WILKES	0.25735	150	58286
25	BUNCOMBE	0.25626	409	159603
26	HENDERSON	0.25332	172	67897
27	CUMBERLAND	0.25234	395	156534
28	BURKE	0.24852	179	72026
29	WARREN	0.24847	15	6037
30	GATES	0.24793	12	4840
31	SCOTLAND	0.24472	47	19206
32	LINCOLN	0.24300	110	45267
33	AVERY	0.24188	37	15297
34	MITCHELL	0.24073	35	14539
35	ASHE	0.23637	55	23269
36	PASQUOTANK	0.23569	48	20366
37	CASWELL	0.23550	32	13588
38	ALLEGHANY	0.23441	23	9812
39	DAVIDSON	0.23430	264	112676
40	*** MEAN ***	0.23404	11710	5003398
41	IREDELL	0.23168	177	76399
42	JACKSON	0.23162	56	24178
43	STOKES	0.22701	79	34800
44	ROCKINGHAM	0.22554	155	68723
45	JOHNSTON	0.22553	150	66511
46	CHATHAM	0.22461	64	28494
47	WILSON	0.22395	95	42420
48	CLAY	0.22384	16	7148
49	UNION	0.22363	163	72889
50	HOKE	0.22105	23	10405
51	RANDOLPH	0.21837	214	98001
52	SURRY	0.21767	129	59264
53	CLEVELAND	0.21701	151	69582

**TABLE 26. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	FORSYTH	0.21498	422	196293
55	HARNETT	0.21095	109	51671
56	BEAUFORT	0.20984	62	29547
57	CABARRUS	0.20860	177	84852
58	POLK	0.20817	29	13931
59	RUTHERFORD	0.20795	105	50492
60	COLUMBUS	0.20727	74	35702
61	BERTIE	0.20604	17	8251
62	MONTGOMERY	0.20406	38	18622
63	HAYWOOD	0.20394	96	47073
64	NORTHAMPTON	0.20309	18	8863
65	WATAUGA	0.20248	70	34572
66	PITT	0.20205	138	68301
67	WAKE	0.19691	611	310290
68	GRANVILLE	0.19670	44	22369
69	CHEROKEE	0.19175	39	20339
70	ROWAN	0.19136	174	90930
71	DUPLIN	0.18970	53	27939
72	VANCE	0.18944	42	22171
73	SAMPSON	0.18899	63	33335
74	PERQUIMANS	0.18891	14	7411
75	YADKIN	0.18584	54	29058
76	CRAVEN	0.18554	108	58207
77	NASH	0.18422	94	51027
78	ROBESON	0.18409	75	40741
79	ALAMANCE	0.18275	155	84815
80	WAYNE	0.18172	122	67136
81	LENOIR	0.17972	66	36724
82	DURHAM	0.17972	188	104608
83	GRAHAM	0.17921	12	6696
84	STANLY	0.17789	81	45534
85	MOORE	0.17710	86	48559
86	DAVIE	0.17440	44	25229
87	LEE	0.17312	58	33502
88	JONES	0.17286	10	5785
89	SWAIN	0.17077	14	8198
90	YANCEY	0.16502	26	15756
91	ALEXANDER	0.16329	43	26333
92	EDGEcombe	0.15792	44	27863
93	TRANSYLVANIA	0.15709	39	24827
94	ORANGE	0.15629	116	74222
95	HALIFAX	0.15443	44	28491
96	BLADEN	0.14902	28	18790
97	TYRRELL	0.14577	4	2744
98	MACON	0.14062	49	34846
99	MADISON	0.12805	30	23428
100	WASHINGTON	0.12353	10	8095
101	MARTIN	0.12244	21	17151

**TABLE 27. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	ALLEGHANY	2.77778	5	180
2	HAYWOOD	1.57398	15	953
3	MCDOWELL	1.07239	12	1119
4	HENDERSON	1.01092	25	2473
5	AVERY	0.96154	2	208
6	RICHMOND	0.56640	67	11829
7	WILKES	0.55633	16	2876
8	CHATHAM	0.54675	49	8962
9	PERSON	0.50146	48	9572
10	GRAHAM	0.49875	2	401
11	RANDOLPH	0.47029	30	6379
12	ASHE	0.46083	1	217
13	POLK	0.45086	5	1109
14	WATAUGA	0.43478	3	690
15	NASH	0.43077	97	22518
16	STANLY	0.42864	27	6299
17	CABARRUS	0.42594	53	12443
18	WILSON	0.42479	100	23541
19	UNION	0.42200	57	13507
20	DUPLIN	0.41711	59	14145
21	PENDER	0.41335	40	9677
22	ALAMANCE	0.41100	91	22141
23	YANCEY	0.40161	1	249
24	CALDWELL	0.39841	15	3765
25	CLEVELAND	0.39604	72	18180
26	HARNETT	0.39124	60	15336
27	ORANGE	0.38922	65	16700
28	BURKE	0.38374	22	5733
29	ROCKINGHAM	0.37062	65	17538
30	CATAWBA	0.36370	43	11823
31	PERQUIMANS	0.36288	14	3858
32	LINCOLN	0.36267	15	4136
33	HYDE	0.35714	6	1680
34	ANSON	0.35646	43	12063
35	SAMPSON	0.35604	62	17414
36	NEW HANOVER	0.35301	89	25212
37	IREDELL	0.35288	57	16153
38	GUILFORD	0.35163	338	96124
39	CASWELL	0.34835	30	8612
40	STOKES	0.34542	8	2316
41	WAKE	0.34482	310	89903
42	TYRRELL	0.34435	5	1452
43	SURRY	0.34193	11	3217
44	YADKIN	0.33670	5	1485
45	SCOTLAND	0.33599	51	15179
46	VANCE	0.33439	57	17046
47	LEE	0.33408	30	8980
48	COLUMBUS	0.32906	56	17018
49	JOHNSTON	0.32669	49	14999
50	HOKE	0.32505	45	13844
51	GREENE	0.32303	23	7120
52	MONTGOMERY	0.32051	19	5928
53	BUNCOMBE	0.31921	51	15977

**TABLE 27. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR NON-WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	*** MEAN ***	0.31826	5053	1587695
55	DAVIDSON	0.31646	41	12956
56	FRANKLIN	0.31499	45	14286
57	HALIFAX	0.31482	89	28270
58	GASTON	0.31415	70	22282
59	PITT	0.30909	110	35588
60	MARTIN	0.30751	26	8455
61	ROBESON	0.30643	205	66899
62	BERTIE	0.30569	39	12758
63	BRUNSWICK	0.30105	30	9965
64	CARTERET	0.29985	14	4669
65	GRANVILLE	0.29856	51	17082
66	ROWAN	0.29823	51	17101
67	RUTHERFORD	0.29754	23	7730
68	GATES	0.29638	15	5061
69	ALEXANDER	0.29377	5	1702
70	CUMBERLAND	0.29164	312	106981
71	PASQUOTANK	0.28915	32	11067
72	DURHAM	0.28887	202	69928
73	MOORE	0.28636	33	11524
74	WAYNE	0.28033	93	33175
75	PAMLICO	0.27864	9	3230
76	FORSYTH	0.27688	195	70428
77	BEAUFORT	0.26791	34	12691
78	TRANSYLVANIA	0.26508	4	1509
79	DAVIE	0.26346	7	2657
80	MECKLENBURG	0.26055	382	146612
81	CURRITUCK	0.25300	4	1581
82	CHEROKEE	0.24783	2	807
83	EDGECOMBE	0.24195	76	31411
84	ONSLOW	0.23899	83	34729
85	CRAVEN	0.23862	58	24306
86	LENOIR	0.23634	55	23272
87	CAMDEN	0.22949	4	1743
88	NORTHAMPTON	0.22114	29	13114
89	WARREN	0.20814	22	10570
90	HERTFORD	0.19615	26	13255
91	BLADEN	0.18820	23	12221
92	CHOWAN	0.17743	10	5636
93	JACKSON	0.15557	5	3214
94	JONES	0.14503	6	4137
95	DARE	0.13774	2	1452
96	WASHINGTON	0.10919	7	6411
97	SWAIN	0.10608	3	2828
98	CLAY	0.00000	0	43
99	MACON	0.00000	0	1583
100	MADISON	0.00000	0	421
101	MITCHELL	0.00000	0	76

**TABLE 28. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	DARE	0.33744	72	21337
2	ONSLOW	0.31509	305	96797
3	PENDER	0.30593	56	18305
4	NEW HANOVER	0.29967	281	93771
5	CUMBERLAND	0.29898	468	156534
6	RICHMOND	0.27273	93	34100
7	GUILFORD	0.27203	661	242985
8	CATAWBA	0.27016	288	106604
9	GATES	0.26860	13	4840
10	CLAY	0.26581	19	7148
11	WATAUGA	0.26033	90	34572
12	CURRITUCK	0.25935	33	12724
13	PERQUIMANS	0.25638	19	7411
14	MCDOWELL	0.25258	98	38800
15	MECKLENBURG	0.25030	849	339192
16	CALDWELL	0.24964	169	67698
17	CAMDEN	0.24565	11	4478
18	ASHE	0.24066	56	23269
19	ROCKINGHAM	0.23864	164	68723
20	PERSON	0.23794	52	21854
21	GRANVILLE	0.23694	53	22369
22	BUNCOMBE	0.23684	378	159603
23	JACKSON	0.23575	57	24178
24	BRUNSWICK	0.23575	98	41570
25	VANCE	0.23454	52	22171
26	GASTON	0.23298	354	151945
27	CARTERET	0.23293	109	46795
28	STOKES	0.23276	81	34800
29	PASQUOTANK	0.23078	47	20366
30	UNION	0.22912	167	72889
31	POLK	0.22253	31	13931
32	CASWELL	0.22078	30	13588
33	PITT	0.21962	150	68301
34	HARNETT	0.21869	113	51671
35	SURRY	0.21767	129	59264
36	LINCOLN	0.21428	97	45267
37	ALLEGHANY	0.21402	21	9812
38	BURKE	0.21381	154	72026
39	GREENE	0.21372	20	9358
40	SCOTLAND	0.21347	41	19206
41	*** MEAN ***	0.21341	10678	5003398
42	WILSON	0.20981	89	42420
43	ROBESON	0.20864	85	40741
44	WAYNE	0.20853	140	67136
45	CLEVELAND	0.20839	145	69582
46	PAMLICO	0.20720	16	7722
47	SAMPSON	0.20699	69	33335
48	DAVIDSON	0.19969	225	112676
49	WILKES	0.19902	116	58286
50	HENDERSON	0.19883	135	67897
51	AVERY	0.19612	30	15297
52	JOHNSTON	0.19546	130	66511
53	IREDELL	0.19241	147	76399

**TABLE 28. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR WHITES BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	CHEROKEE	0.19175	39	20339
55	JONES	0.19015	11	5785
56	NASH	0.19010	97	51027
57	TRANSYLVANIA	0.18931	47	24827
58	WAKE	0.18757	582	310290
59	DAVIE	0.18629	47	25229
60	FORSYTH	0.18544	364	196293
61	HAYWOOD	0.18269	86	47073
62	RANDOLPH	0.18265	179	98001
63	LENOIR	0.18244	67	36724
64	ALEXANDER	0.18228	48	26333
65	WARREN	0.18221	11	6037
66	RUTHERFORD	0.18023	91	50492
67	ANSON	0.17658	25	14158
68	CHOWAN	0.17614	14	7948
69	CABARRUS	0.17442	148	84852
70	LEE	0.17312	58	33502
71	ALAMANCE	0.17214	146	84815
72	FRANKLIN	0.17039	37	21715
73	NORTHAMPTON	0.16924	15	8863
74	DUPLIN	0.16822	47	27939
75	COLUMBUS	0.16806	60	35702
76	CRAVEN	0.16665	97	58207
77	ROWAN	0.16606	151	90930
78	BEAUFORT	0.16584	49	29547
79	HALIFAX	0.16496	47	28491
80	MARTIN	0.16326	28	17151
81	MONTGOMERY	0.16110	30	18622
82	MACON	0.16071	56	34846
83	WASHINGTON	0.16059	13	8095
84	CHATHAM	0.15793	45	28494
85	DURHAM	0.15582	163	104608
86	HOKE	0.15377	16	10405
87	YANCEY	0.15232	24	15756
88	YADKIN	0.15142	44	29058
89	HYDE	0.15008	6	3998
90	GRAHAM	0.14934	10	6696
91	BERTIE	0.14544	12	8251
92	ORANGE	0.14416	107	74222
93	MOORE	0.14210	69	48559
94	BLADEN	0.13837	26	18790
95	MITCHELL	0.13756	20	14539
96	SWAIN	0.13418	11	8198
97	STANLY	0.13177	60	45534
98	EDGECOMBE	0.12203	34	27863
99	MADISON	0.10671	25	23428
100	HERTFORD	0.08851	9	10168
101	TYRRELL	0.03644	1	2744

**TABLE 29. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	RICHMOND	0.42021	193	45929
2	DARE	0.35982	82	22789
3	HYDE	0.35224	20	5678
4	GREENE	0.35198	58	16478
5	CURRITUCK	0.34953	50	14305
6	PENDER	0.33236	93	27982
7	SCOTLAND	0.33154	114	34385
8	GASTON	0.32946	574	174227
9	PAMLICO	0.32871	36	10952
10	PERSON	0.32775	103	31426
11	BRUNSWICK	0.32211	166	51535
12	GUILFORD	0.32202	1092	339109
13	NEW HANOVER	0.32021	381	118983
14	CARTERET	0.31867	164	51464
15	HOKE	0.31754	77	24249
16	CATAWBA	0.31581	374	118427
17	HERTFORD	0.31166	73	23423
18	MECKLENBURG	0.30980	1505	485804
19	BERTIE	0.30939	65	21009
20	ANSON	0.30510	80	26221
21	JONES	0.30236	30	9922
22	CALDWELL	0.29946	214	71463
23	FRANKLIN	0.29166	105	36001
24	ROBESON	0.28614	308	107640
25	JOHNSTON	0.28463	232	81510
26	MCDOWELL	0.28057	112	39919
27	CHOWAN	0.27974	38	13584
28	DUPLIN	0.27802	117	42084
29	CHATHAM	0.27766	104	37456
30	NORTHAMPTON	0.27756	61	21977
31	UNION	0.27548	238	86396
32	WILKES	0.27468	168	61162
33	NASH	0.27466	202	73545
34	WARREN	0.27097	45	16607
35	CASWELL	0.27027	60	22200
36	HENDERSON	0.26858	189	70370
37	CLEVELAND	0.26777	235	87762
38	HARNETT	0.26714	179	67007
39	BURKE	0.26492	206	77759
40	AVERY	0.26443	41	15505
41	PASQUOTANK	0.26405	83	31433
42	LINCOLN	0.26314	130	49403
43	VANCE	0.26264	103	39217
44	BUNCOMBE	0.26256	461	175580
45	*** MEAN ***	0.26245	17298	6591093
46	CUMBERLAND	0.26109	688	263515
47	WILSON	0.25924	171	65961
48	DAVIDSON	0.25630	322	125632
49	ONSLOW	0.25622	337	131526
50	ROCKINGHAM	0.25504	220	86261
51	DURHAM	0.25324	442	174536
52	MONTGOMERY	0.25255	62	24550
53	COLUMBUS	0.24659	130	52720

**TABLE 29. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	STOKES	0.24248	90	37116
55	WAYNE	0.24225	243	100311
56	FORSYTH	0.24145	644	266721
57	ALAMANCE	0.24029	257	106956
58	ALLEGHANY	0.24019	24	9992
59	SURRY	0.24007	150	62481
60	MITCHELL	0.23948	35	14615
61	ASHE	0.23844	56	23486
62	TYRRELL	0.23832	10	4196
63	GRANVILLE	0.23827	94	39451
64	WAKE	0.23764	951	400193
65	SAMPSON	0.23646	120	50749
66	RANDOLPH	0.23568	246	104380
67	IREDELL	0.23446	217	92552
68	PITT	0.23102	240	103889
69	CABARRUS	0.22920	223	97295
70	RUTHERFORD	0.22844	133	58222
71	LENOIR	0.22835	137	59996
72	EDGECOMBE	0.22776	135	59274
73	BEAUFORT	0.22492	95	42238
74	JACKSON	0.22269	61	27392
75	CLAY	0.22250	16	7191
76	LEE	0.22127	94	42482
77	ROWAN	0.22123	239	108031
78	POLK	0.21941	33	15040
79	CRAVEN	0.21330	176	82513
80	HAYWOOD	0.21238	102	48026
81	GATES	0.21210	21	9901
82	MOORE	0.20638	124	60083
83	YADKIN	0.20627	63	30543
84	DAVIE	0.20440	57	27886
85	HALIFAX	0.20437	116	56761
86	WATAUGA	0.20419	72	35262
87	STANLY	0.20257	105	51833
88	PERQUIMANS	0.19523	22	11269
89	CHEROKEE	0.19389	41	21146
90	CAMDEN	0.19290	12	6221
91	ORANGE	0.18477	168	90922
92	GRAHAM	0.18318	13	7097
93	ALEXANDER	0.18192	51	28035
94	YANCEY	0.18119	29	16005
95	TRANSYLVANIA	0.16327	43	26336
96	SWAIN	0.16325	18	11026
97	BLADEN	0.16123	50	31011
98	MARTIN	0.15231	39	25606
99	MACON	0.14000	51	36429
100	MADISON	0.13418	32	23849
101	WASHINGTON	0.11719	17	14506

**TABLE 30. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	GREENE	0.11090	4	3607
2	RUTHERFORD	0.05881	7	11902
3	LINCOLN	0.05784	6	10374
4	WILKES	0.05697	7	12287
5	YADKIN	0.05400	3	5556
6	BRUNSWICK	0.05196	6	11547
7	MADISON	0.05031	2	3975
8	JOHNSTON	0.04749	8	16845
9	CASWELL	0.04607	2	4341
10	SAMPSON	0.04604	5	10860
11	MCDOWELL	0.04598	2	4350
12	GASTON	0.04516	16	35431
13	BERTIE	0.04255	2	4700
14	DURHAM	0.03969	13	32751
15	MECKLENBURG	0.03675	35	95238
16	CRAVEN	0.03598	7	19454
17	CALDWELL	0.03573	5	13993
18	UNION	0.03557	7	19682
19	CHOWAN	0.03492	1	2864
20	COLUMBUS	0.03478	4	11501
21	ALEXANDER	0.03400	2	5883
22	ANSON	0.03346	2	5977
23	ALAMANCE	0.03253	6	18446
24	YANCEY	0.03190	1	3135
25	PERSON	0.03095	2	6463
26	WARREN	0.02842	1	3519
27	BURKE	0.02703	4	14796
28	CABARRUS	0.02651	5	18864
29	CUMBERLAND	0.02591	16	61760
30	FORSYTH	0.02474	12	48501
31	HAYWOOD	0.02449	2	8166
32	MARTIN	0.02385	1	4193
33	DARE	0.02382	1	4198
34	CHEROKEE	0.02379	1	4203
35	HENDERSON	0.02372	3	12650
36	*** MEAN ***	0.02253	296	1313609
37	ROBESON	0.02236	6	26828
38	LEE	0.02208	2	9060
39	BUNCOMBE	0.02202	7	31788
40	IREDELL	0.02162	4	18498
41	GUILFORD	0.02099	13	61940
42	RICHMOND	0.02068	2	9673
43	HERTFORD	0.02065	1	4843
44	TRANSYLVANIA	0.02055	1	4866
45	STANLY	0.02006	2	9970
46	NASH	0.01960	3	15306
47	WATAUGA	0.01892	1	5286
48	WAKE	0.01838	14	76154
49	DAVIE	0.01768	1	5655
50	NEW HANOVER	0.01700	4	23523
51	CATAWBA	0.01675	4	23886
52	SURRY	0.01662	2	12033

TABLE 30.

