crimestats

# Tables

assault, burglary, cybercrime, larceny, legacy\_rape, motor\_vehicle\_theft, murder, population, property\_crime\_total, revised\_rape, robbery, violent\_crime\_total

# Keys

Assault (assult\_crime\_key = crimeid) (assault\_popid\_fkey = popid)

Burglary (burglary\_crime\_key = crimeid) (burglary\_popid\_fkey = popid)

Cybercrime (cyber\_crime\_key = crimeid) (cyber\_popid\_fkey = popid)

Larceny (larceny\_crime\_key = crimeid) (larceny\_popid\_fkey = popid)

Legacy\_rape (lrape\_crime\_key = crimeid) (lrape\_popid\_fkey = popid)

Motor\_vehicle\_theft (mvt\_crime\_key = crimeid) (mvt\_popid\_fkey = popid)

Murder (murder\_crime\_key = crimeid) (murder\_popid\_fkey = popid)

Population (pop\_key = popid)

Property\_crime\_total (pct\_crime\_key = crimeid) (pct\_popid\_fkey = popid)

Revised\_rape (rrape\_crime\_key = crimeid) (rrape\_popid\_fkey = popid)

Robbery (robbery\_crime\_key = crimeid) (robbery\_popid\_fkey = popid)

Violent\_crime\_total (vct\_crime\_key = crimeid) (vct\_popid\_fkey = popid)

**Fields**

## Population

* popid (varchar(8))
* abbstate (varchar(2))
* cal\_year (varchar(4))
* pop\_qt (bigint)

## Rest of the tables

* crimeid (varchar(8))
* crime\_count (bigint)
* crime\_ratio (real)
* popid (varchar(8))

# 00

|  |  |  |
| --- | --- | --- |
| **popid** | Key | 00 + state abbrev. + year |
| **abbstate** |  | State abbreviation |
| **cal\_year** | The year |
| **pop\_qt** | The population |

# 01-11

|  |  |  |
| --- | --- | --- |
| **crimeid** | Key | Crime# + state abbrev. + year |
| **crime\_count** |  | The number of crimes |
| **crime\_ratio** | The number pre 100,000 |
| **popid** | Foreign Key | popid key |

# File Header

|  |  |
| --- | --- |
| **00** | **01-11** |
| Key | Key |
| State | Count |
| Year | Ratio |
| Population | Foreign Key |

# Crime #

|  |  |
| --- | --- |
| 01 | Murder |
| 02 | Legacy Rape |
| 03 | Revised Rape |
| 04 | Robbery |
| 05 | Assault |
| 06 | Burglary |
| 07 | Larceny |
| 08 | Motor Vehicle Theft |
| 09 | Violent Crime Total |
| 10 | Property Crime total |
| 11 | Cyber Crimes |