

ICPSR 23800

**Uniform Crime Reporting Program  
Data [United States]: Hate Crime  
Data, 1999 [Record-Type Files]**

*United States Department of Justice.  
Federal Bureau of Investigation.*

Codebook

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## Study Description

### Citation

#### Title Statement

Title: Uniform Crime Reporting Program Data [United States]: Hate Crime Data, 1999 [Record-Type Files]  
Identification No.: 23800

#### Responsibility Statement

Authoring Entity: United States Department of Justice. Federal Bureau of Investigation

#### Production Statement

Producer: Inter-university Consortium for Political and Social Research  
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#### Distribution Statement

Distributor: Inter-university Consortium for Political and Social Research

### Study Scope

#### Subject Information

Keyword(s): arrests, crime rates, crime reporting, crime statistics, disabilities, discrimination, ethnicity, hate crimes, homophobia, law enforcement, offenses, prejudice, racial tensions, religion, Uniform Crime Reports, violence  
Topic Classification(s): Social Institutions and Behavior, Crime and the Criminal Justice System

#### Abstract

In response to a growing concern about hate crimes, the United States Congress enacted the Hate Crime Statistics Act of 1990. The Act requires the attorney general to establish guidelines and collect, as part of the Uniform Crime Reporting (UCR) Program, data "about crimes that manifest evidence of prejudice based on race, religion, sexual orientation, or ethnicity, including where appropriate the crimes of murder and non-negligent manslaughter, forcible rape, aggravated assault, simple assault, intimidation, arson, and destruction, damage or vandalism of property." Hate crime data collection was required by the Act to begin in calendar year 1990 and to continue for four successive years. In September 1994, the Violent Crime Control and Law Enforcement Act amended the Hate Crime Statistics Act to add disabilities, both physical and mental, as factors that could be considered a basis for hate crimes. Although the Act originally mandated data collection for five years, the Church Arson Prevention Act of 1996 amended the collection duration "for each calendar year," making hate crime statistics a permanent addition to the UCR program. As with the other UCR data, law enforcement agencies contribute reports either directly or through their state reporting programs. Information contained in the data includes number of victims and offenders involved in each hate crime incident, type of victims, bias motivation, offense type, and location type.

#### Summary Data Description

Time Period: January 1, 1999 - December 31, 1999  
Date(s) of Collection: 1999

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Country:	United States
Geographic Unit:	State, county, and jurisdiction
Unit of Analysis:	Crime incident
Universe:	Hate crime incidents reported by law enforcement agencies in the United States.
Kind of Data:	Event/transaction data

### Methodology and Processing

#### Data Collection Methodology

Data Collector:	U.S. Dept. of Justice, Federal Bureau of Investigation.
Mode of Data Collection:	Self-enumerated questionnaire
Type of Research Instrument:	Structured questionnaire

### Data Access

#### Dataset Availability

Location:	Inter-university Consortium for Political and Social Research
Extent of Collection:	2 data files + machine-readable documentation + SAS, SPSS, and Stata setup files

## Data Files Description

### File-by-File Description

File Name:	Batch Header File
Contents of Files:	The Batch Header file contains agency-level information. ICPSR added the variable HC_FLAG to indicate whether any hate crime incidents are included in the Hate Crime Incident-Record File.
File Dimensions:	<ul style="list-style-type: none"><li>• No. of Cases: 18,753</li><li>• No. of Variables: 54</li><li>• Record Length: 283</li><li>• Records per Case: 1</li><li>• Overall No. of Records: 18,753</li></ul>
Type of File:	ASCII
Data Format:	Logical record length
Extent of Processing Checks:	ICPSR performed checks for undocumented codes, reformatted the data and documentation, and prepared SAS, SPSS, and Stata setup files and SAS transport, SPSS system, and Stata system files. ICPSR did not recode blanks or system missing data to standardized values. Users should note that blanks and missing data may have a substantive meaning under the FBI coding scheme.
Missing Data:	Missing data codes are not defined.