1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	DAVIDSON	0.015961	4	25061
54	HOKE	0.015468	1	6465
55	ROWAN	0.014905	3	20128
56	RANDOLPH	0.014712	3	20391
57	CHATHAM	0.014637	1	6832
58	ORANGE	0.014241	2	14044
59	FRANKLIN	0.014083	1	7101
60	SCOTLAND	0.012384	1	8075
61	VANCE	0.011872	1	8423
62	ROCKINGHAM	0.011817	2	16925
63	DUPLIN	0.010987	1	9102
64	CARTERET	0.010101	1	9900
65	WAYNE	0.009000	2	22223
66	MOORE	0.008985	1	11130
67	HALIFAX	0.008141	1	12284
68	LENOIR	0.008031	1	12452
69	CLEVELAND	0.005602	1	17852
70	ONSLOW	0.003456	1	28936
71	ALLEGHANY	0.000000	0	1842
72	ASHE	0.000000	0	4438
73	AVERY	0.000000	0	2965
74	BEAUFORT	0.000000	0	9214
75	BLADEN	0.000000	0	6674
76	CAMDEN	0.000000	0	1294
77	CLAY	0.000000	0	1339
78	CURRITUCK	0.000000	0	3117
79	EDGECOMBE	0.000000	0	13484
80	GATES	0.000000	0	1888
81	GRAHAM	0.000000	0	1472
82	GRANVILLE	0.000000	0	7382
83	HARNETT	0.000000	0	14340
84	HYDE	0.000000	0	1224
85	JACKSON	0.000000	0	4589
86	JONES	0.000000	0	2188
87	MACON	0.000000	0	7427
88	MITCHELL	0.000000	0	2570
89	MONTGOMERY	0.000000	0	5224
90	NORTHAMPTON	0.000000	0	4343
91	PAMLICO	0.000000	0	2207
92	PASQUOTANK	0.000000	0	6461
93	PENDER	0.000000	0	5992
94	PERQUIMANS	0.000000	0	2281
95	PITT	0.000000	0	20446
96	POLK	0.000000	0	2389
97	STOKES	0.000000	0	7912
98	SWAIN	0.000000	0	2283
99	TYRRELL	0.000000	0	980
100	WASHINGTON	0.000000	0	3317
101	WILSON	0.000000	0	13682

**TABLE 31. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	ALLEGHANY	1.25926	17	1350
2	MITCHELL	1.15607	22	1903
3	RICHMOND	1.14413	77	6730
4	CARTERET	0.97450	73	7491
5	GASTON	0.93003	254	27311
6	WARREN	0.92464	20	2163
7	PERSON	0.91283	40	4382
8	HENDERSON	0.91263	82	8985
9	CATAWBA	0.90874	163	17937
10	CLAY	0.90703	8	882
11	CHOWAN	0.90600	16	1766
12	JONES	0.86269	12	1391
13	CALDWELL	0.86106	96	11149
14	DARE	0.82988	26	3133
15	MCDOWELL	0.80397	47	5846
16	BUNCOMBE	0.79794	192	24062
17	JOHNSTON	0.79685	95	11922
18	DUPLIN	0.78598	48	6107
19	AVERY	0.78375	22	2807
20	GRAHAM	0.78125	8	1024
21	PENDER	0.77002	30	3896
22	BRUNSWICK	0.74153	56	7552
23	FRANKLIN	0.74128	41	5531
24	NEW HANOVER	0.73738	138	18715
25	ANSON	0.73474	29	3947
26	RANDOLPH	0.72641	113	15556
27	GUILFORD	0.72098	409	56728
28	HYDE	0.71685	6	837
29	LINCOLN	0.71485	54	7554
30	NASH	0.69719	74	10614
31	WILKES	0.68815	63	9155
32	GREENE	0.68798	17	2471
33	BERTIE	0.68785	21	3053
34	PAMLICO	0.68587	10	1458
35	NORTHAMPTON	0.68387	22	3217
36	DAVIDSON	0.66288	125	18857
37	VANCE	0.65923	39	5916
38	STANLY	0.65713	51	7761
39	MONTGOMERY	0.65592	24	3659
40	MECKLENBURG	0.64805	476	73451
41	YADKIN	0.64591	28	4335
42	ASHE	0.63877	20	3131
43	IREDELL	0.63362	85	13415
44	CHATHAM	0.63304	32	5055
45	HOKE	0.61835	25	4043
46	PERQUIMANS	0.61141	9	1472
47	CABARRUS	0.60387	87	14407
48	BURKE	0.60236	72	11953
49	RUTHERFORD	0.59701	50	8375
50	*** MEAN ***	0.58776	6411	1090756
51	FORSYTH	0.58545	231	39457
52	SURRY	0.57993	53	9139

**TABLE 31. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	ROWAN	0.57026	89	15607
54	STOKES	0.56180	33	5874
55	HAYWOOD	0.56146	37	6590
56	CURRITUCK	0.55581	12	2159
57	ROBESON	0.55364	98	17701
58	ALEXANDER	0.55185	24	4349
59	CLEVELAND	0.54993	75	13638
60	HARNETT	0.54849	72	13127
61	TYRRELL	0.54446	3	551
62	EDGEcombe	0.54416	48	8821
63	UNION	0.54288	79	14552
64	WAYNE	0.53950	87	16126
65	LEE	0.53641	33	6152
66	GRANVILLE	0.53504	31	5794
67	HERTFORD	0.52994	20	3774
68	PASQUOTANK	0.52863	30	5675
69	ROCKINGHAM	0.52840	68	12869
70	TRANSYLVANIA	0.52239	21	4020
71	GATES	0.52200	7	1341
72	POLK	0.51694	9	1741
73	WILSON	0.50771	54	10636
74	ALAMANCE	0.50765	81	15956
75	MOORE	0.50743	42	8277
76	LENOIR	0.50035	43	8594
77	COLUMBUS	0.48819	37	7579
78	SCOTLAND	0.48584	29	5969
79	JACKSON	0.48551	32	6591
80	BEAUFORT	0.47937	28	5841
81	CASWELL	0.47365	16	3378
82	MADISON	0.46745	14	2995
83	WAKE	0.46571	347	74510
84	YANCEY	0.44743	10	2235
85	CUMBERLAND	0.43692	258	59050
86	HALIFAX	0.42692	34	7964
87	SAMPSON	0.42240	31	7339
88	DURHAM	0.41958	139	33128
89	PITT	0.41360	104	25145
90	ONSLOW	0.39868	173	43393
91	DAVIE	0.39245	16	4077
92	BLADEN	0.38486	18	4677
93	SWAIN	0.37037	6	1620
94	CRAVEN	0.36966	60	16231
95	WATAUGA	0.35300	38	10765
96	MACON	0.35283	19	5385
97	CHEROKEE	0.34459	10	2902
98	MARTIN	0.32701	15	4587
99	WASHINGTON	0.32184	7	2175
100	ORANGE	0.25220	64	25377
101	CAMDEN	0.23041	2	868

**TABLE 32. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	CURRITUCK	0.83565	36	4308
2	PAMLICO	0.75614	24	3174
3	HYDE	0.72202	12	1662
4	DARE	0.69580	50	7186
5	PENDER	0.66548	56	8415
6	SCOTLAND	0.66244	69	10416
7	HERTFORD	0.65878	44	6679
8	RICHMOND	0.63567	86	13529
9	HOKE	0.56741	42	7402
10	BERTIE	0.55018	33	5998
11	POLK	0.54110	21	3881
12	CASWELL	0.52401	37	7061
13	ROBESON	0.52120	169	32425
14	BRUNSWICK	0.51683	78	15092
15	TYRRELL	0.51546	6	1164
16	GREENE	0.51224	27	5271
17	ANSON	0.51134	39	7627
18	CHATHAM	0.50769	64	12606
19	JONES	0.50420	15	2975
20	FRANKLIN	0.49898	54	10822
21	UNION	0.49813	136	27302
22	GUILFORD	0.49647	546	109976
23	HENDERSON	0.48623	95	19538
24	ROCKINGHAM	0.48064	129	26839
25	CATAWBA	0.47541	180	37862
26	GASTON	0.47304	256	54118
27	NEW HANOVER	0.47192	188	39837
28	MECKLENBURG	0.47110	819	173848
29	CLEVELAND	0.46871	125	26669
30	DUPLIN	0.46759	58	12404
31	CARTERET	0.46532	75	16118
32	WILSON	0.46354	96	20710
33	NORTHAMPTON	0.45900	30	6536
34	HARNETT	0.45274	89	19658
35	PERSON	0.44566	44	9873
36	NASH	0.44517	106	23811
37	ALAMANCE	0.44199	141	31901
38	BEAUFORT	0.43685	55	12590
39	PASQUOTANK	0.43512	39	8963
40	SAMPSON	0.43241	65	15032
41	CAMDEN	0.43103	8	1856
42	WARREN	0.42992	20	4652
43	COLUMBUS	0.42689	68	15929
44	WILKES	0.41766	82	19633
45	*** MEAN ***	0.41687	8697	2086284
46	WAYNE	0.41585	134	32223
47	ASHE	0.41583	29	6974
48	VANCE	0.41445	49	11823
49	MONTGOMERY	0.41040	30	7310
50	CUMBERLAND	0.40799	355	87013
51	MOORE	0.40660	69	16970
52	BUNCOMBE	0.40597	225	55423

**TABLE 32. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	DURHAM	0.40453	233	57598
54	BURKE	0.39828	98	24606
55	DAVIDSON	0.39742	159	40008
56	JOHNSTON	0.39499	99	25064
57	GRANVILLE	0.39370	49	12446
58	CALDWELL	0.39367	88	22354
59	LENOIR	0.39130	72	18400
60	CHOWAN	0.39124	15	3834
61	RUTHERFORD	0.38681	65	16804
62	MCDOWELL	0.38671	54	13964
63	ROWAN	0.37947	122	32150
64	EDGECOMBE	0.37628	71	18869
65	HALIFAX	0.37525	63	16789
66	STOKES	0.37123	45	12122
67	ONSLOW	0.37022	134	36195
68	SURRY	0.36926	69	18686
69	PITT	0.36779	114	30996
70	CABARRUS	0.36535	109	29834
71	FORSYTH	0.36535	328	89778
72	CRAVEN	0.36111	91	25200
73	IREDELL	0.35899	102	28413
74	LEE	0.35336	48	13584
75	WAKE	0.35271	499	141477
76	YANCEY	0.35255	17	4822
77	PERQUIMANS	0.35245	11	3121
78	CHEROKEE	0.35168	20	5687
79	GATES	0.33267	10	3006
80	DAVIE	0.33135	30	9054
81	HAYWOOD	0.32729	46	14055
82	RANDOLPH	0.32485	109	33554
83	LINCOLN	0.32434	51	15724
84	STANLY	0.30208	46	15228
85	ORANGE	0.29182	86	29470
86	SWAIN	0.28837	9	3121
87	WATAUGA	0.28032	27	9632
88	JACKSON	0.27968	22	7866
89	AVERY	0.27807	13	4675
90	BLADEN	0.27351	26	9506
91	YADKIN	0.26508	25	9431
92	CLAY	0.24027	5	2081
93	MITCHELL	0.22763	10	4393
94	MACON	0.22598	25	11063
95	MARTIN	0.22341	18	8057
96	ALEXANDER	0.21827	20	9163
97	ALLEGHANY	0.20855	6	2877
98	GRAHAM	0.19066	4	2098
99	TRANSYLVANIA	0.17625	13	7376
100	MADISON	0.17220	11	6388
101	WASHINGTON	0.15281	7	4581

**TABLE 33. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	GREENE	0.31606	10	3164
2	RICHMOND	0.25282	24	9493
3	PERSON	0.22254	14	6291
4	HOKE	0.21957	9	4099
5	BRUNSWICK	0.21395	23	10750
6	ANSON	0.20790	10	4810
7	PASQUOTANK	0.20168	12	5950
8	NEW HANOVER	0.20082	46	22906
9	SCOTLAND	0.19411	12	6182
10	GATES	0.19203	4	2083
11	SAMPSON	0.18283	19	10392
12	ONslow	0.18248	29	15892
13	ROBESON	0.18101	34	18783
14	CHOWAN	0.17908	5	2792
15	VANCE	0.17246	13	7538
16	DURHAM	0.16781	51	30392
17	CLEVELAND	0.16716	30	17947
18	COLUMBUS	0.16660	18	10804
19	STOKES	0.16420	12	7308
20	GUILFORD	0.16270	111	68225
21	MECKLENBURG	0.16101	149	92540
22	AVERY	0.16036	5	3118
23	JONES	0.15609	3	1922
24	LINCOLN	0.15596	16	10259
25	DAVIE	0.15136	9	5946
26	HARNETT	0.14647	18	12289
27	CUMBERLAND	0.14452	57	39441
28	HAYWOOD	0.14379	16	11127
29	LENOIR	0.14331	18	12560
30	TRANSYLVANIA	0.14080	8	5682
31	GRANVILLE	0.14058	12	8536
32	WILSON	0.14047	18	12814
33	JACKSON	0.14008	7	4997
34	SWAIN	0.13761	3	2180
35	ASHE	0.13529	7	5174
36	SURRY	0.13417	18	13416
37	CLAY	0.13324	2	1501
38	NORTHAMPTON	0.13010	6	4612
39	CHEROKEE	0.12965	6	4628
40	BURKE	0.12956	22	16980
41	GASTON	0.12825	46	35868
42	BEAUFORT	0.12807	11	8589
43	JOHNSTON	0.12792	22	17198
44	*** MEAN ***	0.12478	1614	1293480
45	MONTGOMERY	0.12328	6	4867
46	PENDER	0.12185	7	5745
47	BERTIE	0.12080	5	4139
48	EDGECOMBE	0.11994	13	10839
49	WILKES	0.11934	15	12569
50	IREDELL	0.11728	23	19611
51	DAVIDSON	0.11628	31	26660
52	ROCKINGHAM	0.11156	20	17927

**TABLE 33. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	FRANKLIN	0.11154	8	7172
54	HERTFORD	0.11074	5	4515
55	CALDWELL	0.10918	17	15571
56	CASWELL	0.10776	5	4640
57	FORSYTH	0.10653	59	55386
58	PITT	0.10636	18	16923
59	LEE	0.10502	9	8570
60	DUPLIN	0.10444	9	8617
61	NASH	0.10254	15	14628
62	CRAVEN	0.10247	14	13662
63	CARTERET	0.10178	11	10808
64	ROWAN	0.10172	23	22611
65	WAKE	0.10151	75	73881
66	MARTIN	0.09990	5	5005
67	BLADEN	0.09783	6	6133
68	HYDE	0.09390	1	1065
69	CATAWBA	0.09378	23	24526
70	MACON	0.09203	7	7606
71	MADISON	0.09083	5	5505
72	CHATHAM	0.08974	7	7800
73	BUNCOMBE	0.08939	33	36917
74	YADKIN	0.08789	6	6827
75	POLK	0.08636	3	3474
76	WATAUGA	0.08606	5	5810
77	ALEXANDER	0.08587	5	5823
78	PERQUIMANS	0.08500	2	2353
79	WAYNE	0.08392	16	19066
80	DARE	0.08082	4	4949
81	HALIFAX	0.08034	9	11202
82	ALAMANCE	0.07890	19	24082
83	CABARRUS	0.07765	16	20606
84	MOORE	0.07730	10	12937
85	RANDOLPH	0.07596	17	22381
86	WASHINGTON	0.07559	2	2646
87	MCDOWELL	0.07516	8	10644
88	RUTHERFORD	0.07382	9	12192
89	CAMDEN	0.07321	1	1366
90	ORANGE	0.07247	10	13799
91	GRAHAM	0.07013	1	1426
92	CURRITUCK	0.06705	2	2983
93	UNION	0.06130	10	16312
94	MITCHELL	0.05967	2	3352
95	WARREN	0.05752	2	3477
96	STANLY	0.05460	6	10990
97	HENDERSON	0.04699	7	14896
98	PAMLICO	0.04170	1	2398
99	YANCEY	0.03031	1	3299
100	ALLEGHANY	0.00000	0	2290
101	TYRRELL	0.00000	0	824

**TABLE 34. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO DRINKING AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	TYRRELL	0.14771	1	677
2	BERTIE	0.12825	4	3119
3	CAMDEN	0.11947	1	837
4	HYDE	0.11236	1	890
5	CHEROKEE	0.10735	4	3726
6	BURKE	0.10611	10	9424
7	HALIFAX	0.10561	9	8522
8	CALDWELL	0.09528	8	8396
9	NORTHAMPTON	0.09177	3	3269
10	SURRY	0.08689	8	9207
11	HERTFORD	0.08306	3	3612
12	SCOTLAND	0.08015	3	3743
13	JOHNSTON	0.07633	8	10481
14	ORANGE	0.07289	6	8232
15	CLAY	0.07205	1	1388
16	WARREN	0.07153	2	2796
17	UNION	0.07019	6	8548
18	PERSON	0.06792	3	4417
19	RICHMOND	0.06150	4	6504
20	ALLEGHANY	0.06124	1	1633
21	ALAMANCE	0.06035	10	16571
22	PAMLICO	0.05831	1	1715
23	MONTGOMERY	0.05731	2	3490
24	CARTERET	0.05597	4	7147
25	WASHINGTON	0.05596	1	1787
26	LINCOLN	0.05462	3	5492
27	AVERY	0.05155	1	1940
28	MECKLENBURG	0.05125	26	50727
29	CRAVEN	0.05021	4	7966
30	WAKE	0.04682	16	34171
31	PASQUOTANK	0.04562	2	4384
32	BRUNSWICK	0.04550	3	6594
33	CABARRUS	0.04417	6	13584
34	NASH	0.04354	4	9186
35	COLUMBUS	0.04343	3	6907
36	CHOWAN	0.04296	1	2328
37	MITCHELL	0.04172	1	2397
38	FORSYTH	0.04167	14	33599
39	EDGECOMBE	0.04132	3	7261
40	LEE	0.03909	2	5116
41	PITT	0.03854	4	10379
42	GRANVILLE	0.03779	2	5293
43	LENOIR	0.03755	3	7990
44	WAYNE	0.03748	4	10673
45	WILSON	0.03695	3	8119
46	NEW HANOVER	0.03571	5	14002
47	*** MEAN ***	0.03470	280	806964
48	CLEVELAND	0.03432	4	11656
49	RANDOLPH	0.03201	4	12498
50	DAVIE	0.03171	1	3154
51	GUILFORD	0.03078	13	42240
52	DARE	0.03009	1	3323

**TABLE 34. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO DRINKING AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	DURHAM	0.029032	6	20667
54	CATAWBA	0.028137	4	14216
55	WATAUGA	0.026532	1	3769
56	IREDELL	0.023781	3	12615
57	YADKIN	0.022758	1	4394
58	RUTHERFORD	0.022349	2	8949
59	DAVIDSON	0.019939	3	15046
60	MCDOWELL	0.019550	1	5115
61	FRANKLIN	0.018605	1	5375
62	MOORE	0.018572	2	10769
63	VANCE	0.018126	1	5517
64	DUPLIN	0.017082	1	5854
65	BEAUFORT	0.016656	1	6004
66	BUNCOMBE	0.014604	4	27390
67	HENDERSON	0.013985	2	14301
68	WILKES	0.013301	1	7518
69	HAYWOOD	0.012364	1	8088
70	CUMBERLAND	0.012307	2	16251
71	ROWAN	0.011406	2	17535
72	GASTON	0.009303	2	21499
73	ROCKINGHAM	0.008546	1	11701
74	ROBESON	0.008401	1	11903
75	ALEXANDER	0.000000	0	2817
76	ANSON	0.000000	0	3860
77	ASHE	0.000000	0	3769
78	BLADEN	0.000000	0	4021
79	CASWELL	0.000000	0	2780
80	CHATHAM	0.000000	0	5163
81	CURRITUCK	0.000000	0	1738
82	GATES	0.000000	0	1583
83	GRAHAM	0.000000	0	1077
84	GREENE	0.000000	0	1965
85	HARNETT	0.000000	0	7593
86	HOKE	0.000000	0	2240
87	JACKSON	0.000000	0	3349
88	JONES	0.000000	0	1446
89	MACON	0.000000	0	4948
90	MADISON	0.000000	0	4986
91	MARTIN	0.000000	0	3764
92	ONSLOW	0.000000	0	7110
93	PENDER	0.000000	0	3934
94	PERQUIMANS	0.000000	0	2042
95	POLK	0.000000	0	3555
96	SAMPSON	0.000000	0	7126
97	STANLY	0.000000	0	7884
98	STOKES	0.000000	0	3900
99	SWAIN	0.000000	0	1822
100	TRANSYLVANIA	0.000000	0	4392
101	YANCEY	0.000000	0	2514

