

 Wave I Crime File**Title**

Wave I Crime File

Abstract

The county-level crime data in these files are based on the Wave I and III respondent locations.

Variables: 8

Observations: 20,745

Variables Wave I Crime File

- [W1CR1 - TOTAL CRIMES PER 100,000](#)
- [W1CR2 - VIOLENT CRIMES PER 100,000](#)
- [W1CR3 - NON-VIOLENT CRIMES PER 100,000](#)
- [W1CR4 - COVERAGE INDICATOR](#)
- [W1CR5 - YEAR OF UCR DATA](#)
- [W1CR6 - CRIME RATE CALCULATION METHOD](#)
- [W1CR7 - POPULATION DATA SOURCE](#)

 W1CR1 - TOTAL CRIMES PER 100,000

Type	Numeric (Double)
W1CR1	Total crimes per 100,000

 W1CR2 - VIOLENT CRIMES PER 100,000

Type	Numeric (Double)
W1CR2	Violent crimes per 100,00

 W1CR3 - NON-VIOLENT CRIMES PER 100,000

Type	Numeric (Double)
W1CR3	Non-violent crimes per 100,000

 W1CR4 - COVERAGE INDICATOR

Type	Code
Measurement Unit	numeric
W1CR4	Coverage indicator

10	10
28	28
66	66
75	75
82	82
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

 W1CR5 - YEAR OF UCR DATA

Type	Code
Measurement Unit	numeric
W1CR5	Year of UCR data
1990	1990
1991	1991
1992	1992
1993	1993
1994	1994
1995	1995

 W1CR6 - CRIME RATE CALCULATION METHOD

Type	Code
Measurement Unit	numeric
W1CR6	Crime rate calculation method
0	Single county and year
1	Average of the closest adjacent counties

 W1CR7 - POPULATION DATA SOURCE

Type	Code
Measurement Unit	numeric
W1CR7	Population data source
0	Population based on year identified in W1CR5
1	Intercensal population estimate

Logical Products

Data Layouts

 Wave I Crime File

Wave I Crime File

 W1CR1 - TOTAL CRIMES PER 100,000

Type	Numeric (Double)
W1CR1	Total crimes per 100,000

 W1CR2 - VIOLENT CRIMES PER 100,000

Type	Numeric (Double)
W1CR2	Violent crimes per 100,00

 W1CR3 - NON-VIOLENT CRIMES PER 100,000

Type	Numeric (Double)
W1CR3	Non-violent crimes per 100,000

 W1CR4 - COVERAGE INDICATOR

Type	Code
Measurement Unit	numeric
W1CR4	Coverage indicator

10	10
28	28
66	66
75	75
82	82
86	86
87	87
88	88
89	89
90	90
91	91
92	92
93	93
94	94
95	95
96	96
97	97
98	98
99	99
100	100

 W1CR5 - YEAR OF UCR DATA		
Type	Code	
Measurement Unit	numeric	
W1CR5	Year of UCR data	
1990	1990	
1991	1991	
1992	1992	
1993	1993	
1994	1994	
1995	1995	

 W1CR6 - CRIME RATE CALCULATION METHOD

Type	Code
Measurement Unit	numeric
W1CR6	Crime rate calculation method
0	Single county and year
1	Average of the closest adjacent counties

 W1CR7 - POPULATION DATA SOURCE

Type	Code
Measurement Unit	numeric
W1CR7	Population data source
0	Population based on year identified in W1CR5
1	Intercensal population estimate

Physical Instances

 Wave I Crime File

Title	Wave I Crime File
File Name	w1crime.sas7bdat
Case Quantity	20745
Variable Count	7

 W1CR1 - TOTAL CRIMES PER 100,000

Type	Numeric (Double)
W1CR1	Total crimes per 100,000

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	108	13723	5708.4686...	2687.6729...

 W1CR2 - VIOLENT CRIMES PER 100,000

Type	Numeric (Double)
W1CR2	Violent crimes per 100,00

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	7	3035	812.10653...	633.46688...

 W1CR3 - NON-VIOLENT CRIMES PER 100,000

Type	Numeric (Double)
W1CR3	Non-violent crimes per 100,000

Valid	Invalid	Minimum	Maximum	Mean	StdDev
20745	0	72	10688	4896.5195...	2191.6433...

W1CR4 - COVERAGE INDICATOR

Type	Code
Measurement Unit	numeric
W1CR4	Coverage indicator

			Frequency	% of total	% of valid
Valid	10	10	5	0.02%	0.02%
	28	28	1	0%	0%
	66	66	1	0%	0%
	75	75	1	0%	0%
	82	82	119	0.57%	0.58%
	86	86	8	0.04%	0.04%
	87	87	15	0.07%	0.07%
	88	88	5	0.02%	0.02%
	89	89	209	1.01%	1.03%
	90	90	2	0.01%	0.01%
	91	91	13	0.06%	0.06%
	92	92	13	0.06%	0.06%
	93	93	315	1.52%	1.55%
	94	94	1	0%	0%
	96	96	16	0.08%	0.08%
	97	97	260	1.25%	1.28%
	98	98	753	3.63%	3.69%
	99	99	2532	12.21%	12.42%
	100	100	16115	77.68%	79.06%
		Total	20,384	98.26%	100%
Missing	999	Data Not Available	361	1.74%	
		Total	361	1.74%	

Valid	Invalid	Minimum	Maximum
20384	361	10	100

W1CR5 - YEAR OF UCR DATA

Type	Code
Measurement Unit	numeric
W1CR5	Year of UCR data

	Frequency	% of total	% of valid
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Valid	1990	1990	5	0.02%	0.02%
	1992	1992	354	1.71%	1.71%
	1993	1993	2	0.01%	0.01%
	1994	1994	5	0.02%	0.02%
	1995	1995	20379	98.24%	98.24%
		Total	20,745	100%	100%

Valid	Invalid	Minimum	Maximum
20745	0	1990	1995

W1CR6 - CRIME RATE CALCULATION METHOD

Type	Code
Measurement Unit	numeric
W1CR6	Crime rate calculation method

			Frequency	% of total	% of valid
Valid	0	Single county and year	20650	99.54%	99.54%
	1	Average of the closest adjacent counties	95	0.46%	0.46%
		Total	20,745	100%	100%

Valid	Invalid	Minimum	Maximum
20745	0	0	1

W1CR7 - POPULATION DATA SOURCE

Type	Code
Measurement Unit	numeric
W1CR7	Population data source

			Frequency	% of total	% of valid
Valid	0	Population based on year identified in W1CR5	20743	99.99%	99.99%
	1	Intercensal population estimate	2	0.01%	0.01%
		Total	20,745	100%	100%

Valid	Invalid	Minimum	Maximum
20745	0	0	1