### Notes

#### FILE STRUCTURE

The Hate Crime dataset is received from the FBI as one data file with a hierarchical structure. There are two record types. Each police agency is represented by a single batch header (BH) record. For each police agency in the file there are zero or more incident records (IR) which follow directly after the batch header record. Incident records are linked to their corresponding batch header records by the ORI variable.

ICPSR separated the original data file and produced two rectangular data files, a Batch Header File and an Incident Record File. On the Incident Record File the Batch Header File variables were merged in for those agencies that have a hate crime incident.

## File-by-File Description

File Name:	Incident-Record File
Contents of Files:	The Hate Crime Incident-Record file contains one record for every reported hate crime. Variables from the Batch Header file are prepended to each record based on the ORI variable. Additional variables describe the characteristics of the hate crime incident.
File Dimensions:	<ul style="list-style-type: none"><li>• No. of Cases: 7,875</li><li>• No. of Variables: 179</li><li>• Record Length: 478</li><li>• Records per Case: 1</li><li>• Overall No. of Records: 7,875</li></ul>
Type of File:	ASCII
Data Format:	Logical record length
Extent of Processing Checks:	ICPSR performed checks for undocumented codes, reformatted the data and documentation, and prepared SAS, SPSS, and Stata setup files and SAS transport, SPSS system, and Stata system files. ICPSR did not recode blanks or system missing data to standardized values. Users should note that blanks and missing data may have a substantive meaning under the FBI coding scheme.
Missing Data:	Missing data codes are not defined.

# Variable Description

## Variable Groups

### Variable Groups Containing Variables

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### VG1F1 Batch Header File Variables

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**REC\_BH**

**HATE CRIME RECORD TYPE**

Location: 1-2 (width: 2; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: Designates this as the Batch Header

<i>Value</i>	<i>Label</i>
BH	Batch Header

**STATNUM**

**NUMERIC STATE CODE**

Location: 3-4 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is a two-digit value assigned to the state and is used to place the records in order by this value for FBI purposes. The codes are presented in state abbreviation order.

These codes are specific to the FBI. They are not the same as FIPS codes.

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<i>Value</i>	<i>Label</i>
50	AK-Alaska
01	AL-Alabama
03	AR-Arkansas
54	AS-American Samoa
02	AZ-Arizona
04	CA-California
05	CO-Colorado
06	CT-Connecticut
52	CZ-Canal Zone
08	DC-District of Columbia
07	DE-Delaware
09	FL-Florida
10	GA-Georgia
55	GM-Guam
51	HI-Hawaii
14	IA-Iowa
11	ID-Idaho
12	IL-Illinois
13	IN-Indiana
15	KS-Kansas
16	KY-Kentucky
17	LA-Louisiana
20	MA-Massachusetts
19	MD-Maryland
18	ME-Maine
21	MI-Michigan
22	MN-Minnesota
24	MO-Missouri
23	MS-Mississippi
25	MT-Montana
26	NB-Nebraska
32	NC-North Carolina
33	ND-North Dakota
28	NH-New Hampshire
29	NJ-New Jersey
30	NM-New Mexico
27	NV-Nevada
31	NY-New York
34	OH-Ohio
35	OK-Oklahoma
36	OR-Oregon

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<i>Value</i>	<i>Label</i>
37	PA-Pennsylvania
53	PR-Puerto Rico
38	RI-Rhode Island
39	SC-South Carolina
40	SD-South Dakota
41	TN-Tennessee
42	TX-Texas
43	UT-Utah
62	VI-Virgin Islands
45	VA-Virginia
44	VT-Vermont
46	WA-Washington
48	WI-Wisconsin
47	WV-West Virginia
49	WY-Wyoming

ORI	ORIGINATING AGENCY IDENTIFIER
-----	-------------------------------

Location:	5-13 (width: 8; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
Text:	This identifies the agency that is authorized to report crime data to the FBI.

BINCIDNO	BH: INCIDENT NUMBER
----------	---------------------

Location:	14-25 (width: 12; decimal: 0)
Variable Type:	character (ISO)
Interval:	discrete
Text:	This field is set to blanks and is present so that the "incident number" is on every record in the same field position for sequencing purposes.

ORIADDDT	DATE ORI WAS ADDED
----------	--------------------

Location:	26-33 (width: 8; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the date that the UCR ORI was added or had update activity performed on it by UCR staff.