**TABLE 35. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	RICHMOND	0.35925	165	45929
2	PENDER	0.34308	96	27982
3	DARE	0.32472	74	22789
4	PERSON	0.31821	100	31426
5	NEW HANOVER	0.31349	373	118983
6	PERQUIMANS	0.30171	34	11269
7	ONSLOW	0.29804	392	131526
8	CUMBERLAND	0.29790	785	263515
9	GUILFORD	0.29725	1008	339109
10	WILSON	0.29108	192	65961
11	VANCE	0.28559	112	39217
12	CATAWBA	0.28372	336	118427
13	MCDOWELL	0.28307	113	39919
14	GATES	0.28280	28	9901
15	ALLEGHANY	0.28022	28	9992
16	CLAY	0.27813	20	7191
17	ROBESON	0.27685	298	107640
18	CURRITUCK	0.27263	39	14305
19	CASWELL	0.27027	60	22200
20	GRANVILLE	0.26869	106	39451
21	CALDWELL	0.26867	192	71463
22	NASH	0.26786	197	73545
23	ROCKINGHAM	0.26779	231	86261
24	SCOTLAND	0.26756	92	34385
25	GREENE	0.26702	44	16478
26	UNION	0.26390	228	86396
27	WATAUGA	0.26374	93	35262
28	PASQUOTANK	0.26087	82	31433
29	ANSON	0.25933	68	26221
30	HARNETT	0.25818	173	67007
31	SAMPSON	0.25813	131	50749
32	BRUNSWICK	0.25808	133	51535
33	MECKLENBURG	0.25792	1253	485804
34	CHATHAM	0.25630	96	37456
35	PITT	0.25219	262	103889
36	DUPLIN	0.25188	106	42084
37	HOKE	0.25156	61	24249
38	GASTON	0.24795	432	174227
39	CLEVELAND	0.24726	217	87762
40	BUNCOMBE	0.24718	434	175580
41	CARTERET	0.24289	125	51464
42	BERTIE	0.24275	51	21009
43	ASHE	0.24270	57	23486
44	*** MEAN ***	0.24225	15967	6591093
45	CAMDEN	0.24112	15	6221
46	STOKES	0.23979	89	37116
47	HALIFAX	0.23960	136	56761
48	POLK	0.23936	36	15040
49	WAYNE	0.23527	236	100311
50	HENDERSON	0.23447	165	70370
51	LINCOLN	0.23278	115	49403
52	BURKE	0.23277	181	77759
53	JOHNSTON	0.22942	187	81510

**TABLE 35. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS BELIEVED TO BE DRINKING
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	WAKE	0.22864	915	400193
55	PAMLICO	0.22827	25	10952
56	FRANKLIN	0.22777	82	36001
57	JACKSON	0.22634	62	27392
58	IREDELL	0.22582	209	92552
59	SURRY	0.22567	141	62481
60	ALAMANCE	0.22439	240	106956
61	COLUMBUS	0.22193	117	52720
62	WILKES	0.22073	135	61162
63	HAYWOOD	0.21655	104	48026
64	DAVIDSON	0.21571	271	125632
65	FORSYTH	0.21333	569	266721
66	AVERY	0.21283	33	15505
67	DURHAM	0.21256	371	174536
68	HYDE	0.21134	12	5678
69	MARTIN	0.21089	54	25606
70	CABARRUS	0.20967	204	97295
71	LEE	0.20950	89	42482
72	LENOIR	0.20668	124	59996
73	TRANSYLVANIA	0.20504	54	26336
74	WARREN	0.20473	34	16607
75	RANDOLPH	0.20215	211	104380
76	NORTHAMPTON	0.20021	44	21977
77	ALEXANDER	0.19975	56	28035
78	MONTGOMERY	0.19959	49	24550
79	CHEROKEE	0.19862	42	21146
80	BEAUFORT	0.19651	83	42238
81	RUTHERFORD	0.19580	114	58222
82	DAVIE	0.19365	54	27886
83	EDGECOMBE	0.19233	114	59274
84	CRAVEN	0.19148	158	82513
85	ORANGE	0.19137	174	90922
86	ROWAN	0.18791	203	108031
87	CHOWAN	0.18404	25	13584
88	JONES	0.17134	17	9922
89	MOORE	0.16977	102	60083
90	GRAHAM	0.16909	12	7097
91	STANLY	0.16785	87	51833
92	YADKIN	0.16043	49	30543
93	BLADEN	0.15801	49	31011
94	YANCEY	0.15620	25	16005
95	MACON	0.15372	56	36429
96	HERTFORD	0.14943	35	23423
97	MITCHELL	0.14369	21	14615
98	TYRRELL	0.14299	6	4196
99	WASHINGTON	0.13787	20	14506
100	SWAIN	0.12697	14	11026
101	MADISON	0.10483	25	23849

**TABLE 36. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	MCDOWELL	0.11494	5	4350
2	ALLEGHANY	0.10858	2	1842
3	CLAY	0.07468	1	1339
4	RICHMOND	0.07237	7	9673
5	ALEXANDER	0.06799	4	5883
6	JOHNSTON	0.06530	11	16845
7	CALDWELL	0.06432	9	13993
8	CURRITUCK	0.06416	2	3117
9	TRANSYLVANIA	0.06165	3	4866
10	BRUNSWICK	0.05196	6	11547
11	HENDERSON	0.04743	6	12650
12	BURKE	0.04731	7	14796
13	WAKE	0.04465	34	76154
14	POLK	0.04186	1	2389
15	MITCHELL	0.03891	1	2570
16	AVERY	0.03373	1	2965
17	ANSON	0.03346	2	5977
18	YANCEY	0.03190	1	3135
19	GASTON	0.03105	11	35431
20	ROBESON	0.02982	8	26828
21	WARREN	0.02842	1	3519
22	GREENE	0.02772	1	3607
23	MECKLENBURG	0.02730	26	95238
24	GRANVILLE	0.02709	2	7382
25	IREDELL	0.02703	5	18498
26	NEW HANOVER	0.02551	6	23523
27	BUNCOMBE	0.02517	8	31788
28	WILKES	0.02442	3	12287
29	ASHE	0.02253	1	4438
30	EDGECOMBE	0.02225	3	13484
31	ALAMANCE	0.02168	4	18446
32	DURHAM	0.02137	7	32751
33	ORANGE	0.02136	3	14044
34	*** MEAN ***	0.02101	276	1313609
35	CATAWBA	0.02093	5	23886
36	HERTFORD	0.02065	1	4843
37	FORSYTH	0.02062	10	48501
38	DAVIDSON	0.01995	5	25061
39	NASH	0.01960	3	15306
40	LINCOLN	0.01928	2	10374
41	MONTGOMERY	0.01914	1	5224
42	GUILFORD	0.01776	11	61940
43	SURRY	0.01662	2	12033
44	LENOIR	0.01606	2	12452
45	CABARRUS	0.01590	3	18864
46	CRAVEN	0.01542	3	19454
47	UNION	0.01524	3	19682
48	PITT	0.01467	3	20446
49	CUMBERLAND	0.01457	9	61760
50	ONslow	0.01382	4	28936
51	WAYNE	0.01350	3	22223
52	STOKES	0.01264	1	7912

TABLE 36.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	SCOTLAND	0.012384	1	8075
54	HAYWOOD	0.012246	1	8166
55	VANCE	0.011872	1	8423
56	LEE	0.011038	1	9060
57	CARTERET	0.010101	1	9900
58	ROWAN	0.009936	2	20128
59	RANDOLPH	0.009808	2	20391
60	MOORE	0.008985	1	11130
61	COLUMBUS	0.008695	1	11501
62	WILSON	0.007309	1	13682
63	CLEVELAND	0.005602	1	17852
64	BEAUFORT	0.000000	0	9214
65	BERTIE	0.000000	0	4700
66	BLADEN	0.000000	0	6674
67	CAMDEN	0.000000	0	1294
68	CASWELL	0.000000	0	4341
69	CHATHAM	0.000000	0	6832
70	CHEROKEE	0.000000	0	4203
71	CHOWAN	0.000000	0	2864
72	DARE	0.000000	0	4198
73	DAVIE	0.000000	0	5655
74	DUPLIN	0.000000	0	9102
75	FRANKLIN	0.000000	0	7101
76	GATES	0.000000	0	1888
77	GRAHAM	0.000000	0	1472
78	HALIFAX	0.000000	0	12284
79	HARNETT	0.000000	0	14340
80	HOKE	0.000000	0	6465
81	HYDE	0.000000	0	1224
82	JACKSON	0.000000	0	4589
83	JONES	0.000000	0	2188
84	MACON	0.000000	0	7427
85	MADISON	0.000000	0	3975
86	MARTIN	0.000000	0	4193
87	NORTHAMPTON	0.000000	0	4343
88	PAMLICO	0.000000	0	2207
89	PASQUOTANK	0.000000	0	6461
90	PENDER	0.000000	0	5992
91	PERQUIMANS	0.000000	0	2281
92	PERSON	0.000000	0	6463
93	ROCKINGHAM	0.000000	0	16925
94	RUTHERFORD	0.000000	0	11902
95	SAMPSON	0.000000	0	10860
96	STANLY	0.000000	0	9970
97	SWAIN	0.000000	0	2283
98	TYRRELL	0.000000	0	980
99	WASHINGTON	0.000000	0	3317
100	WATAUGA	0.000000	0	5286
101	YADKIN	0.000000	0	5556

**TABLE 37. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	DARE	1.14906	36	3133
2	PERSON	1.02693	45	4382
3	PENDER	0.97536	38	3896
4	ALLEGHANY	0.96296	13	1350
5	CLAY	0.90703	8	882
6	RICHMOND	0.86181	58	6730
7	ASHE	0.83041	26	3131
8	MCDOWELL	0.82107	48	5846
9	ANSON	0.81074	32	3947
10	CAMDEN	0.80645	7	868
11	CARTERET	0.74756	56	7491
12	CATAWBA	0.74148	133	17937
13	GRANVILLE	0.72489	42	5794
14	CHEROKEE	0.72364	21	2902
15	ALEXANDER	0.71281	31	4349
16	HENDERSON	0.70117	63	8985
17	SURRY	0.70030	64	9139
18	CURRITUCK	0.69477	15	2159
19	HALIFAX	0.69061	55	7964
20	NEW HANOVER	0.68929	129	18715
21	DAVIE	0.68678	28	4077
22	HAYWOOD	0.68285	45	6590
23	VANCE	0.67613	40	5916
24	CALDWELL	0.66374	74	11149
25	GUILFORD	0.66105	375	56728
26	BUNCOMBE	0.65664	158	24062
27	NASH	0.65008	69	10614
28	DUPLIN	0.63861	39	6107
29	GASTON	0.63711	174	27311
30	PASQUOTANK	0.63436	36	5675
31	STOKES	0.62989	37	5874
32	HARNETT	0.62467	82	13127
33	YADKIN	0.62284	27	4335
34	HOKE	0.61835	25	4043
35	PAMLICO	0.61728	9	1458
36	ALAMANCE	0.60792	97	15956
37	ROCKINGHAM	0.59834	77	12869
38	IREDELL	0.59635	80	13415
39	CASWELL	0.59207	20	3378
40	RANDOLPH	0.59141	92	15556
41	ROBESON	0.58189	103	17701
42	JONES	0.57513	8	1391
43	UNION	0.57037	83	14552
44	AVERY	0.57000	16	2807
45	CLEVELAND	0.56460	77	13638
46	JOHNSTON	0.56199	67	11922
47	CHATHAM	0.55391	28	5055
48	WILKES	0.54615	50	9155
49	YANCEY	0.53691	12	2235
50	SCOTLAND	0.53610	32	5969
51	DAVIDSON	0.53561	101	18857
52	*** MEAN ***	0.53202	5803	1090756

TABLE 37.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	BRUNSWICK	0.52966	40	7552
54	GATES	0.52200	7	1341
55	BEAUFORT	0.51361	30	5841
56	LENOIR	0.51199	44	8594
57	MECKLENBURG	0.51191	376	73451
58	CUMBERLAND	0.50974	301	59050
59	FRANKLIN	0.50624	28	5531
60	LINCOLN	0.50304	38	7554
61	ONSLOW	0.49778	216	43393
62	WAYNE	0.49609	80	16126
63	SAMPSON	0.49053	36	7339
64	RUTHERFORD	0.48955	41	8375
65	CABARRUS	0.48587	70	14407
66	GREENE	0.48563	12	2471
67	MOORE	0.48327	40	8277
68	PERQUIMANS	0.47554	7	1472
69	MONTGOMERY	0.46461	17	3659
70	ROWAN	0.46133	72	15607
71	WASHINGTON	0.45977	10	2175
72	LEE	0.45514	28	6152
73	WILSON	0.45130	48	10636
74	BLADEN	0.44901	21	4677
75	BURKE	0.44340	53	11953
76	FORSYTH	0.43845	173	39457
77	COLUMBUS	0.43541	33	7579
78	BERTIE	0.42581	13	3053
79	WAKE	0.41874	312	74510
80	WARREN	0.41609	9	2163
81	POLK	0.40207	7	1741
82	STANLY	0.39943	31	7761
83	CHOWAN	0.39638	7	1766
84	TRANSYLVANIA	0.37313	15	4020
85	WATAUGA	0.37157	40	10765
86	SWAIN	0.37037	6	1620
87	PITT	0.36985	93	25145
88	MITCHELL	0.36784	7	1903
89	JACKSON	0.36413	24	6591
90	TYRRELL	0.36298	2	551
91	CRAVEN	0.35118	57	16231
92	DURHAM	0.34714	115	33128
93	MADISON	0.33389	10	2995
94	EDGECOMBE	0.31742	28	8821
95	MARTIN	0.30521	14	4587
96	ORANGE	0.29554	75	25377
97	GRAHAM	0.29297	3	1024
98	NORTHAMPTON	0.27976	9	3217
99	MACON	0.24141	13	5385
100	HYDE	0.23895	2	837
101	HERTFORD	0.23847	9	3774

**TABLE 38. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	POLK	0.66993	26	3881
2	GATES	0.63207	19	3006
3	PENDER	0.61794	52	8415
4	RICHMOND	0.58393	79	13529
5	SAMPSON	0.55216	83	15032
6	BERTIE	0.53351	32	5998
7	VANCE	0.53286	63	11823
8	PERQUIMANS	0.51266	16	3121
9	WILSON	0.51183	106	20710
10	WATAUGA	0.49834	48	9632
11	CASWELL	0.49568	35	7061
12	GREENE	0.49327	26	5271
13	HYDE	0.48135	8	1662
14	WARREN	0.47291	22	4652
15	GUILFORD	0.47101	518	109976
16	NEW HANOVER	0.46941	187	39837
17	ROCKINGHAM	0.46574	125	26839
18	ROBESON	0.46569	151	32425
19	SCOTLAND	0.46083	48	10416
20	NORTHAMPTON	0.45900	30	6536
21	CUMBERLAND	0.45396	395	87013
22	BRUNSWICK	0.45057	68	15092
23	PERSON	0.44566	44	9873
24	DARE	0.44531	32	7186
25	NASH	0.44517	106	23811
26	JACKSON	0.44495	35	7866
27	CURRITUCK	0.44104	19	4308
28	UNION	0.43587	119	27302
29	DUPLIN	0.43534	54	12404
30	LINCOLN	0.42610	67	15724
31	FRANKLIN	0.42506	46	10822
32	CLEVELAND	0.42371	113	26669
33	BUNCOMBE	0.42040	233	55423
34	CATAWBA	0.41995	159	37862
35	PITT	0.41618	129	30996
36	ONslow	0.41442	150	36195
37	PASQUOTANK	0.41281	37	8963
38	CHATHAM	0.41250	52	12606
39	MECKLENBURG	0.41185	716	173848
40	MARTIN	0.40958	33	8057
41	COLUMBUS	0.40806	65	15929
42	GASTON	0.40282	218	54118
43	CALDWELL	0.40261	90	22354
44	HENDERSON	0.39922	78	19538
45	HOKE	0.39179	29	7402
46	WAYNE	0.39103	126	32223
47	*** MEAN ***	0.38835	8102	2086284
48	HALIFAX	0.38716	65	16789
49	CLAY	0.38443	8	2081
50	STOKES	0.37948	46	12122
51	BURKE	0.37796	93	24606
52	CAMDEN	0.37716	7	1856

**TABLE 38. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	GRANVILLE	0.36960	46	12446
54	HARNETT	0.36626	72	19658
55	CHOWAN	0.36515	14	3834
56	RUTHERFORD	0.36301	61	16804
57	LEE	0.36072	49	13584
58	ASHE	0.35847	25	6974
59	CABARRUS	0.35530	106	29834
60	DURHAM	0.35418	204	57598
61	CARTERET	0.35364	57	16118
62	WILKES	0.35145	69	19633
63	EDGECOMBE	0.34978	66	18869
64	ALAMANCE	0.34795	111	31901
65	MONTGOMERY	0.34200	25	7310
66	BEAUFORT	0.34154	43	12590
67	IREDELL	0.34139	97	28413
68	FORSYTH	0.34084	306	89778
69	MCDOWELL	0.33658	47	13964
70	WAKE	0.33504	474	141477
71	DAVIDSON	0.33493	134	40008
72	LENOIR	0.33152	61	18400
73	JOHNSTON	0.33115	83	25064
74	CRAVEN	0.32937	83	25200
75	HAYWOOD	0.32729	46	14055
76	ROWAN	0.32659	105	32150
77	AVERY	0.32086	15	4675
78	PAMLICO	0.31506	10	3174
79	HERTFORD	0.31442	21	6679
80	ALLEGHANY	0.31283	9	2877
81	TRANSYLVANIA	0.31182	23	7376
82	RANDOLPH	0.30101	101	33554
83	SURRY	0.29969	56	18686
84	MOORE	0.29464	50	16970
85	ANSON	0.28845	22	7627
86	GRAHAM	0.28599	6	2098
87	STANLY	0.28237	43	15228
88	MACON	0.27117	30	11063
89	CHEROKEE	0.26376	15	5687
90	TYRRELL	0.25773	3	1164
91	BLADEN	0.25247	24	9506
92	ORANGE	0.24771	73	29470
93	JONES	0.23529	7	2975
94	DAVIE	0.23194	21	9054
95	YANCEY	0.20738	10	4822
96	MITCHELL	0.20487	9	4393
97	MADISON	0.20351	13	6388
98	YADKIN	0.20146	19	9431
99	ALEXANDER	0.19644	18	9163
100	SWAIN	0.19225	6	3121
101	WASHINGTON	0.17463	8	4581

**TABLE 39. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	PERQUIMANS	0.33999	8	2353
2	PAMLICO	0.25021	6	2398
3	WILSON	0.24192	31	12814
4	ANSON	0.20790	10	4810
5	HYDE	0.18779	2	1065
6	NEW HANOVER	0.18336	42	22906
7	TRANSYLVANIA	0.17599	10	5682
8	ROBESON	0.17569	33	18783
9	CUMBERLAND	0.17494	69	39441
10	ALLEGHANY	0.17467	4	2290
11	HOKE	0.17077	7	4099
12	RICHMOND	0.16855	16	9493
13	CHATHAM	0.16667	13	7800
14	PITT	0.16546	28	16923
15	GRANVILLE	0.16401	14	8536
16	SCOTLAND	0.16176	10	6182
17	PASQUOTANK	0.15126	9	5950
18	BRUNSWICK	0.14884	16	10750
19	BURKE	0.14723	25	16980
20	CATAWBA	0.14678	36	24526
21	GRAHAM	0.14025	2	1426
22	MARTIN	0.13986	7	5005
23	JOHNSTON	0.13955	24	17198
24	ROCKINGHAM	0.13945	25	17927
25	DUPLIN	0.13926	12	8617
26	COLUMBUS	0.13884	15	10804
27	ORANGE	0.13769	19	13799
28	LENOIR	0.13535	17	12560
29	UNION	0.13487	22	16312
30	MECKLENBURG	0.13292	123	92540
31	MACON	0.13148	10	7606
32	EDGECOMBE	0.12916	14	10839
33	CLEVELAND	0.12816	23	17947
34	SURRY	0.12671	17	13416
35	FORSYTH	0.12639	70	55386
36	WAYNE	0.12588	24	19066
37	HALIFAX	0.12498	14	11202
38	GUILFORD	0.12459	85	68225
39	MONTGOMERY	0.12328	6	4867
40	MCDOWELL	0.12213	13	10644
41	HARNETT	0.12206	15	12289
42	TYRRELL	0.12136	1	824
43	ONslow	0.11956	19	15892
44	DURHAM	0.11845	36	30392
45	*** MEAN ***	0.11798	1526	1293480
46	IREDELL	0.11728	23	19611
47	LEE	0.11669	10	8570
48	CALDWELL	0.11560	18	15571
49	WAKE	0.11370	84	73881
50	PERSON	0.11127	7	6291
51	CHEROKEE	0.10804	5	4628
52	CHOWAN	0.10745	3	2792

**TABLE 39. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	ROWAN	0.10614	24	22611
54	NASH	0.10254	15	14628
55	DARE	0.10103	5	4949
56	CURRITUCK	0.10057	3	2983
57	FRANKLIN	0.09760	7	7172
58	DAVIDSON	0.09752	26	26660
59	WILKES	0.09547	12	12569
60	GREENE	0.09482	3	3164
61	BEAUFORT	0.09314	8	8589
62	CARTERET	0.09252	10	10808
63	CABARRUS	0.09221	19	20606
64	SWAIN	0.09174	2	2180
65	STANLY	0.09099	10	10990
66	HAYWOOD	0.08987	10	11127
67	MITCHELL	0.08950	3	3352
68	CRAVEN	0.08783	12	13662
69	HENDERSON	0.08727	13	14896
70	ALAMANCE	0.08720	21	24082
71	PENDER	0.08703	5	5745
72	NORTHAMPTON	0.08673	4	4612
73	SAMPSON	0.08661	9	10392
74	WATAUGA	0.08606	5	5810
75	DAVIE	0.08409	5	5946
76	BUNCOMBE	0.08397	31	36917
77	RUTHERFORD	0.08202	10	12192
78	GASTON	0.07806	28	35868
79	CAMDEN	0.07321	1	1366
80	BERTIE	0.07248	3	4139
81	STOKES	0.06842	5	7308
82	LINCOLN	0.06823	7	10259
83	CLAY	0.06662	1	1501
84	HERTFORD	0.06645	3	4515
85	VANCE	0.06633	5	7538
86	BLADEN	0.06522	4	6133
87	CASWELL	0.06466	3	4640
88	MOORE	0.06184	8	12937
89	YANCEY	0.06062	2	3299
90	JACKSON	0.06004	3	4997
91	RANDOLPH	0.05808	13	22381
92	ASHE	0.05798	3	5174
93	POLK	0.05757	2	3474
94	JONES	0.05203	1	1922
95	GATES	0.04801	1	2083
96	YADKIN	0.04394	3	6827
97	WASHINGTON	0.03779	1	2646
98	MADISON	0.03633	2	5505
99	AVERY	0.03207	1	3118
100	WARREN	0.02876	1	3477
101	ALEXANDER	0.01717	1	5823

**TABLE 40. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS BELIEVED TO BE DRINKING AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	PERQUIMANS	0.14691	3	2042
2	CLAY	0.14409	2	1388
3	GREENE	0.10178	2	1965
4	BERTIE	0.09618	3	3119
5	GRAHAM	0.09285	1	1077
6	PERSON	0.09056	4	4417
7	PITT	0.08671	9	10379
8	RICHMOND	0.07688	5	6504
9	WILSON	0.07390	6	8119
10	CASWELL	0.07194	2	2780
11	ALEXANDER	0.07100	2	2817
12	JONES	0.06916	1	1446
13	TRANSYLVANIA	0.06831	3	4392
14	CUMBERLAND	0.06769	11	16251
15	NEW HANOVER	0.06428	9	14002
16	GATES	0.06317	1	1583
17	MACON	0.06063	3	4948
18	CHATHAM	0.05811	3	5163
19	WASHINGTON	0.05596	1	1787
20	VANCE	0.05438	3	5517
21	ASHE	0.05306	2	3769
22	HARNETT	0.05268	4	7593
23	ANSON	0.05181	2	3860
24	ORANGE	0.04859	4	8232
25	BRUNSWICK	0.04550	3	6594
26	GUILFORD	0.04498	19	42240
27	CABARRUS	0.04417	6	13584
28	DURHAM	0.04355	9	20667
29	NASH	0.04354	4	9186
30	COLUMBUS	0.04343	3	6907
31	CHOWAN	0.04296	1	2328
32	ALAMANCE	0.04224	7	16571
33	ONSLOW	0.04219	3	7110
34	SAMPSON	0.04210	3	7126
35	MITCHELL	0.04172	1	2397
36	EDGECOMBE	0.04132	3	7261
37	STANLY	0.03805	3	7884
38	GRANVILLE	0.03779	2	5293
39	CRAVEN	0.03766	3	7966
40	WARREN	0.03577	1	2796
41	HENDERSON	0.03496	5	14301
42	ROCKINGHAM	0.03419	4	11701
43	BEAUFORT	0.03331	2	6004
44	DAVIDSON	0.03323	5	15046
45	*** MEAN ***	0.03222	260	806964
46	WAKE	0.03219	11	34171
47	BURKE	0.03183	3	9424
48	IREDELL	0.03171	4	12615
49	NORTHAMPTON	0.03059	1	3269
50	DARE	0.03009	1	3323
51	FORSYTH	0.02976	10	33599
52	WAYNE	0.02811	3	10673

TABLE 40.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
 FOR DRIVERS BELIEVED TO BE DRINKING AGES GREATER THAN 64
 IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	MOORE	0.027858	3	10769
54	HERTFORD	0.027685	1	3612
55	CHEROKEE	0.026838	1	3726
56	SCOTLAND	0.026717	1	3743
57	CLEVELAND	0.025738	3	11656
58	PENDER	0.025419	1	3934
59	ROBESON	0.025204	3	11903
60	HAYWOOD	0.024728	2	8088
61	RANDOLPH	0.024004	3	12498
62	MECKLENBURG	0.023656	12	50727
63	HALIFAX	0.023469	2	8522
64	RUTHERFORD	0.022349	2	8949
65	SURRY	0.021723	2	9207
66	CATAWBA	0.021103	3	14216
67	LEE	0.019547	1	5116
68	JOHNSTON	0.019082	2	10481
69	FRANKLIN	0.018605	1	5375
70	LINCOLN	0.018208	1	5492
71	DUPLIN	0.017082	1	5854
72	BUNCOMBE	0.014604	4	27390
73	CARTERET	0.013992	1	7147
74	WILKES	0.013301	1	7518
75	CALDWELL	0.011910	1	8396
76	UNION	0.011699	1	8548
77	GASTON	0.004651	1	21499
78	ALLEGHANY	0.000000	0	1633
79	AVERY	0.000000	0	1940
80	BLADEN	0.000000	0	4021
81	CAMDEN	0.000000	0	837
82	CURRITUCK	0.000000	0	1738
83	DAVIE	0.000000	0	3154
84	HOKE	0.000000	0	2240
85	HYDE	0.000000	0	890
86	JACKSON	0.000000	0	3349
87	LENOIR	0.000000	0	7990
88	MADISON	0.000000	0	4986
89	MARTIN	0.000000	0	3764
90	MCDOWELL	0.000000	0	5115
91	MONTGOMERY	0.000000	0	3490
92	PAMLICO	0.000000	0	1715
93	PASQUOTANK	0.000000	0	4384
94	POLK	0.000000	0	3555
95	ROWAN	0.000000	0	17535
96	STOKES	0.000000	0	3900
97	SWAIN	0.000000	0	1822
98	TYRRELL	0.000000	0	677
99	WATAUGA	0.000000	0	3769
100	YADKIN	0.000000	0	4394
101	YANCEY	0.000000	0	2514

**TABLE 41. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	GRAHAM	0.39139	14	3577
2	GATES	0.35986	18	5002
3	CALDWELL	0.35497	130	36623
4	DARE	0.34855	40	11476
5	ALAMANCE	0.33591	191	56860
6	YADKIN	0.32113	50	15570
7	CATAWBA	0.32079	197	61410
8	HALIFAX	0.31849	95	29828
9	JONES	0.31464	17	5403
10	RUTHERFORD	0.31013	95	30632
11	STANLY	0.30297	82	27065
12	PENDER	0.29799	43	14430
13	PAMLICO	0.29653	17	5733
14	DURHAM	0.29612	278	93880
15	BUNCOMBE	0.29526	274	92800
16	MCDOWELL	0.29070	58	19952
17	JOHNSTON	0.28471	121	42500
18	BURKE	0.27230	109	40030
19	WILKES	0.27114	85	31349
20	AVERY	0.26769	21	7845
21	COLUMBUS	0.26641	74	27777
22	WILSON	0.26632	94	35296
23	CARTERET	0.26601	69	25939
24	CLEVELAND	0.26505	122	46029
25	SAMPSON	0.26363	70	26552
26	UNION	0.26314	117	44463
27	MARTIN	0.26253	34	12951
28	ALEXANDER	0.26189	37	14128
29	NEW HANOVER	0.26043	163	62588
30	BEAUFORT	0.25531	57	22326
31	RICHMOND	0.24926	60	24071
32	MECKLENBURG	0.24628	627	254590
33	ORANGE	0.24528	117	47700
34	RANDOLPH	0.24465	132	53955
35	SURRY	0.24299	79	32511
36	HAYWOOD	0.24052	60	24946
37	NASH	0.23632	92	38930
38	GREENE	0.23579	20	8482
39	HARNETT	0.23501	81	34466
40	WAKE	0.23228	476	204927
41	PITT	0.23127	128	55346
42	STOKES	0.23098	44	19049
43	MOORE	0.23038	72	31253
44	*** MEAN ***	0.22899	7829	3418970
45	IREDELL	0.22889	110	48057
46	ROWAN	0.22787	128	56172
47	VANCE	0.22736	47	20672
48	WASHINGTON	0.22401	17	7589
49	BERTIE	0.22250	25	11236
50	HOKE	0.22213	28	12605
51	ROCKINGHAM	0.22174	100	45098
52	HENDERSON	0.21987	81	36840
53	LENOIR	0.21869	70	32009

**TABLE 41. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	ROBESON	0.21864	125	57171
55	DAVIDSON	0.21853	142	64980
56	WARREN	0.21596	19	8798
57	TRANSYLVANIA	0.21421	29	13538
58	CURRITUCK	0.21404	15	7008
59	NORTHAMPTON	0.21335	24	11249
60	FORSYTH	0.20728	294	141835
61	PERSON	0.20636	34	16476
62	FRANKLIN	0.20612	39	18921
63	ONSLOW	0.20403	112	54894
64	LINCOLN	0.20157	51	25301
65	CHEROKEE	0.19915	22	11047
66	CHATHAM	0.19730	38	19260
67	YANCEY	0.19366	16	8262
68	ALLEGHANY	0.19350	10	5168
69	CLAY	0.19316	7	3624
70	EDGEcombe	0.18619	60	32225
71	GRANVILLE	0.18586	37	19907
72	CUMBERLAND	0.18307	235	128364
73	CRAVEN	0.18180	74	40703
74	BRUNSWICK	0.18143	48	26457
75	CABARRUS	0.18097	92	50837
76	BLADEN	0.17906	29	16196
77	WAYNE	0.17406	91	52281
78	GASTON	0.17026	156	91625
79	DUPLIN	0.16694	37	22163
80	GUILFORD	0.16558	298	179976
81	JACKSON	0.16143	23	14248
82	MONTGOMERY	0.15932	20	12553
83	PASQUOTANK	0.15753	26	16505
84	CAMDEN	0.15694	5	3186
85	DAVIE	0.15517	22	14178
86	LEE	0.15186	34	22389
87	ASHE	0.14849	18	12122
88	MADISON	0.14482	18	12429
89	WATAUGA	0.14400	26	18055
90	POLK	0.13875	11	7928
91	HYDE	0.13727	4	2914
92	ANSON	0.13434	19	14143
93	PERQUIMANS	0.13380	8	5979
94	SCOTLAND	0.13270	24	18086
95	MACON	0.12755	24	18816
96	CHOWAN	0.10828	8	7388
97	HERTFORD	0.10531	13	12345
98	SWAIN	0.10290	6	5831
99	CASWELL	0.09695	11	11346
100	MITCHELL	0.09326	7	7506
101	TYRRELL	0.08933	2	2239

**TABLE 42. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	JONES	0.68599	31	4519
2	HOKE	0.67846	79	11644
3	STOKES	0.65312	118	18067
4	GREENE	0.65033	52	7996
5	COLUMBUS	0.62543	156	24943
6	MCDOWELL	0.62102	124	19967
7	DARE	0.61876	70	11313
8	HYDE	0.61505	17	2764
9	YADKIN	0.60108	90	14973
10	GATES	0.59196	29	4899
11	HALIFAX	0.59035	159	26933
12	PENDER	0.59032	80	13552
13	CLAY	0.58873	21	3567
14	BURKE	0.58046	219	37729
15	NORTHAMPTON	0.57793	62	10728
16	UNION	0.57711	242	41933
17	JOHNSTON	0.57165	223	39010
18	WILSON	0.57068	175	30665
19	ALAMANCE	0.56691	284	50096
20	RUTHERFORD	0.56180	155	27590
21	BEAUFORT	0.55243	110	19912
22	BRUNSWICK	0.54630	137	25078
23	BERTIE	0.54231	53	9773
24	NASH	0.53445	185	34615
25	CHATHAM	0.53308	97	18196
26	CATAWBA	0.52967	302	57017
27	BUNCOMBE	0.52670	436	82780
28	WILKES	0.52662	157	29813
29	DURHAM	0.52445	423	80656
30	HERTFORD	0.52356	58	11078
31	BLADEN	0.51974	77	14815
32	IREDELL	0.51916	231	44495
33	SURRY	0.51385	154	29970
34	ALEXANDER	0.51053	71	13907
35	CLEVELAND	0.51039	213	41733
36	STANLY	0.50872	126	24768
37	MECKLENBURG	0.50862	1176	231214
38	TRANSYLVANIA	0.50789	65	12798
39	NEW HANOVER	0.50182	283	56395
40	CALDWELL	0.49656	173	34840
41	MARTIN	0.48992	62	12655
42	HARNETT	0.48554	158	32541
43	RICHMOND	0.48495	106	21858
44	ANSON	0.48021	58	12078
45	CURRITUCK	0.47965	35	7297
46	SAMPSON	0.47113	114	24197
47	HAYWOOD	0.46794	108	23080
48	HENDERSON	0.46525	156	33530
49	DAVIDSON	0.45835	278	60652
50	ROBESON	0.45374	229	50469
51	LINCOLN	0.45224	109	24102
52	*** MEAN ***	0.44724	14187	3172123
53	VANCE	0.44217	82	18545

**TABLE 42. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	SCOTLAND	0.44174	72	16299
55	CARTERET	0.43879	112	25525
56	RANDOLPH	0.43629	220	50425
57	ROWAN	0.43194	224	51859
58	CASWELL	0.42381	46	10854
59	PAMLICO	0.42154	22	5219
60	CHOWAN	0.41963	26	6196
61	ROCKINGHAM	0.41785	172	41163
62	AVERY	0.41775	32	7660
63	GASTON	0.41645	344	82602
64	EDGECOMBE	0.40667	110	27049
65	CHEROKEE	0.40598	41	10099
66	FRANKLIN	0.40398	69	17080
67	WAYNE	0.39975	192	48030
68	GRAHAM	0.39773	14	3520
69	PERQUIMANS	0.39698	21	5290
70	LENOIR	0.39661	111	27987
71	FORSYTH	0.39236	490	124886
72	MOORE	0.39195	113	28830
73	WASHINGTON	0.39034	27	6917
74	PITT	0.38935	189	48543
75	WAKE	0.38358	749	195266
76	MONTGOMERY	0.38343	46	11997
77	ALLEGHANY	0.37313	18	4824
78	CABARRUS	0.36592	170	46458
79	WATAUGA	0.36032	62	17207
80	DAVIE	0.35746	49	13708
81	PERSON	0.35452	53	14950
82	GRANVILLE	0.35305	69	19544
83	POLK	0.35152	25	7112
84	CRAVEN	0.33963	142	41810
85	ORANGE	0.33548	145	43222
86	CUMBERLAND	0.33518	453	135151
87	SWAIN	0.32724	17	5195
88	DUPLIN	0.32629	65	19921
89	ASHE	0.32559	37	11364
90	GUILFORD	0.32551	518	159133
91	MADISON	0.32399	37	11420
92	ONSLOW	0.30536	234	76632
93	YANCEY	0.29704	23	7743
94	WARREN	0.29453	23	7809
95	LEE	0.28866	58	20093
96	PASQUOTANK	0.28805	43	14928
97	MITCHELL	0.25320	18	7109
98	MACON	0.24982	44	17613
99	CAMDEN	0.19769	6	3035
100	JACKSON	0.19020	25	13144
101	TYRRELL	0.15330	3	1957

**TABLE 43. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	PAMLICO	0.36630	21	5733
2	DARE	0.33113	38	11476
3	BURKE	0.31227	125	40030
4	LINCOLN	0.31224	79	25301
5	CALDWELL	0.31128	114	36623
6	UNION	0.29238	130	44463
7	DURHAM	0.28547	268	93880
8	VANCE	0.28541	59	20672
9	GRAHAM	0.27956	10	3577
10	NASH	0.27485	107	38930
11	MCDOWELL	0.27065	54	19952
12	ALAMANCE	0.26908	153	56860
13	PITT	0.26560	147	55346
14	BRUNSWICK	0.26458	70	26457
15	RANDOLPH	0.25762	139	53955
16	DAVIDSON	0.25546	166	64980
17	WILKES	0.25519	80	31349
18	RICHMOND	0.25342	61	24071
19	COLUMBUS	0.25201	70	27777
20	SAMPSON	0.24857	66	26552
21	PENDER	0.24255	35	14430
22	ALEXANDER	0.24066	34	14128
23	HAYWOOD	0.24052	60	24946
24	HYDE	0.24022	7	2914
25	SWAIN	0.24010	14	5831
26	ROBESON	0.23963	137	57171
27	MARTIN	0.23936	31	12951
28	CRAVEN	0.23585	96	40703
29	BERTIE	0.23140	26	11236
30	STOKES	0.23098	44	19049
31	MOORE	0.23038	72	31253
32	STANLY	0.22908	62	27065
33	TRANSYLVANIA	0.22899	31	13538
34	BUNCOMBE	0.22845	212	92800
35	WAKE	0.22642	464	204927
36	CLEVELAND	0.22594	104	46029
37	LENOIR	0.22494	72	32009
38	SURRY	0.22146	72	32511
39	CLAY	0.22075	8	3624
40	GATES	0.21991	11	5002
41	NORTHAMPTON	0.21335	24	11249
42	CATAWBA	0.21332	131	61410
43	MITCHELL	0.21316	16	7506
44	HARNETT	0.21180	73	34466
45	HALIFAX	0.21121	63	29828
46	GRANVILLE	0.21098	42	19907
47	*** MEAN ***	0.20930	7156	3418970
48	IREDELL	0.20809	100	48057
49	HENDERSON	0.20630	76	36840
50	NEW HANOVER	0.20611	129	62588
51	BEAUFORT	0.20604	46	22326
52	YADKIN	0.20552	32	15570
53	EDGEcombe	0.20481	66	32225