ORINIBRS	DATE ORI WENT NIBRS
----------	---------------------

Location:	34-41 (width: 8; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the date that the ORI first began submitting incident-based data to the FBI. Will be blanks if the agency is not yet participating in NIBRS.

CITY	CITY NAME
------	-----------

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Location: 42-71 (width: 30; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This is the mailing address city for this agency.

STATECOD	STATE (ALPHA) ABBREVIATION
----------	----------------------------

Location: 72-73 (width: 2; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This is the state abbreviation

See Numeric State Code for the corresponding numeric state codes as well as the alphabetic codes.

POPGRP	POPULATION GROUP
--------	------------------

Location: 74-75 (width: 2; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This shows the population covered by the ORI. Group 0 is possessions; 1-7 are cities; 8-9 are counties. Sub-Group (position 75) is blank when not used. All populations are inclusive.

<i>Value</i>	<i>Label</i>
1	Cities 250,000+
1A	1,000,000+
1B	500,000-999,999
1C	250,000-499,999
2	100,000-249,999
3	50,000-99,999
4	25,000-49,999
5	10,000-24,999
6	2,500-9,999
7	Under 2,500
8	Non-SMSA counties
8A	100,000+
8B	25,000-99,999
8C	10,000-24,999
8D	Under 10,000
8E	State Police
9	SMSA counties
9A	100,000+
9B	25,000-99,999
9C	10,000-24,999
9D	Under 10,000
9E	State Police

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<i>Value</i>	<i>Label</i>
0	U.S. Possessions

**DIVISN**

**COUNTRY DIVISION**

Location: 76-76 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: Geographic division in which the state is located (from 1 thru 9). The states comprising each division are as follows. The divisions are listed within region:

<i>Value</i>	<i>Label</i>
	Possessions
0	Possessions
	54 American Samoa
	52 Canal Zone
	55 Guam
	53 Puerto Rico
	62 Virgin Islands
	Region I - Northeast
1	New England
	06 Connecticut
	18 Maine
	20 Massachusetts
	28 New Hampshire
	38 Rhode Island
	44 Vermont
2	Middle Atlantic
	29 New Jersey
	31 New York
	37 Pennsylvania
	Region II - North Central
3	East North Central
	12 Illinois
	13 Indiana
	21 Michigan
	34 Ohio
	48 Wisconsin
4	West North Central
	14 Iowa
	15 Kansas
	22 Minnesota
	24 Missouri
	26 Nebraska

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<i>Value</i>	<i>Label</i>
	33 North Dakota
	40 South Dakota
	Region III - South
5	South Atlantic
	07 Delaware
	08 District of Columbia
	09 Florida
	10 Georgia
	19 Maryland
	32 North Carolina
	39 South Carolina
	45 Virginia
	47 West Virginia
6	East South Central
	01 Alabama
	16 Kentucky
	23 Mississippi
	41 Tennessee
7	West South Central
	03 Arkansas
	17 Louisiana
	35 Oklahoma
	42 Texas
	Region IV - West
8	Mountain
	02 Arizona
	05 Colorado
	11 Idaho
	25 Montana
	27 Nevada
	30 New Mexico
	43 Utah
	49 Wyoming
9	Pacific
	50 Alaska
	04 California
	51 Hawaii
	36 Oregon
	46 Washington

REGION

COUNTRY REGION

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Location: 77-77 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: Geographic Region in which the Country Division is located. The States and Divisions comprising each Region are shown in Country Division above.

<i>Value</i>	<i>Label</i>
1	North East
2	North Central
3	South
4	West

**AGINDIC AGENCY INDICATOR**

Location: 78-78 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: Distinguishes counties and colleges and universities from the cities.

<i>Value</i>	<i>Label</i>
0	Covered - by Another Agency
1	City
2	County
3	University or College
4	State Police

**CORECTY CORE CITY**

Location: 79-79 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This designates if the agency is the core city of a Metropolitan Statistical Area (MSA).