**TABLE 43. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	CARTERET	0.20433	53	25939
55	JOHNSTON	0.20235	86	42500
56	FORSYTH	0.20094	285	141835
57	WAYNE	0.20084	105	52281
58	GREENE	0.20042	17	8482
59	PERSON	0.20029	33	16476
60	CURRITUCK	0.19977	14	7008
61	BLADEN	0.19758	32	16196
62	MECKLENBURG	0.19679	501	254590
63	CUMBERLAND	0.19320	248	128364
64	CHATHAM	0.19211	37	19260
65	PASQUOTANK	0.18782	31	16505
66	ORANGE	0.18658	89	47700
67	ROWAN	0.18515	104	56172
68	JONES	0.18508	10	5403
69	CABARRUS	0.18490	94	50837
70	RUTHERFORD	0.18282	56	30632
71	WARREN	0.18186	16	8798
72	AVERY	0.17846	14	7845
73	ANSON	0.17677	25	14143
74	POLK	0.17659	14	7928
75	CHEROKEE	0.17199	19	11047
76	ROCKINGHAM	0.16852	76	45098
77	WILSON	0.16716	59	35296
78	LEE	0.16079	36	22389
79	ONslow	0.16031	88	54894
80	YANCEY	0.15735	13	8262
81	ALLEGHANY	0.15480	8	5168
82	FRANKLIN	0.15327	29	18921
83	MONTGOMERY	0.15136	19	12553
84	PERQUIMANS	0.15053	9	5979
85	GASTON	0.14843	136	91625
86	SCOTLAND	0.14376	26	18086
87	DAVIE	0.14106	20	14178
88	DUPLIN	0.13987	31	22163
89	HOKE	0.13487	17	12605
90	GUILFORD	0.13057	235	179976
91	ASHE	0.12374	15	12122
92	CASWELL	0.12339	14	11346
93	WATAUGA	0.12185	22	18055
94	HERTFORD	0.12151	15	12345
95	JACKSON	0.10528	15	14248
96	MACON	0.09566	18	18816
97	WASHINGTON	0.09224	7	7589
98	TYRRELL	0.08933	2	2239
99	MADISON	0.08046	10	12429
100	CAMDEN	0.06277	2	3186
101	CHOWAN	0.05414	4	7388

**TABLE 44. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	GATES	0.75526	37	4899
2	CURRITUCK	0.63040	46	7297
3	PENDER	0.58294	79	13552
4	MARTIN	0.57685	73	12655
5	MCDOWELL	0.57595	115	19967
6	CALDWELL	0.55970	195	34840
7	BERTIE	0.55254	54	9773
8	RICHMOND	0.54442	119	21858
9	NASH	0.54023	187	34615
10	DARE	0.53920	61	11313
11	GREENE	0.53777	43	7996
12	COLUMBUS	0.53322	133	24943
13	HARNETT	0.51627	168	32541
14	HAYWOOD	0.51560	119	23080
15	BRUNSWICK	0.51440	129	25078
16	HALIFAX	0.50124	135	26933
17	BURKE	0.49829	188	37729
18	PITT	0.49235	239	48543
19	CHATHAM	0.48362	88	18196
20	LINCOLN	0.48129	116	24102
21	MOORE	0.47867	138	28830
22	BUNCOMBE	0.47596	394	82780
23	SURRY	0.47381	142	29970
24	ANSON	0.47193	57	12078
25	WILKES	0.46959	140	29813
26	LENOIR	0.46450	130	27987
27	JOHNSTON	0.46398	181	39010
28	SWAIN	0.46198	24	5195
29	CATAWBA	0.46127	263	57017
30	RANDOLPH	0.46009	232	50425
31	SAMPSON	0.45460	110	24197
32	ROBESON	0.44978	227	50469
33	RUTHERFORD	0.44944	124	27590
34	ALAMANCE	0.44714	224	50096
35	VANCE	0.44217	82	18545
36	PAMLICO	0.44070	23	5219
37	BEAUFORT	0.43692	87	19912
38	POLK	0.43588	31	7112
39	DURHAM	0.43146	348	80656
40	DAVIE	0.43041	59	13708
41	JONES	0.42045	19	4519
42	ROWAN	0.41651	216	51859
43	PERQUIMANS	0.41588	22	5290
44	DAVIDSON	0.41219	250	60652
45	BLADEN	0.41174	61	14815
46	ALEXANDER	0.40987	57	13907
47	WAKE	0.40867	798	195266
48	PERSON	0.40803	61	14950
49	ORANGE	0.40720	176	43222
50	NEW HANOVER	0.40252	227	56395
51	UNION	0.40064	168	41933
52	*** MEAN ***	0.40017	12694	3172123
53	MONTGOMERY	0.40010	48	11997

**TABLE 44. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALES IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	GRANVILLE	0.39910	78	19544
55	WILSON	0.39785	122	30665
56	MECKLENBURG	0.39660	917	231214
57	IREDELL	0.39555	176	44495
58	NORTHAMPTON	0.39150	42	10728
59	PASQUOTANK	0.38853	58	14928
60	DUPLIN	0.38151	76	19921
61	AVERY	0.37859	29	7660
62	SCOTLAND	0.37426	61	16299
63	ALLEGHANY	0.37313	18	4824
64	CLEVELAND	0.37141	155	41733
65	CUMBERLAND	0.37070	501	135151
66	CARTERET	0.36435	93	25525
67	FRANKLIN	0.36300	62	17080
68	HYDE	0.36179	10	2764
69	FORSYTH	0.36033	450	124886
70	TRANSYLVANIA	0.35943	46	12798
71	EDGECOMBE	0.35121	95	27049
72	CASWELL	0.35010	38	10854
73	WAYNE	0.34354	165	48030
74	STANLY	0.34318	85	24768
75	YADKIN	0.34061	51	14973
76	LEE	0.33843	68	20093
77	ROCKINGHAM	0.33768	139	41163
78	CABARRUS	0.32933	153	46458
79	HENDERSON	0.32508	109	33530
80	GRAHAM	0.31250	11	3520
81	STOKES	0.30996	56	18067
82	MITCHELL	0.30947	22	7109
83	WARREN	0.30734	24	7809
84	CHOWAN	0.30665	19	6196
85	ASHE	0.29039	33	11364
86	HERTFORD	0.28886	32	11078
87	GUILFORD	0.28781	458	159133
88	GASTON	0.28571	236	82602
89	CLAY	0.28035	10	3567
90	ONslow	0.27926	214	76632
91	WATAUGA	0.26733	46	17207
92	CRAVEN	0.26549	111	41810
93	YANCEY	0.25830	20	7743
94	CHEROKEE	0.24755	25	10099
95	WASHINGTON	0.24577	17	6917
96	HOKE	0.24047	28	11644
97	MACON	0.21575	38	17613
98	JACKSON	0.21302	28	13144
99	TYRRELL	0.20439	4	1957
100	MADISON	0.15762	18	11420
101	CAMDEN	0.13180	4	3035

**TABLE 45. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	SWAIN	0.051449	3	5831
2	RICHMOND	0.045698	11	24071
3	DARE	0.043569	5	11476
4	GATES	0.039984	2	5002
5	HOKE	0.039667	5	12605
6	AVERY	0.038241	3	7845
7	PERSON	0.036417	6	16476
8	NORTHAMPTON	0.035559	4	11249
9	ROCKINGHAM	0.035478	16	45098
10	PAMLICO	0.034886	2	5733
11	WILKES	0.031899	10	31349
12	CARTERET	0.030842	8	25939
13	CURRITUCK	0.028539	2	7008
14	PENDER	0.027720	4	14430
15	WATAUGA	0.027693	5	18055
16	LINCOLN	0.027667	7	25301
17	CLAY	0.027594	1	3624
18	HENDERSON	0.027144	10	36840
19	BEAUFORT	0.026874	6	22326
20	FRANKLIN	0.026426	5	18921
21	MOORE	0.025598	8	31253
22	MONTGOMERY	0.023899	3	12553
23	GREENE	0.023579	2	8482
24	JOHNSTON	0.023529	10	42500
25	ALAMANCE	0.022863	13	56860
26	CATAWBA	0.022798	14	61410
27	UNION	0.022491	10	44463
28	NEW HANOVER	0.020771	13	62588
29	BUNCOMBE	0.020474	19	92800
30	GRANVILLE	0.020093	4	19907
31	HAYWOOD	0.020043	5	24946
32	ALLEGHANY	0.019350	1	5168
33	JONES	0.018508	1	5403
34	DAVIDSON	0.018467	12	64980
35	SURRY	0.018455	6	32511
36	CHEROKEE	0.018104	2	11047
37	GASTON	0.017462	16	91625
38	CLEVELAND	0.017380	8	46029
39	SCOTLAND	0.016587	3	18086
40	MECKLENBURG	0.016497	42	254590
41	HERTFORD	0.016201	2	12345
42	*** MEAN ***	0.015794	540	3418970
43	STOKES	0.015749	3	19049
44	GUILFORD	0.015558	28	179976
45	WAYNE	0.015302	8	52281
46	RANDOLPH	0.014827	8	53955
47	STANLY	0.014779	4	27065
48	CRAVEN	0.014741	6	40703
49	ONSLOW	0.014574	8	54894
50	IREDELL	0.014566	7	48057
51	ROWAN	0.014242	8	56172
52	ALEXANDER	0.014156	2	14128
53	DAVIE	0.014106	2	14178

**TABLE 45. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	ROBESON	0.013993	8	57171
55	CALDWELL	0.013653	5	36623
56	DUPLIN	0.013536	3	22163
57	MITCHELL	0.013323	1	7506
58	WAKE	0.013175	27	204927
59	RUTHERFORD	0.013058	4	30632
60	DURHAM	0.012782	12	93880
61	POLK	0.012614	1	7928
62	LENOIR	0.012496	4	32009
63	BLADEN	0.012349	2	16196
64	FORSYTH	0.011986	17	141835
65	CUMBERLAND	0.011686	15	128364
66	WARREN	0.011366	1	8798
67	WILSON	0.011333	4	35296
68	SAMPSON	0.011299	3	26552
69	COLUMBUS	0.010800	3	27777
70	MACON	0.010629	2	18816
71	CHATHAM	0.010384	2	19260
72	HALIFAX	0.010058	3	29828
73	MCDOWELL	0.010024	2	19952
74	CABARRUS	0.009835	5	50837
75	EDGEcombe	0.009310	3	32225
76	LEE	0.008933	2	22389
77	ORANGE	0.008386	4	47700
78	MADISON	0.008046	1	12429
79	NASH	0.007706	3	38930
80	TRANSYLVANIA	0.007387	1	13538
81	PITT	0.007227	4	55346
82	BURKE	0.004996	2	40030
83	VANCE	0.004837	1	20672
84	BRUNSWICK	0.003780	1	26457
85	HARNETT	0.002901	1	34466
86	ANSON	0.000000	0	14143
87	ASHE	0.000000	0	12122
88	BERTIE	0.000000	0	11236
89	CAMDEN	0.000000	0	3186
90	CASWELL	0.000000	0	11346
91	CHOWAN	0.000000	0	7388
92	GRAHAM	0.000000	0	3577
93	HYDE	0.000000	0	2914
94	JACKSON	0.000000	0	14248
95	MARTIN	0.000000	0	12951
96	PASQUOTANK	0.000000	0	16505
97	PERQUIMANS	0.000000	0	5979
98	TYRRELL	0.000000	0	2239
99	WASHINGTON	0.000000	0	7589
100	YADKIN	0.000000	0	15570
101	YANCEY	0.000000	0	8262

**TABLE 46. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	GREENE	0.22511	18	7996
2	STOKES	0.19372	35	18067
3	HOKE	0.18035	21	11644
4	BERTIE	0.16372	16	9773
5	NORTHAMPTON	0.15846	17	10728
6	PAMLICO	0.15329	8	5219
7	ALLEGHANY	0.14511	7	4824
8	HYDE	0.14472	4	2764
9	GRAHAM	0.14205	5	3520
10	MCDOWELL	0.14023	28	19967
11	CHATHAM	0.13739	25	18196
12	RICHMOND	0.13725	30	21858
13	BEAUFORT	0.13560	27	19912
14	PENDER	0.13282	18	13552
15	BURKE	0.13252	50	37729
16	WILSON	0.13044	40	30665
17	CALDWELL	0.12916	45	34840
18	WARREN	0.12806	10	7809
19	BRUNSWICK	0.12760	32	25078
20	PERSON	0.12709	19	14950
21	MARTIN	0.12643	16	12655
22	ANSON	0.12419	15	12078
23	DARE	0.12375	14	11313
24	CURRITUCK	0.12334	9	7297
25	JOHNSTON	0.12305	48	39010
26	FRANKLIN	0.12295	21	17080
27	CLEVELAND	0.12221	51	41733
28	GRANVILLE	0.11768	23	19544
29	SWAIN	0.11550	6	5195
30	DAVIDSON	0.11376	69	60652
31	BUNCOMBE	0.11355	94	82780
32	MITCHELL	0.11253	8	7109
33	RUTHERFORD	0.11236	31	27590
34	CLAY	0.11214	4	3567
35	HARNETT	0.11063	36	32541
36	CARTERET	0.10970	28	25525
37	WILKES	0.10734	32	29813
38	EDGECOMBE	0.10721	29	27049
39	AVERY	0.10444	8	7660
40	ALAMANCE	0.10380	52	50096
41	SAMPSON	0.10332	25	24197
42	TYRRELL	0.10220	2	1957
43	CASWELL	0.10135	11	10854
44	HALIFAX	0.10025	27	26933
45	COLUMBUS	0.10023	25	24943
46	MONTGOMERY	0.10003	12	11997
47	GASTON	0.09927	82	82602
48	CAMDEN	0.09885	3	3035
49	CATAWBA	0.09822	56	57017
50	SCOTLAND	0.09817	16	16299
51	RANDOLPH	0.09717	49	50425
52	VANCE	0.09706	18	18545
53	CHOWAN	0.09684	6	6196

**TABLE 46. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	SURRY	0.096763	29	29970
55	LINCOLN	0.095428	23	24102
56	HAYWOOD	0.095321	22	23080
57	ROCKINGHAM	0.094745	39	41163
58	BLADEN	0.094499	14	14815
59	DURHAM	0.094227	76	80656
60	NEW HANOVER	0.093980	53	56395
61	PASQUOTANK	0.093783	14	14928
62	ROWAN	0.092559	48	51859
63	*** MEAN ***	0.092178	2924	3172123
64	WAYNE	0.091609	44	48030
65	UNION	0.090621	38	41933
66	YANCEY	0.090404	7	7743
67	MOORE	0.090184	26	28830
68	HENDERSON	0.089472	30	33530
69	ROBESON	0.089164	45	50469
70	PITT	0.088581	43	48543
71	JONES	0.088515	4	4519
72	ASHE	0.087997	10	11364
73	ONSLow	0.087431	67	76632
74	NASH	0.086668	30	34615
75	IREDELL	0.083155	37	44495
76	FORSYTH	0.081674	102	124886
77	GATES	0.081649	4	4899
78	DUPLIN	0.080317	16	19921
79	MECKLENBURG	0.080012	185	231214
80	CHEROKEE	0.079216	8	10099
81	WAKE	0.077330	151	195266
82	YADKIN	0.073466	11	14973
83	WASHINGTON	0.072286	5	6917
84	HERTFORD	0.072215	8	11078
85	ALEXANDER	0.071906	10	13907
86	POLK	0.070304	5	7112
87	STANLY	0.068637	17	24768
88	GUILFORD	0.065983	105	159133
89	DAVIE	0.065655	9	13708
90	CRAVEN	0.064578	27	41810
91	TRANSYLVANIA	0.062510	8	12798
92	ORANGE	0.060155	26	43222
93	CUMBERLAND	0.057713	78	135151
94	LENOIR	0.057169	16	27987
95	PERQUIMANS	0.056711	3	5290
96	CABARRUS	0.047355	22	46458
97	MADISON	0.043783	5	11420
98	MACON	0.039743	7	17613
99	JACKSON	0.038040	5	13144
100	LEE	0.029861	6	20093
101	WATAUGA	0.029058	5	17207

**TABLE 47. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	RICHMOND	0.041544	10	24071
2	GATES	0.039984	2	5002
3	SWAIN	0.034299	2	5831
4	TRANSYLVANIA	0.029546	4	13538
5	CURRITUCK	0.028539	2	7008
6	GRAHAM	0.027956	1	3577
7	CLAY	0.027594	1	3624
8	UNION	0.026989	12	44463
9	NORTHAMPTON	0.026669	3	11249
10	POLK	0.025227	2	7928
11	WARREN	0.022732	2	8798
12	WILSON	0.022665	8	35296
13	MOORE	0.022398	7	31253
14	WILKES	0.022329	7	31349
15	SCOTLAND	0.022117	4	18086
16	MACON	0.021259	4	18816
17	ALEXANDER	0.021234	3	14128
18	JOHNSTON	0.021176	9	42500
19	ALAMANCE	0.021104	12	56860
20	MCDOWELL	0.020048	4	19952
21	BURKE	0.019985	8	40030
22	CUMBERLAND	0.019476	25	128364
23	ALLEGHANY	0.019350	1	5168
24	EDGECOMBE	0.018619	6	32225
25	CHEROKEE	0.018104	2	11047
26	WAKE	0.018055	37	204927
27	CASWELL	0.017627	2	11346
28	PAMLICO	0.017443	1	5733
29	DARE	0.017428	2	11476
30	HARNETT	0.017408	6	34466
31	BUNCOMBE	0.017241	16	92800
32	ORANGE	0.016771	8	47700
33	PERQUIMANS	0.016725	1	5979
34	IREDELL	0.016647	8	48057
35	CALDWELL	0.016383	6	36623
36	HENDERSON	0.016287	6	36840
37	NEW HANOVER	0.015978	10	62588
38	FRANKLIN	0.015855	3	18921
39	CABARRUS	0.015737	8	50837
40	CHATHAM	0.015576	3	19260
41	NASH	0.015412	6	38930
42	SURRY	0.015379	5	32511
43	GRANVILLE	0.015070	3	19907
44	MECKLENBURG	0.014926	38	254590
45	CRAVEN	0.014741	6	40703
46	VANCE	0.014512	3	20672
47	*** MEAN ***	0.014244	487	3418970
48	DAVIE	0.014106	2	14178
49	JACKSON	0.014037	2	14248
50	PENDER	0.013860	2	14430
51	WAYNE	0.013389	7	52281
52	ROCKINGHAM	0.013304	6	45098
53	WASHINGTON	0.013177	1	7589

**TABLE 47. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR FEMALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	RUTHERFORD	0.013058	4	30632
55	CATAWBA	0.013027	8	61410
56	RANDOLPH	0.012974	7	53955
57	YADKIN	0.012845	2	15570
58	DURHAM	0.012782	12	93880
59	ONSLOW	0.012752	7	54894
60	FORSYTH	0.012691	18	141835
61	PITT	0.012648	7	55346
62	ROBESON	0.012244	7	57171
63	PERSON	0.012139	2	16476
64	PASQUOTANK	0.012118	2	16505
65	YANCEY	0.012104	1	8262
66	HAYWOOD	0.012026	3	24946
67	LINCOLN	0.011857	3	25301
68	BRUNSWICK	0.011339	3	26457
69	CLEVELAND	0.010863	5	46029
70	ROWAN	0.010681	6	56172
71	STOKES	0.010499	2	19049
72	LENOIR	0.009372	3	32009
73	DAVIDSON	0.009234	6	64980
74	DUPLIN	0.009024	2	22163
75	LEE	0.008933	2	22389
76	BERTIE	0.008900	1	11236
77	GUILFORD	0.008890	16	179976
78	ASHE	0.008249	1	12122
79	MARTIN	0.007721	1	12951
80	GASTON	0.007640	7	91625
81	SAMPSON	0.007532	2	26552
82	COLUMBUS	0.007200	2	27777
83	ANSON	0.007071	1	14143
84	HALIFAX	0.006705	2	29828
85	WATAUGA	0.005539	1	18055
86	BEAUFORT	0.004479	1	22326
87	CARTERET	0.003855	1	25939
88	AVERY	0.000000	0	7845
89	BLADEN	0.000000	0	16196
90	CAMDEN	0.000000	0	3186
91	CHOWAN	0.000000	0	7388
92	GREENE	0.000000	0	8482
93	HERTFORD	0.000000	0	12345
94	HOKE	0.000000	0	12605
95	HYDE	0.000000	0	2914
96	JONES	0.000000	0	5403
97	MADISON	0.000000	0	12429
98	MITCHELL	0.000000	0	7506
99	MONTGOMERY	0.000000	0	12553
100	STANLY	0.000000	0	27065
101	TYRRELL	0.000000	0	2239

**TABLE 48. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	PENDER	0.19923	27	13552
2	BERTIE	0.17395	17	9773
3	CURRITUCK	0.15075	11	7297
4	PERSON	0.14716	22	14950
5	GATES	0.14289	7	4899
6	MARTIN	0.14224	18	12655
7	JONES	0.13277	6	4519
8	RICHMOND	0.13267	29	21858
9	CAMDEN	0.13180	4	3035
10	GREENE	0.12506	10	7996
11	ALLEGHANY	0.12438	6	4824
12	NASH	0.12133	42	34615
13	CALDWELL	0.12055	42	34840
14	PITT	0.11948	58	48543
15	HALIFAX	0.11881	32	26933
16	FRANKLIN	0.11710	20	17080
17	MCDOWELL	0.11519	23	19967
18	ROCKINGHAM	0.11418	47	41163
19	HARNETT	0.11370	37	32541
20	VANCE	0.11324	21	18545
21	STOKES	0.11070	20	18067
22	HYDE	0.10854	3	2764
23	HAYWOOD	0.10832	25	23080
24	ANSON	0.10763	13	12078
25	GRANVILLE	0.10745	21	19544
26	BRUNSWICK	0.10368	26	25078
27	WILSON	0.10109	31	30665
28	BUNCOMBE	0.10027	83	82780
29	COLUMBUS	0.10023	25	24943
30	SAMPSON	0.09919	24	24197
31	CHATHAM	0.09892	18	18196
32	SCOTLAND	0.09817	16	16299
33	BURKE	0.09807	37	37729
34	DARE	0.09723	11	11313
35	RANDOLPH	0.09717	49	50425
36	SWAIN	0.09625	5	5195
37	JOHNSTON	0.09485	37	39010
38	PERQUIMANS	0.09452	5	5290
39	SURRY	0.09343	28	29970
40	CASWELL	0.09213	10	10854
41	MONTGOMERY	0.09169	11	11997
42	LINCOLN	0.09128	22	24102
43	WILKES	0.09056	27	29813
44	YANCEY	0.09040	7	7743
45	ORANGE	0.09023	39	43222
46	WARREN	0.08964	7	7809
47	LENOIR	0.08933	25	27987
48	CUMBERLAND	0.08879	120	135151
49	BLADEN	0.08775	13	14815
50	DAVIE	0.08754	12	13708
51	ALEXANDER	0.08629	12	13907
52	LEE	0.08461	17	20093
53	NORTHAMPTON	0.08389	9	10728

**TABLE 48. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR MALE DRINKERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	ROBESON	0.083219	42	50469
55	*** MEAN ***	0.080672	2559	3172123
56	YADKIN	0.080144	12	14973
57	CATAWBA	0.078924	45	57017
58	AVERY	0.078329	6	7660
59	NEW HANOVER	0.078021	44	56395
60	ALAMANCE	0.077851	39	50096
61	PAMLICO	0.076643	4	5219
62	UNION	0.076312	32	41933
63	WAYNE	0.074953	36	48030
64	CLEVELAND	0.074282	31	41733
65	IREDELL	0.074166	33	44495
66	EDGECOMBE	0.073940	20	27049
67	MACON	0.073809	13	17613
68	PASQUOTANK	0.073687	11	14928
69	MOORE	0.072841	21	28830
70	ONSLOW	0.071772	55	76632
71	ROWAN	0.071347	37	51859
72	FORSYTH	0.070464	88	124886
73	ASHE	0.070398	8	11364
74	BEAUFORT	0.070309	14	19912
75	POLK	0.070304	5	7112
76	DAVIDSON	0.069248	42	60652
77	STANLY	0.068637	17	24768
78	WAKE	0.062991	123	195266
79	TRANSYLVANIA	0.062510	8	12798
80	GUILFORD	0.062212	99	159133
81	DURHAM	0.061992	50	80656
82	JACKSON	0.060864	8	13144
83	CABARRUS	0.060269	28	46458
84	MECKLENBURG	0.058820	136	231214
85	RUTHERFORD	0.057992	16	27590
86	WASHINGTON	0.057829	4	6917
87	CRAVEN	0.057403	24	41810
88	HENDERSON	0.056666	19	33530
89	CLAY	0.056070	2	3567
90	GASTON	0.055689	46	82602
91	DUPLIN	0.055218	11	19921
92	TYRRELL	0.051099	1	1957
93	CARTERET	0.050930	13	25525
94	WATAUGA	0.046493	8	17207
95	HOKE	0.042941	5	11644
96	CHEROKEE	0.039608	4	10099
97	HERTFORD	0.036108	4	11078
98	CHOWAN	0.032279	2	6196
99	GRAHAM	0.028409	1	3520
100	MITCHELL	0.028133	2	7109
101	MADISON	0.026270	3	11420

**TABLE 49. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	DARE	0.49585	113	22789
2	JONES	0.48377	48	9922
3	GATES	0.47470	47	9901
4	HALIFAX	0.46863	266	56761
5	HOKE	0.46600	113	24249
6	YADKIN	0.46164	141	30543
7	MCDOWELL	0.46093	184	39919
8	ALAMANCE	0.46000	492	106956
9	PENDER	0.45029	126	27982
10	COLUMBUS	0.44954	237	52720
11	CALDWELL	0.44638	319	71463
12	JOHNSTON	0.44412	362	81510
13	GREENE	0.44301	73	16478
14	STOKES	0.44186	164	37116
15	RUTHERFORD	0.44141	257	58222
16	BURKE	0.43982	342	77759
17	CATAWBA	0.43656	517	118427
18	UNION	0.42710	369	86396
19	BUNCOMBE	0.42374	744	175580
20	WILSON	0.41843	276	65961
21	DURHAM	0.41481	724	174536
22	STANLY	0.41286	214	51833
23	BEAUFORT	0.40958	173	42238
24	GRAHAM	0.40862	29	7097
25	WILKES	0.40712	249	61162
26	HYDE	0.40507	23	5678
27	NORTHAMPTON	0.40497	89	21977
28	ALEXANDER	0.39593	111	28035
29	CLEVELAND	0.39197	344	87762
30	NASH	0.39160	288	73545
31	MARTIN	0.39053	100	25606
32	MECKLENBURG	0.39028	1896	485804
33	CLAY	0.38938	28	7191
34	NEW HANOVER	0.38829	462	118983
35	SURRY	0.38252	239	62481
36	BERTIE	0.38079	80	21009
37	IREDELL	0.37600	348	92552
38	HARNETT	0.37160	249	67007
39	CHATHAM	0.37110	139	37456
40	HAYWOOD	0.37063	178	48026
41	BRUNSWICK	0.37062	191	51535
42	RICHMOND	0.37014	170	45929
43	SAMPSON	0.36848	187	50749
44	TRANSYLVANIA	0.36832	97	26336
45	CARTERET	0.36725	189	51464
46	PAMLICO	0.35610	39	10952
47	CURRITUCK	0.34953	50	14305
48	ROBESON	0.34838	375	107640
49	AVERY	0.34827	54	15505
50	BLADEN	0.34826	108	31011
51	DAVIDSON	0.34705	436	125632
52	RANDOLPH	0.34681	362	104380
53	VANCE	0.34679	136	39217

**TABLE 49. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) /POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	HENDERSON	0.34674	244	70370
55	*** MEAN ***	0.34635	22828	6591093
56	ROWAN	0.34157	369	108031
57	LINCOLN	0.32994	163	49403
58	POLK	0.32580	49	15040
59	ROCKINGHAM	0.32460	280	86261
60	CHEROKEE	0.32157	68	21146
61	MOORE	0.31956	192	60083
62	ANSON	0.31654	83	26221
63	WAKE	0.31635	1266	400193
64	PITT	0.31572	328	103889
65	LENOIR	0.31169	187	59996
66	HERTFORD	0.31166	73	23423
67	FRANKLIN	0.31110	112	36001
68	FORSYTH	0.30481	813	266721
69	WASHINGTON	0.30332	44	14506
70	ORANGE	0.29806	271	90922
71	GASTON	0.29674	517	174227
72	EDGECOMBE	0.29355	174	59274
73	WAYNE	0.29309	294	100311
74	GRANVILLE	0.29150	115	39451
75	SCOTLAND	0.28210	97	34385
76	MONTGOMERY	0.28106	69	24550
77	ALLEGHANY	0.28022	28	9992
78	PERSON	0.28002	88	31426
79	CUMBERLAND	0.27361	721	263515
80	CHOWAN	0.27238	37	13584
81	ONSLOW	0.27143	357	131526
82	CABARRUS	0.27134	264	97295
83	CASWELL	0.27027	60	22200
84	CRAVEN	0.26784	221	82513
85	WARREN	0.26495	44	16607
86	DAVIE	0.26178	73	27886
87	PERQUIMANS	0.25734	29	11269
88	WATAUGA	0.25523	90	35262
89	GUILFORD	0.25213	855	339109
90	YANCEY	0.24992	40	16005
91	DUPLIN	0.24950	105	42084
92	ASHE	0.24696	58	23486
93	MADISON	0.23481	56	23849
94	PASQUOTANK	0.22588	71	31433
95	LEE	0.21892	93	42482
96	SWAIN	0.20860	23	11026
97	MACON	0.19215	70	36429
98	JACKSON	0.17888	49	27392
99	CAMDEN	0.17682	11	6221
100	MITCHELL	0.17106	25	14615
101	TYRRELL	0.11916	5	4196

**TABLE 50. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	POLK	0.50230	12	2389
2	HYDE	0.24510	3	1224
3	GRAHAM	0.20380	3	1472
4	DARE	0.19057	8	4198
5	HALIFAX	0.18724	23	12284
6	CALDWELL	0.16437	23	13993
7	BUNCOMBE	0.16044	51	31788
8	RUTHERFORD	0.15964	19	11902
9	GATES	0.15890	3	1888
10	BURKE	0.15545	23	14796
11	MONTGOMERY	0.15314	8	5224
12	ANSON	0.15058	9	5977
13	MECKLENBURG	0.15015	143	95238
14	CHATHAM	0.14637	10	6832
15	VANCE	0.14247	12	8423
16	CHOWAN	0.13966	4	2864
17	GREENE	0.13862	5	3607
18	DURHAM	0.13740	45	32751
19	BERTIE	0.12766	6	4700
20	ROBESON	0.12673	34	26828
21	CATAWBA	0.12560	30	23886
22	ALAMANCE	0.12469	23	18446
23	HERTFORD	0.12389	6	4843
24	TRANSYLVANIA	0.12330	6	4866
25	NEW HANOVER	0.12328	29	23523
26	HAYWOOD	0.12246	10	8166
27	GRANVILLE	0.12192	9	7382
28	DAVIDSON	0.11971	30	25061
29	CHEROKEE	0.11896	5	4203
30	JOHNSTON	0.11873	20	16845
31	CASWELL	0.11518	5	4341
32	NORTHAMPTON	0.11513	5	4343
33	STANLY	0.11033	11	9970
34	CLEVELAND	0.10643	19	17852
35	CUMBERLAND	0.10525	65	61760
36	NASH	0.10453	16	15306
37	RICHMOND	0.10338	10	9673
38	WILSON	0.10232	14	13682
39	*** MEAN ***	0.10110	1328	1313609
40	CARTERET	0.10101	10	9900
41	MOORE	0.09883	11	11130
42	WILKES	0.09766	12	12287
43	FORSYTH	0.09691	47	48501
44	GUILFORD	0.09687	60	61940
45	CURRITUCK	0.09625	3	3117
46	YANCEY	0.09569	3	3135
47	MARTIN	0.09540	4	4193
48	ROWAN	0.09440	19	20128
49	IREDELL	0.09190	17	18498
50	HARNETT	0.09066	13	14340
51	ROCKINGHAM	0.08863	15	16925
52	LENOIR	0.08834	11	12452

**TABLE 50. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	RANDOLPH	0.088274	18	20391
54	WAKE	0.087980	67	76154
55	COLUMBUS	0.086949	10	11501
56	BEAUFORT	0.086824	8	9214
57	ORANGE	0.085446	12	14044
58	ALEXANDER	0.084991	5	5883
59	EDGECOMBE	0.081578	11	13484
60	WAYNE	0.080997	18	22223
61	PITT	0.078255	16	20446
62	HOKE	0.077340	5	6465
63	GASTON	0.076204	27	35431
64	CLAY	0.074683	1	1339
65	SAMPSON	0.073665	8	10860
66	HENDERSON	0.071146	9	12650
67	FRANKLIN	0.070413	5	7101
68	BRUNSWICK	0.069282	8	11547
69	MCDOWELL	0.068966	3	4350
70	ASHE	0.067598	3	4438
71	LINCOLN	0.067476	7	10374
72	PENDER	0.066756	4	5992
73	CABARRUS	0.063613	12	18864
74	ONSLOW	0.062206	18	28936
75	PASQUOTANK	0.061910	4	6461
76	CRAVEN	0.061684	12	19454
77	UNION	0.060969	12	19682
78	WARREN	0.056834	2	3519
79	WATAUGA	0.056754	3	5286
80	LEE	0.055188	5	9060
81	DUPLIN	0.054933	5	9102
82	ALLEGHANY	0.054289	1	1842
83	DAVIE	0.053050	3	5655
84	STOKES	0.050556	4	7912
85	SURRY	0.049863	6	12033
86	SCOTLAND	0.049536	4	8075
87	PAMLICO	0.045310	1	2207
88	BLADEN	0.044951	3	6674
89	YADKIN	0.035997	2	5556
90	MACON	0.026929	2	7427
91	MADISON	0.025157	1	3975
92	PERSON	0.015473	1	6463
93	AVERY	0.000000	0	2965
94	CAMDEN	0.000000	0	1294
95	JACKSON	0.000000	0	4589
96	JONES	0.000000	0	2188
97	MITCHELL	0.000000	0	2570
98	PERQUIMANS	0.000000	0	2281
99	SWAIN	0.000000	0	2283
100	TYRRELL	0.000000	0	980
101	WASHINGTON	0.000000	0	3317

**TABLE 51. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	DARE	1.24481	39	3133
2	YADKIN	1.17647	51	4335
3	ALAMANCE	1.11557	178	15956
4	HOKE	1.11303	45	4043
5	HYDE	1.07527	9	837
6	GRAHAM	1.07422	11	1024
7	STOKES	1.07252	63	5874
8	AVERY	1.06876	30	2807
9	GATES	1.04400	14	1341
10	MCDOWELL	1.04345	61	5846
11	HALIFAX	1.00452	80	7964
12	HENDERSON	1.00167	90	8985
13	MADISON	1.00167	30	2995
14	JOHNSTON	0.99815	119	11922
15	CALDWELL	0.99560	111	11149
16	BUNCOMBE	0.99327	239	24062
17	COLUMBUS	0.97638	74	7579
18	PENDER	0.97536	38	3896
19	STANLY	0.96637	75	7761
20	ALEXANDER	0.96574	42	4349
21	ANSON	0.96276	38	3947
22	RUTHERFORD	0.95522	80	8375
23	UNION	0.95520	139	14552
24	CHATHAM	0.94955	48	5055
25	CARTERET	0.94780	71	7491
26	WILKES	0.93938	86	9155
27	CLAY	0.90703	8	882
28	RICHMOND	0.90639	61	6730
29	BRUNSWICK	0.88718	67	7552
30	CATAWBA	0.87529	157	17937
31	WILSON	0.86499	92	10636
32	SURRY	0.86443	79	9139
33	JONES	0.86269	12	1391
34	BURKE	0.86171	103	11953
35	CLEVELAND	0.84323	115	13638
36	RANDOLPH	0.84212	131	15556
37	ROWAN	0.83937	131	15607
38	HAYWOOD	0.83460	55	6590
39	IREDELL	0.82743	111	13415
40	PAMLICO	0.82305	12	1458
41	DAVIDSON	0.82198	155	18857
42	ALLEGHANY	0.81481	11	1350
43	NEW HANOVER	0.81218	152	18715
44	BEAUFORT	0.80466	47	5841
45	MECKLENBURG	0.78556	577	73451
46	LENOIR	0.77961	67	8594
47	NASH	0.75372	80	10614
48	PERSON	0.75308	33	4382
49	PERQUIMANS	0.74728	11	1472
50	POLK	0.74670	13	1741
51	SAMPSON	0.73580	54	7339
52	BLADEN	0.72696	34	4677

**TABLE 51. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	VANCE	0.72684	43	5916
54	GRANVILLE	0.72489	42	5794
55	HARNETT	0.70085	92	13127
56	TRANSYLVANIA	0.69652	28	4020
57	*** MEAN ***	0.69282	7557	1090756
58	ROCKINGHAM	0.69158	89	12869
59	FRANKLIN	0.68704	38	5531
60	GASTON	0.68471	187	27311
61	DUPLIN	0.67136	41	6107
62	ROBESON	0.66663	118	17701
63	HERTFORD	0.66243	25	3774
64	LINCOLN	0.66190	50	7554
65	BERTIE	0.65509	20	3053
66	SCOTLAND	0.65338	39	5969
67	GREENE	0.64751	16	2471
68	CABARRUS	0.64552	93	14407
69	FORSYTH	0.63614	251	39457
70	EDGECOMBE	0.63485	56	8821
71	MARTIN	0.63222	29	4587
72	CHOWAN	0.62288	11	1766
73	CASWELL	0.62167	21	3378
74	DAVIE	0.61320	25	4077
75	WASHINGTON	0.59770	13	2175
76	WAKE	0.59589	444	74510
77	WAYNE	0.58291	94	16126
78	DURHAM	0.58259	193	33128
79	MITCHELL	0.57803	11	1903
80	LEE	0.56892	35	6152
81	NORTHAMPTON	0.55953	18	3217
82	WARREN	0.55479	12	2163
83	MOORE	0.54368	45	8277
84	CURRITUCK	0.50950	11	2159
85	YANCEY	0.49217	11	2235
86	GUILFORD	0.47596	270	56728
87	MONTGOMERY	0.46461	17	3659
88	MACON	0.46425	25	5385
89	PASQUOTANK	0.45815	26	5675
90	CRAVEN	0.44976	73	16231
91	PITT	0.44939	113	25145
92	ASHE	0.44714	14	3131
93	SWAIN	0.43210	7	1620
94	CUMBERLAND	0.41998	248	59050
95	ONSLow	0.38946	169	43393
96	CHEROKEE	0.37905	11	2902
97	ORANGE	0.37435	95	25377
98	WATAUGA	0.35300	38	10765
99	CAMDEN	0.34562	3	868
100	JACKSON	0.27310	18	6591
101	TYRRELL	0.00000	0	551

**TABLE 52. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	PENDER	0.68925	58	8415
2	DARE	0.64013	46	7186
3	GREENE	0.62607	33	5271
4	HOKE	0.60794	45	7402
5	JONES	0.60504	18	2975
6	BERTIE	0.60020	36	5998
7	MCDOWELL	0.59439	83	13964
8	CATAWBA	0.59162	224	37862
9	NORTHAMPTON	0.56610	37	6536
10	HALIFAX	0.56585	95	16789
11	SAMPSON	0.56546	85	15032
12	DURHAM	0.55905	322	57598
13	RUTHERFORD	0.55344	93	16804
14	BLADEN	0.54702	52	9506
15	COLUMBUS	0.54617	87	15929
16	CALDWELL	0.54129	121	22354
17	YADKIN	0.54077	51	9431
18	BRUNSWICK	0.53671	81	15092
19	CURRITUCK	0.53389	23	4308
20	BEAUFORT	0.53217	67	12590
21	BURKE	0.52833	130	24606
22	STANLY	0.52535	80	15228
23	BUNCOMBE	0.52144	289	55423
24	ALAMANCE	0.52036	166	31901
25	WARREN	0.51591	24	4652
26	STOKES	0.51147	62	12122
27	MARTIN	0.50887	41	8057
28	SURRY	0.50840	95	18686
29	HENDERSON	0.50670	99	19538
30	JOHNSTON	0.49872	125	25064
31	WILSON	0.49734	103	20710
32	UNION	0.49447	135	27302
33	HAYWOOD	0.48381	68	14055
34	MECKLENBURG	0.48030	835	173848
35	CHEROKEE	0.47477	27	5687
36	PAMLICO	0.47259	15	3174
37	GATES	0.46574	14	3006
38	POLK	0.46380	18	3881
39	HARNETT	0.46292	91	19658
40	CLEVELAND	0.46121	123	26669
41	CHATHAM	0.45217	57	12606
42	RICHMOND	0.45088	61	13529
43	IREDELL	0.45050	128	28413
44	MOORE	0.44785	76	16970
45	NEW HANOVER	0.44682	178	39837
46	FRANKLIN	0.44354	48	10822
47	WILKES	0.44313	87	19633
48	ROWAN	0.44168	142	32150
49	LENOIR	0.44022	81	18400
50	VANCE	0.43982	52	11823
51	NASH	0.43677	104	23811
52	TRANSYLVANIA	0.43384	32	7376

**TABLE 52. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	LINCOLN	0.43246	68	15724
54	*** MEAN ***	0.42981	8967	2086284
55	ROCKINGHAM	0.42848	115	26839
56	CARTERET	0.42809	69	16118
57	HYDE	0.42118	7	1662
58	ROBESON	0.41943	136	32425
59	HERTFORD	0.41922	28	6679
60	ALEXANDER	0.41471	38	9163
61	PITT	0.40650	126	30996
62	RANDOLPH	0.40234	135	33554
63	ASHE	0.40149	28	6974
64	ORANGE	0.39701	117	29470
65	WAKE	0.39370	557	141477
66	DAVIDSON	0.38992	156	40008
67	MONTGOMERY	0.38304	28	7310
68	GRAHAM	0.38132	8	2098
69	GASTON	0.37511	203	54118
70	WASHINGTON	0.37110	17	4581
71	FORSYTH	0.36535	328	89778
72	EDGEcombe	0.35508	67	18869
73	DAVIE	0.35343	32	9054
74	WAYNE	0.35068	113	32223
75	SCOTLAND	0.34562	36	10416
76	GRANVILLE	0.34549	43	12446
77	CRAVEN	0.34524	87	25200
78	TYRRELL	0.34364	4	1164
79	AVERY	0.34225	16	4675
80	ANSON	0.34089	26	7627
81	CHOWAN	0.33907	13	3834
82	CLAY	0.33638	7	2081
83	CUMBERLAND	0.32639	284	87013
84	ONslow	0.32601	118	36195
85	PERSON	0.32412	32	9873
86	PERQUIMANS	0.32041	10	3121
87	CABARRUS	0.31843	95	29834
88	DUPLIN	0.31441	39	12404
89	GUILFORD	0.31280	344	109976
90	WATAUGA	0.29070	28	9632
91	CASWELL	0.28325	20	7061
92	PASQUOTANK	0.27892	25	8963
93	YANCEY	0.26960	13	4822
94	JACKSON	0.25426	20	7866
95	MITCHELL	0.22763	10	4393
96	SWAIN	0.22429	7	3121
97	MADISON	0.21916	14	6388
98	CAMDEN	0.21552	4	1856
99	LEE	0.20612	28	13584
100	MACON	0.18078	20	11063
101	ALLEGHANY	0.17379	5	2877

**TABLE 53. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	NASH	0.47170	69	14628
2	JONES	0.46826	9	1922
3	CLAY	0.46636	7	1501
4	COLUMBUS	0.46279	50	10804
5	ALLEGHANY	0.43668	10	2290
6	GATES	0.43207	9	2083
7	GREENE	0.41087	13	3164
8	BEAUFORT	0.40750	35	8589
9	JOHNSTON	0.40702	70	17198
10	NORTHAMPTON	0.39029	18	4612
11	UNION	0.38622	63	16312
12	YADKIN	0.38084	26	6827
13	MARTIN	0.37962	19	5005
14	WASHINGTON	0.37793	10	2646
15	DURHAM	0.37181	113	30392
16	CURRITUCK	0.36876	11	2983
17	BURKE	0.36514	62	16980
18	BERTIE	0.36241	15	4139
19	RUTHERFORD	0.35269	43	12192
20	WILSON	0.35118	45	12814
21	GRAHAM	0.35063	5	1426
22	ALAMANCE	0.34881	84	24082
23	HALIFAX	0.34815	39	11202
24	PENDER	0.34813	20	5745
25	NEW HANOVER	0.34489	79	22906
26	WILKES	0.34211	43	12569
27	HOKE	0.34155	14	4099
28	IREDELL	0.33655	66	19611
29	PAMLICO	0.33361	8	2398
30	CLEVELAND	0.32875	59	17947
31	RICHMOND	0.32656	31	9493
32	HARNETT	0.32549	40	12289
33	SWAIN	0.32110	7	2180
34	VANCE	0.31839	24	7538
35	ALEXANDER	0.30912	18	5823
36	SURRY	0.30561	41	13416
37	STANLY	0.30027	33	10990
38	TRANSYLVANIA	0.29919	17	5682
39	HAYWOOD	0.29658	33	11127
40	CATAWBA	0.29357	72	24526
41	MECKLENBURG	0.29285	271	92540
42	SAMPSON	0.28868	30	10392
43	ROBESON	0.28749	54	18783
44	STOKES	0.28736	21	7308
45	EDGEcombe	0.28600	31	10839
46	PITT	0.28364	48	16923
47	BUNCOMBE	0.28171	104	36917
48	HYDE	0.28169	3	1065
49	RANDOLPH	0.27702	62	22381
50	*** MEAN ***	0.26951	3486	1293480
51	CARTERET	0.26832	29	10808
52	MOORE	0.26281	34	12937

TABLE 53.

1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	DARE	0.26268	13	4949
54	CHEROKEE	0.25929	12	4628
55	PERQUIMANS	0.25499	6	2353
56	PERSON	0.25433	16	6291
57	LINCOLN	0.25344	26	10259
58	BRUNSWICK	0.25116	27	10750
59	ROWAN	0.24767	56	22611
60	FORSYTH	0.24735	137	55386
61	ORANGE	0.24639	34	13799
62	CUMBERLAND	0.24594	97	39441
63	CRAVEN	0.24155	33	13662
64	WATAUGA	0.24096	14	5810
65	ROCKINGHAM	0.23986	43	17927
66	CALDWELL	0.23762	37	15571
67	CASWELL	0.23707	11	4640
68	DAVIDSON	0.23631	63	26660
69	MONTGOMERY	0.22601	11	4867
70	MCDOWELL	0.22548	24	10644
71	CABARRUS	0.22324	46	20606
72	HERTFORD	0.22148	10	4515
73	YANCEY	0.21219	7	3299
74	LEE	0.21004	18	8570
75	WAYNE	0.20980	40	19066
76	HENDERSON	0.20811	31	14896
77	ONslow	0.20765	33	15892
78	CHATHAM	0.20513	16	7800
79	PASQUOTANK	0.20168	12	5950
80	WAKE	0.19626	145	73881
81	BLADEN	0.19566	12	6133
82	FRANKLIN	0.19520	14	7172
83	GUILFORD	0.19348	132	68225
84	ASHE	0.19327	10	5174
85	MACON	0.18407	14	7606
86	CHOWAN	0.17908	5	2792
87	GASTON	0.17564	63	35868
88	DAVIE	0.16818	10	5946
89	GRANVILLE	0.16401	14	8536
90	AVERY	0.16036	5	3118
91	LENOIR	0.15127	19	12560
92	CAMDEN	0.14641	2	1366
93	SCOTLAND	0.14558	9	6182
94	ANSON	0.14553	7	4810
95	MADISON	0.14532	8	5505
96	TYRRELL	0.12136	1	824
97	JACKSON	0.12007	6	4997
98	DUPLIN	0.11605	10	8617
99	POLK	0.11514	4	3474
100	WARREN	0.11504	4	3477
101	MITCHELL	0.05967	2	3352

**TABLE 54. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	JONES	0.62241	9	1446
2	GATES	0.44220	7	1583
3	CLAY	0.36023	5	1388
4	STOKES	0.35897	14	3900
5	CHEROKEE	0.34890	13	3726
6	HALIFAX	0.34030	29	8522
7	NORTHAMPTON	0.33649	11	3269
8	CALDWELL	0.32158	27	8396
9	TRANSYLVANIA	0.31876	14	4392
10	GREENE	0.30534	6	1965
11	ALEXANDER	0.28399	8	2817
12	WILKES	0.27933	21	7518
13	ROBESON	0.27724	33	11903
14	WAYNE	0.27171	29	10673
15	WILSON	0.27097	22	8119
16	ONSLOW	0.26723	19	7110
17	JOHNSTON	0.26715	28	10481
18	BEAUFORT	0.26649	16	6004
19	BURKE	0.25467	24	9424
20	MCDOWELL	0.25415	13	5115
21	YADKIN	0.25034	11	4394
22	ALAMANCE	0.24742	41	16571
23	DURHAM	0.24677	51	20667
24	RUTHERFORD	0.24584	22	8949
25	MOORE	0.24143	26	10769
26	PITT	0.24087	25	10379
27	SCOTLAND	0.24045	9	3743
28	CLEVELAND	0.24022	28	11656
29	CATAWBA	0.23917	34	14216
30	CAMDEN	0.23895	2	837
31	YANCEY	0.23866	6	2514
32	UNION	0.23397	20	8548
33	COLUMBUS	0.23165	16	6907
34	WASHINGTON	0.22384	4	1787
35	BUNCOMBE	0.22271	61	27390
36	LINCOLN	0.21850	12	5492
37	DAVIDSON	0.21268	32	15046
38	DARE	0.21065	7	3323
39	NASH	0.20684	19	9186
40	IREDELL	0.20610	26	12615
41	CRAVEN	0.20085	16	7966
42	SURRY	0.19550	18	9207
43	STANLY	0.19026	15	7884
44	MARTIN	0.18597	7	3764
45	WATAUGA	0.18573	7	3769
46	GRAHAM	0.18570	2	1077
47	*** MEAN ***	0.18464	1490	806964
48	MACON	0.18189	9	4948
49	HOKE	0.17857	4	2240
50	PAMLICO	0.17493	3	1715
51	BLADEN	0.17409	7	4021
52	GASTON	0.17210	37	21499

**TABLE 54. 1990 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	CHOWAN	0.17182	4	2328
54	NEW HANOVER	0.17140	24	14002
55	HARNETT	0.17121	13	7593
56	DUPLIN	0.17082	10	5854
57	CUMBERLAND	0.16614	27	16251
58	ORANGE	0.15792	13	8232
59	WAKE	0.15510	53	34171
60	CHATHAM	0.15495	8	5163
61	AVERY	0.15464	3	1940
62	ROCKINGHAM	0.15383	18	11701
63	PENDER	0.15252	6	3934
64	JACKSON	0.14930	5	3349
65	FORSYTH	0.14881	50	33599
66	HAYWOOD	0.14837	12	8088
67	MONTGOMERY	0.14327	5	3490
68	SAMPSON	0.14033	10	7126
69	CARTERET	0.13992	10	7147
70	MECKLENBURG	0.13799	70	50727
71	LEE	0.13683	7	5116
72	PERSON	0.13584	6	4417
73	CABARRUS	0.13251	18	13584
74	GRANVILLE	0.13225	7	5293
75	FRANKLIN	0.13023	7	5375
76	RANDOLPH	0.12802	16	12498
77	EDGECOMBE	0.12395	9	7261
78	BRUNSWICK	0.12132	8	6594
79	ROWAN	0.11976	21	17535
80	GUILFORD	0.11600	49	42240
81	CURRITUCK	0.11507	2	1738
82	LENOIR	0.11264	9	7990
83	HYDE	0.11236	1	890
84	HERTFORD	0.11074	4	3612
85	SWAIN	0.10977	2	1822
86	CASWELL	0.10791	3	2780
87	RICHMOND	0.10763	7	6504
88	HENDERSON	0.10489	15	14301
89	PERQUIMANS	0.09794	2	2042
90	BERTIE	0.09618	3	3119
91	DAVIE	0.09512	3	3154
92	PASQUOTANK	0.09124	4	4384
93	VANCE	0.09063	5	5517
94	MITCHELL	0.08344	2	2397
95	ASHE	0.07960	3	3769
96	ANSON	0.07772	3	3860
97	WARREN	0.07153	2	2796
98	ALLEGHANY	0.06124	1	1633
99	MADISON	0.06017	3	4986
100	POLK	0.05626	2	3555
101	TYRRELL	0.00000	0	677

**TABLE 55. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) / POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
1	GATES	0.51510	51	9901
2	CALDWELL	0.46458	332	71463
3	DARE	0.43881	100	22789
4	PAMLICO	0.43828	48	10952
5	MCDOWELL	0.43588	174	39919
6	BURKE	0.42182	328	77759
7	CURRITUCK	0.41943	60	14305
8	PENDER	0.41098	115	27982
9	NASH	0.41063	302	73545
10	MARTIN	0.40615	104	25606
11	RICHMOND	0.40497	186	45929
12	LINCOLN	0.39876	197	49403
13	COLUMBUS	0.39833	210	52720
14	BRUNSWICK	0.39197	202	51535
15	HAYWOOD	0.38937	187	48026
16	GREENE	0.38840	64	16478
17	PITT	0.38791	403	103889
18	BERTIE	0.38555	81	21009
19	SWAIN	0.38092	42	11026
20	RANDOLPH	0.37076	387	104380
21	VANCE	0.36974	145	39217
22	HARNETT	0.36862	247	67007
23	HALIFAX	0.36645	208	56761
24	DURHAM	0.36554	638	174536
25	WILKES	0.36461	223	61162
26	ALAMANCE	0.36370	389	106956
27	SURRY	0.36011	225	62481
28	MOORE	0.35950	216	60083
29	BUNCOMBE	0.35824	629	175580
30	UNION	0.35534	307	86396
31	LENOIR	0.35336	212	59996
32	SAMPSON	0.35075	178	50749
33	ROBESON	0.35024	377	107640
34	CATAWBA	0.34705	411	118427
35	CHATHAM	0.34173	128	37456
36	JOHNSTON	0.33984	277	81510
37	DAVIDSON	0.33829	425	125632
38	ALEXANDER	0.33173	93	28035
39	WAKE	0.32734	1310	400193
40	BEAUFORT	0.32435	137	42238
41	RUTHERFORD	0.32118	187	58222
42	POLK	0.31915	48	15040
43	HYDE	0.31701	18	5678
44	GRANVILLE	0.31685	125	39451
45	ANSON	0.31654	83	26221
46	*** MEAN ***	0.31235	20587	6591093
47	BLADEN	0.30957	96	31011
48	IREDELL	0.30902	286	92552
49	ORANGE	0.30796	280	90922
50	NEW HANOVER	0.30677	365	118983
51	MECKLENBURG	0.30630	1488	485804
52	PERSON	0.30548	96	31426
53	NORTHAMPTON	0.30486	67	21977

**TABLE 55. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
COUNTY CRASH RATES FOR DRIVERS IN K + A INJURY CRASHES
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRVRS (PEDESTRIANS) / POPLTN OF CTY	TOTAL DRIVERS IN CRASHES	TOTAL POPULATION IN COUNTY
54	ROWAN	0.30454	329	108031
55	CLEVELAND	0.30195	265	87762
56	TRANSYLVANIA	0.29997	79	26336
57	CUMBERLAND	0.29638	781	263515
58	GRAHAM	0.29590	21	7097
59	CARTERET	0.29341	151	51464
60	PERQUIMANS	0.29284	33	11269
61	PASQUOTANK	0.29269	92	31433
62	JONES	0.29228	29	9922
63	FORSYTH	0.28757	767	266721
64	STANLY	0.28746	149	51833
65	YADKIN	0.28484	87	30543
66	AVERY	0.28378	44	15505
67	DAVIE	0.28330	79	27886
68	STOKES	0.28290	105	37116
69	WILSON	0.28047	185	65961
70	WAYNE	0.27714	278	100311
71	EDGECOMBE	0.27668	164	59274
72	HENDERSON	0.27426	193	70370
73	MONTGOMERY	0.27291	67	24550
74	ALLEGHANY	0.27022	27	9992
75	DUPLIN	0.26851	113	42084
76	MITCHELL	0.26685	39	14615
77	CABARRUS	0.26003	253	97295
78	ROCKINGHAM	0.25968	224	86261
79	WARREN	0.25893	43	16607
80	LEE	0.25658	109	42482
81	SCOTLAND	0.25593	88	34385
82	CRAVEN	0.25572	211	82513
83	FRANKLIN	0.25555	92	36001
84	CLAY	0.25031	18	7191
85	CASWELL	0.24775	55	22200
86	ONslow	0.24178	318	131526
87	GASTON	0.22786	397	174227
88	GUILFORD	0.21498	729	339109
89	YANCEY	0.21243	34	16005
90	ASHE	0.20863	49	23486
91	CHEROKEE	0.20808	44	21146
92	HERTFORD	0.20493	48	23423
93	HOKE	0.19382	47	24249
94	WATAUGA	0.19284	68	35262
95	TYRRELL	0.19066	8	4196
96	CHOWAN	0.18404	25	13584
97	WASHINGTON	0.17924	26	14506
98	JACKSON	0.15698	43	27392
99	MACON	0.15647	57	36429
100	MADISON	0.12998	31	23849
101	CAMDEN	0.09645	6	6221

**TABLE 56. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	CALDWELL	0.22869	32	13993
2	TYRRELL	0.20408	2	980
3	BEAUFORT	0.18450	17	9214
4	PAMLICO	0.18124	4	2207
5	HYDE	0.16340	2	1224
6	HALIFAX	0.16281	20	12284
7	GATES	0.15890	3	1888
8	WARREN	0.14209	5	3519
9	PITT	0.14184	29	20446
10	GREENE	0.13862	5	3607
11	MCDOWELL	0.13793	6	4350
12	ORANGE	0.13529	19	14044
13	PERQUIMANS	0.13152	3	2281
14	RUTHERFORD	0.12603	15	11902
15	YADKIN	0.12599	7	5556
16	BUNCOMBE	0.12583	40	31788
17	NASH	0.12413	19	15306
18	LENOIR	0.12046	15	12452
19	STANLY	0.12036	12	9970
20	VANCE	0.11872	10	8423
21	SURRY	0.11635	14	12033
22	FORSYTH	0.11546	56	48501
23	CASWELL	0.11518	5	4341
24	BURKE	0.11490	17	14796
25	MECKLENBURG	0.11340	108	95238
26	NEW HANOVER	0.11053	26	23523
27	CATAWBA	0.10885	26	23886
28	GRANVILLE	0.10837	8	7382
29	WAKE	0.10768	82	76154
30	BERTIE	0.10638	5	4700
31	CHOWAN	0.10475	3	2864
32	COLUMBUS	0.10434	12	11501
33	JOHNSTON	0.10092	17	16845
34	MADISON	0.10063	4	3975
35	CUMBERLAND	0.10039	62	61760
36	GUILFORD	0.09848	61	61940
37	HENDERSON	0.09486	12	12650
38	DURHAM	0.09465	31	32751
39	RANDOLPH	0.09318	19	20391
40	GASTON	0.09314	33	35431
41	PASQUOTANK	0.09286	6	6461
42	*** MEAN ***	0.09219	1211	1313609
43	EDGEcombe	0.08899	12	13484
44	DAVIDSON	0.08779	22	25061
45	SWAIN	0.08760	2	2283
46	HAYWOOD	0.08572	7	8166
47	ALEXANDER	0.08499	5	5883
48	CABARRUS	0.08482	16	18864
49	RICHMOND	0.08270	8	9673
50	ROBESON	0.08200	22	26828
51	ALAMANCE	0.08132	15	18446
52	MOORE	0.08086	9	11130

TABLE 56.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES LESS THAN 15
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	WILSON	0.080398	11	13682
54	MITCHELL	0.077821	2	2570
55	HARNETT	0.076709	11	14340
56	WAYNE	0.076497	17	22223
57	BLADEN	0.074918	5	6674
58	CLAY	0.074683	1	1339
59	CHATHAM	0.073185	5	6832
60	DARE	0.071463	3	4198
61	CARTERET	0.070707	7	9900
62	ROWAN	0.069555	14	20128
63	NORTHAMPTON	0.069077	3	4343
64	LEE	0.066225	6	9060
65	ROCKINGHAM	0.064993	11	16925
66	STOKES	0.063195	5	7912
67	ONSLOW	0.062206	18	28936
68	SCOTLAND	0.061920	5	8075
69	HOKE	0.061872	4	6465
70	TRANSYLVANIA	0.061652	3	4866
71	CLEVELAND	0.061618	11	17852
72	UNION	0.060969	12	19682
73	BRUNSWICK	0.060622	7	11547
74	CRAVEN	0.056544	11	19454
75	FRANKLIN	0.056330	4	7101
76	DUPLIN	0.054933	5	9102
77	ALLEGHANY	0.054289	1	1842
78	IREDELL	0.054060	10	18498
79	PENDER	0.050067	3	5992
80	PERSON	0.046418	3	6463
81	JACKSON	0.043582	2	4589
82	POLK	0.041859	1	2389
83	HERTFORD	0.041297	2	4843
84	SAMPSON	0.036832	4	10860
85	YANCEY	0.031898	1	3135
86	WASHINGTON	0.030148	1	3317
87	LINCOLN	0.028918	3	10374
88	WILKES	0.024416	3	12287
89	CHEROKEE	0.023793	1	4203
90	ASHE	0.022533	1	4438
91	MONTGOMERY	0.019142	1	5224
92	WATAUGA	0.018918	1	5286
93	DAVIE	0.017683	1	5655
94	ANSON	0.016731	1	5977
95	AVERY	0.000000	0	2965
96	CAMDEN	0.000000	0	1294
97	CURRITUCK	0.000000	0	3117
98	GRAHAM	0.000000	0	1472
99	JONES	0.000000	0	2188
100	MACON	0.000000	0	7427
101	MARTIN	0.000000	0	4193

TABLE 57.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	SWAIN	1.04938	17	1620
2	CALDWELL	1.02251	114	11149
3	DARE	1.02139	32	3133
4	SURRY	1.01762	93	9139
5	NASH	0.96099	102	10614
6	WILKES	0.95030	87	9155
7	MITCHELL	0.94587	18	1903
8	BURKE	0.93700	112	11953
9	MOORE	0.93029	77	8277
10	RANDOLPH	0.92569	144	15556
11	PENDER	0.92402	36	3896
12	MCDOWELL	0.90660	53	5846
13	VANCE	0.89588	53	5916
14	GATES	0.89485	12	1341
15	PAMLICO	0.89163	13	1458
16	HAYWOOD	0.86495	57	6590
17	JONES	0.86269	12	1391
18	SAMPSON	0.85843	63	7339
19	PERSON	0.84436	37	4382
20	LINCOLN	0.83400	63	7554
21	CURRITUCK	0.83372	18	2159
22	POLK	0.80414	14	1741
23	HALIFAX	0.80362	64	7964
24	BRUNSWICK	0.79449	60	7552
25	BUNCOMBE	0.79378	191	24062
26	ALEXANDER	0.78179	34	4349
27	HENDERSON	0.77908	70	8985
28	RICHMOND	0.77266	52	6730
29	ALAMANCE	0.77087	123	15956
30	BEAUFORT	0.77042	45	5841
31	BLADEN	0.74834	35	4677
32	DAVIDSON	0.74243	140	18857
33	COLUMBUS	0.73888	56	7579
34	YADKIN	0.73818	32	4335
35	ANSON	0.73474	29	3947
36	CLEVELAND	0.72591	99	13638
37	AVERY	0.71250	20	2807
38	IREDELL	0.70816	95	13415
39	GRANVILLE	0.70763	41	5794
40	JOHNSTON	0.70458	84	11922
41	BERTIE	0.68785	21	3053
42	UNION	0.68032	99	14552
43	PERQUIMANS	0.67935	10	1472
44	MARTIN	0.67582	31	4587
45	CHATHAM	0.67260	34	5055
46	ALLEGHANY	0.66667	9	1350
47	STOKES	0.66394	39	5874
48	STANLY	0.65713	51	7761
49	ROBESON	0.65533	116	17701
50	GREENE	0.64751	16	2471
51	ROWAN	0.64715	101	15607
52	DUPLIN	0.63861	39	6107

**TABLE 57. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 15 TO 24
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	DAVIE	0.63772	26	4077
54	HARNETT	0.63228	83	13127
55	CARTERET	0.62742	47	7491
56	YANCEY	0.62640	14	2235
57	NEW HANOVER	0.62517	117	18715
58	CATAWBA	0.62441	112	17937
59	NORTHAMPTON	0.62170	20	3217
60	*** MEAN ***	0.60087	6554	1090756
61	GRAHAM	0.58594	6	1024
62	FORSYTH	0.58291	230	39457
63	MECKLENBURG	0.58134	427	73451
64	FRANKLIN	0.57856	32	5531
65	DURHAM	0.57655	191	33128
66	ASHE	0.57490	18	3131
67	CABARRUS	0.56917	82	14407
68	RUTHERFORD	0.56119	47	8375
69	WARREN	0.55479	12	2163
70	ROCKINGHAM	0.55171	71	12869
71	TRANSYLVANIA	0.54726	22	4020
72	MONTGOMERY	0.54660	20	3659
73	LEE	0.53641	33	6152
74	SCOTLAND	0.53610	32	5969
75	WAKE	0.53416	398	74510
76	WAYNE	0.52710	85	16126
77	GASTON	0.51994	142	27311
78	LENOIR	0.51199	44	8594
79	WASHINGTON	0.50575	11	2175
80	PITT	0.50507	127	25145
81	PASQUOTANK	0.49339	28	5675
82	CUMBERLAND	0.49111	290	59050
83	WILSON	0.48891	52	10636
84	EDGEcombe	0.45346	40	8821
85	CRAVEN	0.44976	73	16231
86	CASWELL	0.41445	14	3378
87	CHEROKEE	0.37905	11	2902
88	GUILFORD	0.37548	213	56728
89	ORANGE	0.37435	95	25377
90	TYRRELL	0.36298	2	551
91	CLAY	0.34014	3	882
92	MADISON	0.33389	10	2995
93	HERTFORD	0.31797	12	3774
94	ONslow	0.30650	133	43393
95	HOKE	0.29681	12	4043
96	MACON	0.25998	14	5385
97	WATAUGA	0.22294	24	10765
98	JACKSON	0.18207	12	6591
99	CHOWAN	0.16988	3	1766
100	CAMDEN	0.11521	1	868
101	HYDE	0.00000	0	837

TABLE 58. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	CURRITUCK	0.62674	27	4308
2	POLK	0.61840	24	3881
3	RICHMOND	0.61350	83	13529
4	COLUMBUS	0.59640	95	15929
5	DARE	0.58447	42	7186
6	MARTIN	0.57093	46	8057
7	PAMLICO	0.56711	18	3174
8	GATES	0.56554	17	3006
9	CALDWELL	0.55024	123	22354
10	HYDE	0.54152	9	1662
11	BURKE	0.53645	132	24606
12	PENDER	0.52288	44	8415
13	LINCOLN	0.52150	82	15724
14	BERTIE	0.51684	31	5998
15	DURHAM	0.49828	287	57598
16	MCDOWELL	0.49413	69	13964
17	PITT	0.49361	153	30996
18	UNION	0.48714	133	27302
19	ROBESON	0.47803	155	32425
20	BRUNSWICK	0.47707	72	15092
21	GRAHAM	0.47664	10	2098
22	GREENE	0.47429	25	5271
23	VANCE	0.47365	56	11823
24	LENOIR	0.47283	87	18400
25	WILKES	0.46860	92	19633
26	HARNETT	0.46800	92	19658
27	CATAWBA	0.46485	176	37862
28	MOORE	0.45963	78	16970
29	SAMPSON	0.45902	69	15032
30	ANSON	0.45890	35	7627
31	ALAMANCE	0.45453	145	31901
32	HAYWOOD	0.44824	63	14055
33	RANDOLPH	0.44704	150	33554
34	JOHNSTON	0.44287	111	25064
35	NASH	0.44097	105	23811
36	BUNCOMBE	0.43845	243	55423
37	DAVIDSON	0.43741	175	40008
38	CHATHAM	0.43630	55	12606
39	CLAY	0.43248	9	2081
40	BLADEN	0.43131	41	9506
41	ROWAN	0.42613	137	32150
42	HALIFAX	0.42290	71	16789
43	NORTHAMPTON	0.41310	27	6536
44	IREDELL	0.41178	117	28413
45	RUTHERFORD	0.39871	67	16804
46	MONTGOMERY	0.39672	29	7310
47	WAKE	0.39441	558	141477
48	TRANSYLVANIA	0.39317	29	7376
49	*** MEAN ***	0.39146	8167	2086284
50	MECKLENBURG	0.39115	680	173848
51	SWAIN	0.38449	12	3121
52	ALEXANDER	0.38197	35	9163

TABLE 58.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 25 TO 44
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	EDGEcombe	0.38158	72	18869
54	STANLY	0.37431	57	15228
55	CASWELL	0.36822	26	7061
56	WARREN	0.36543	17	4652
57	PERSON	0.36463	36	9873
58	STOKES	0.36298	44	12122
59	GRANVILLE	0.36156	45	12446
60	FRANKLIN	0.36038	39	10822
61	NEW HANOVER	0.35645	142	39837
62	FORSYTH	0.35643	320	89778
63	CRAVEN	0.35317	89	25200
64	WILSON	0.35249	73	20710
65	PASQUOTANK	0.34587	31	8963
66	ONslow	0.34535	125	36195
67	SURRY	0.34250	64	18686
68	WAYNE	0.34137	110	32223
69	CLEVELAND	0.34122	91	26669
70	HENDERSON	0.33780	66	19538
71	JONES	0.33613	10	2975
72	SCOTLAND	0.33602	35	10416
73	CUMBERLAND	0.32984	287	87013
74	ORANGE	0.32915	97	29470
75	CABARRUS	0.32848	98	29834
76	AVERY	0.32086	15	4675
77	PERQUIMANS	0.32041	10	3121
78	MITCHELL	0.31869	14	4393
79	ROCKINGHAM	0.31670	85	26839
80	LEE	0.31655	43	13584
81	CARTERET	0.31642	51	16118
82	ALLEGHANY	0.31283	9	2877
83	DUPLIN	0.29829	37	12404
84	DAVIE	0.29821	27	9054
85	HOKE	0.28371	21	7402
86	GASTON	0.27348	148	54118
87	WATAUGA	0.26993	26	9632
88	YADKIN	0.26508	25	9431
89	BEAUFORT	0.26211	33	12590
90	GUILFORD	0.26097	287	109976
91	CHOWAN	0.26082	10	3834
92	ASHE	0.25810	18	6974
93	HERTFORD	0.25453	17	6679
94	YANCEY	0.24886	12	4822
95	MACON	0.24406	27	11063
96	JACKSON	0.24155	19	7866
97	CHEROKEE	0.22859	13	5687
98	CAMDEN	0.21552	4	1856
99	MADISON	0.20351	13	6388
100	WASHINGTON	0.15281	7	4581
101	TYRRELL	0.08591	1	1164

**TABLE 59. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	GATES	0.48008	10	2083
2	HYDE	0.46948	5	1065
3	PENDER	0.40035	23	5745
4	BERTIE	0.36241	15	4139
5	ORANGE	0.35510	49	13799
6	PITT	0.35455	60	16923
7	BRUNSWICK	0.35349	38	10750
8	GRAHAM	0.35063	5	1426
9	PERQUIMANS	0.33999	8	2353
10	MARTIN	0.33966	17	5005
11	RUTHERFORD	0.33629	41	12192
12	CURRITUCK	0.33523	10	2983
13	PAMLICO	0.33361	8	2398
14	MONTGOMERY	0.32874	16	4867
15	SWAIN	0.32110	7	2180
16	DAVIE	0.31954	19	5946
17	ROBESON	0.31944	60	18783
18	MCDOWELL	0.31943	34	10644
19	HARNETT	0.31736	39	12289
20	GREENE	0.31606	10	3164
21	DURHAM	0.31587	96	30392
22	BEAUFORT	0.31436	27	8589
23	HALIFAX	0.31244	35	11202
24	LINCOLN	0.31192	32	10259
25	CALDWELL	0.30827	48	15571
26	HAYWOOD	0.30556	34	11127
27	DARE	0.30309	15	4949
28	PASQUOTANK	0.30252	18	5950
29	COLUMBUS	0.29619	32	10804
30	CHATHAM	0.29487	23	7800
31	ANSON	0.29106	14	4810
32	SURRY	0.29070	39	13416
33	TRANSYLVANIA	0.28159	16	5682
34	NASH	0.28028	41	14628
35	BUNCOMBE	0.27900	103	36917
36	CUMBERLAND	0.27890	110	39441
37	LENOIR	0.27866	35	12560
38	UNION	0.27587	45	16312
39	WAKE	0.27341	202	73881
40	BURKE	0.27091	46	16980
41	NEW HANOVER	0.27067	62	22906
42	HERTFORD	0.26578	12	4515
43	ALAMANCE	0.26576	64	24082
44	WILSON	0.26533	34	12814
45	YADKIN	0.26366	18	6827
46	MOORE	0.26281	34	12937
47	SAMPSON	0.25982	27	10392
48	WAYNE	0.25700	49	19066
49	EDGEcombe	0.24910	27	10839
50	CATAWBA	0.24872	61	24526
51	ROWAN	0.24767	56	22611
52	GRANVILLE	0.24602	21	8536

**TABLE 59. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES 45 TO 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	LEE	0.24504	21	8570
54	*** MEAN ***	0.24461	3164	1293480
55	JOHNSTON	0.24421	42	17198
56	DUPLIN	0.24370	21	8617
57	TYRRELL	0.24272	2	824
58	RICHMOND	0.24228	23	9493
59	VANCE	0.23879	18	7538
60	NORTHAMPTON	0.23851	11	4612
61	CLEVELAND	0.23402	42	17947
62	CARTERET	0.23131	25	10808
63	WILKES	0.23073	29	12569
64	WARREN	0.23008	8	3477
65	IREDELL	0.22946	45	19611
66	CABARRUS	0.22324	46	20606
67	ROCKINGHAM	0.22313	40	17927
68	ALLEGHANY	0.21834	5	2290
69	DAVIDSON	0.21755	58	26660
70	MECKLENBURG	0.21612	200	92540
71	CHEROKEE	0.21608	10	4628
72	ALEXANDER	0.20608	12	5823
73	RANDOLPH	0.20553	46	22381
74	POLK	0.20150	7	3474
75	FORSYTH	0.19861	110	55386
76	HOKE	0.19517	8	4099
77	AVERY	0.19243	6	3118
78	CRAVEN	0.18299	25	13662
79	YANCEY	0.18187	6	3299
80	HENDERSON	0.18126	27	14896
81	ONSLow	0.17619	28	15892
82	PERSON	0.17485	11	6291
83	CASWELL	0.17241	8	4640
84	FRANKLIN	0.16732	12	7172
85	GUILFORD	0.16563	113	68225
86	STOKES	0.16420	12	7308
87	BLADEN	0.16305	10	6133
88	SCOTLAND	0.16176	10	6182
89	JONES	0.15609	3	1922
90	STANLY	0.15469	17	10990
91	ASHE	0.15462	8	5174
92	GASTON	0.14498	52	35868
93	JACKSON	0.14008	7	4997
94	CLAY	0.13324	2	1501
95	WATAUGA	0.12048	7	5810
96	MITCHELL	0.11933	4	3352
97	MACON	0.11833	9	7606
98	WASHINGTON	0.11338	3	2646
99	CAMDEN	0.07321	1	1366
100	MADISON	0.05450	3	5505
101	CHOWAN	0.03582	1	2792

**TABLE 60. 1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST**

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
1	GATES	0.56854	9	1583
2	GREENE	0.40712	8	1965
3	LENOIR	0.38798	31	7990
4	NASH	0.38101	35	9186
5	BRUNSWICK	0.37913	25	6594
6	CHOWAN	0.34364	8	2328
7	PITT	0.32758	34	10379
8	HAYWOOD	0.32146	26	8088
9	LINCOLN	0.30954	17	5492
10	RICHMOND	0.30750	20	6504
11	CARTERET	0.29383	21	7147
12	PAMLICO	0.29155	5	1715
13	HARNETT	0.28974	22	7593
14	BERTIE	0.28855	9	3119
15	CURRITUCK	0.28769	5	1738
16	JONES	0.27663	4	1446
17	MARTIN	0.26567	10	3764
18	WATAUGA	0.26532	10	3769
19	ALAMANCE	0.25345	42	16571
20	CATAWBA	0.25324	36	14216
21	BEAUFORT	0.24983	15	6004
22	ALEXANDER	0.24849	7	2817
23	ORANGE	0.24295	20	8232
24	CHEROKEE	0.24155	9	3726
25	DARE	0.24075	8	3323
26	MCDOWELL	0.23460	12	5115
27	PENDER	0.22877	9	3934
28	HYDE	0.22472	2	890
29	RANDOLPH	0.22404	28	12498
30	WASHINGTON	0.22384	4	1787
31	BURKE	0.22284	21	9424
32	SWAIN	0.21954	4	1822
33	JOHNSTON	0.21944	23	10481
34	COLUMBUS	0.21717	15	6907
35	CLAY	0.21614	3	1388
36	CHATHAM	0.21305	11	5163
37	HALIFAX	0.21122	18	8522
38	UNION	0.21058	18	8548
39	SAMPSON	0.21050	15	7126
40	PASQUOTANK	0.20529	9	4384
41	TRANSYLVANIA	0.20492	9	4392
42	WAKE	0.20485	70	34171
43	PERSON	0.20376	9	4417
44	ROBESON	0.20163	24	11903
45	DAVIDSON	0.19939	30	15046
46	CUMBERLAND	0.19691	32	16251
47	ONSLOW	0.19691	14	7110
48	DAVIE	0.19023	6	3154
49	RUTHERFORD	0.18997	17	8949
50	BUNCOMBE	0.18985	52	27390
51	GRANVILLE	0.18893	10	5293
52	CLEVELAND	0.18874	22	11656

TABLE 60.

1991 NORTH CAROLINA REPORTABLE CRASH DATA
FOR DRIVERS IN K + A INJURY CRASHES AGES GREATER THAN 64
IN RANK ORDER FROM WORST TO BEST (CONTINUED)

RANK	COUNTY WHERE CRASHES OCCURRED	RATE OF DRIVERS IN AGE GROUP / POPULATION	TOTAL DRIVERS IN AGE GROUP IN CRASHES	TOTAL POPULATION IN AGE GROUP IN COUNTY
53	DUPLIN	0.18791	11	5854
54	*** MEAN ***	0.18477	1491	806964
55	WILSON	0.18475	15	8119
56	ALLEGHANY	0.18371	3	1633
57	NORTHAMPTON	0.18354	6	3269
58	EDGEcombe	0.17904	13	7261
59	CALDWELL	0.17866	15	8396
60	MOORE	0.16715	18	10769
61	CRAVEN	0.16319	13	7966
62	SURRY	0.16292	15	9207
63	SCOTLAND	0.16030	6	3743
64	DURHAM	0.15967	33	20667
65	WILKES	0.15962	12	7518
66	WAYNE	0.15928	17	10673
67	AVERY	0.15464	3	1940
68	STANLY	0.15221	12	7884
69	FORSYTH	0.15179	51	33599
70	IREDELL	0.15061	19	12615
71	TYRRELL	0.14771	1	677
72	ROCKINGHAM	0.14529	17	11701
73	VANCE	0.14501	8	5517
74	MECKLENBURG	0.14391	73	50727
75	MACON	0.14147	7	4948
76	HERTFORD	0.13843	5	3612
77	GUILFORD	0.13021	55	42240
78	NEW HANOVER	0.12855	18	14002
79	STOKES	0.12821	5	3900
80	HENDERSON	0.12587	18	14301
81	BLADEN	0.12435	5	4021
82	ROWAN	0.11976	21	17535
83	LEE	0.11728	6	5116
84	YADKIN	0.11379	5	4394
85	ASHE	0.10613	4	3769
86	ANSON	0.10363	4	3860
87	GASTON	0.10233	22	21499
88	PERQUIMANS	0.09794	2	2042
89	FRANKLIN	0.09302	5	5375
90	JACKSON	0.08958	3	3349
91	HOKE	0.08929	2	2240
92	CABARRUS	0.08098	11	13584
93	CASWELL	0.07194	2	2780
94	POLK	0.05626	2	3555
95	MITCHELL	0.04172	1	2397
96	YANCEY	0.03978	1	2514
97	WARREN	0.03577	1	2796
98	MONTGOMERY	0.02865	1	3490
99	MADISON	0.02006	1	4986
100	CAMDEN	0.00000	0	837
101	GRAHAM	0.00000	0	1077