<i>Value</i>	<i>Label</i>
Y	Yes
N	No

**COVBYORI COVERED-BY-ORI**

Location: 80-88 (width: 9; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This is the ORI of the agency that submits crime data for the agency represented by the Batch Header. For example, a county will often submit a return which includes the crime data for a city within that county. This field is blank if the agency is not a "covered-by".

**FIELDNO FBI FIELD OFFICE**

Location: 89-92 (width: 4; decimal: 0)  
Variable Type: numeric (ISO)

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Interval: discrete  
Text: The four-digit numeric code for the FBI field office whose territory covers the agency.

**JUDDIST JUDICIAL DISTRICT**

Location: 93-96 (width: 4; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This is the code of the judicial district in which the agency is located. It is a three-digit numeric code followed by a letter which designates the region within the state.

<i>Value</i>	<i>Label</i>
nnnN	Northern
nnnS	Southern
nnnE	Eastern
nnnW	Western
nnnM	Middle
nnnC	Central
nnnA	All of the state

**NBRSFLG AGENCY NIBRS FLAG**

Location: 97-97 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This designates whether the ORI in a state is an active NIBRS agency or inactive.

<i>Value</i>	<i>Label</i>
	Inactive
A	Active

**INACTDTE AGENCY INACTIVE DATE**

Location: 98-105 (width: 8; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the date that the agency became covered by another UCR agency and is no longer submitting UCR data. Will be blanks if the agency is not covered by another agency.

**POP1 CURRENT POPULATION-1**

Location: 106-114 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY1 UCR COUNTY CODE-1**

Location: 115-117 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)



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Interval: discrete

Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS1.

MSA1	MSA CODE-1
------	------------

Location: 118-120 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

LSTPOP1	LAST POPULATION-1
---------	-------------------

Location: 121-129 (width: 9; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the population of the agency in the previous census.

POP2	CURRENT POPULATION-2
------	----------------------

Location: 130-138 (width: 9; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

COUNTY2	UCR COUNTY CODE-2
---------	-------------------

Location: 139-141 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS2.

MSA2	MSA CODE-2
------	------------

Location: 142-144 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

LSTPOP2	LAST POPULATION-2
---------	-------------------

Location: 145-153 (width: 9; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the population of the agency in the previous census.

POP3	CURRENT POPULATION-3
------	----------------------

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Location: 154-162 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY3 UCR COUNTY CODE-3**

Location: 163-165 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS3.

**MSA3 MSA CODE-3**

Location: 166-168 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

**LSTPOP3 LAST POPULATION-3**

Location: 169-177 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population of the agency in the previous census.

**POP4 CURRENT POPULATION-4**

Location: 178-186 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY4 UCR COUNTY CODE-4**

Location: 187-189 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS4.

**MSA4 MSA CODE-4**

Location: 190-192 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

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Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

**LSTPOP4 LAST POPULATION-4**

Location: 193-201 (width: 9; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the population of the agency in the previous census.

**POP5 CURRENT POPULATION-5**

Location: 202-210 (width: 9; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY5 UCR COUNTY CODE-5**

Location: 211-213 (width: 3; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS5.

**MSA5 MSA CODE-5**

Location: 214-216 (width: 3; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

**LSTPOP5 LAST POPULATION-5**

Location: 217-225 (width: 9; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the population of the agency in the previous census.

**MASTERYR MASTER FILE YEAR**

Location: 226-229 (width: 4; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the year of the data records for the hate crime master file requested.

**QTR1ACT STATE FIRST QUARTER ACTIVITY**

Location: 230-230 (width: 1; decimal: 0)  
 Variable Type: character (ISO)

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Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**QTR2ACT STATE SECOND QUARTER ACTIVITY**

Location: 231-231 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**QTR3ACT STATE THIRD QUARTER ACTIVITY**

Location: 232-232 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**QTR4ACT STATE FOURTH QUARTER ACTIVITY**

Location: 233-233 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**F1QACT FEDERAL FIRST QUARTER ACTIVITY**

Location: 234-234 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**F2QACT FEDERAL SECOND QUARTER ACTIVITY**

Location: 235-235 (width: 1; decimal: 0)

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Variable Type: character (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**F3QACT** **FEDERAL THIRD QUARTER ACTIVITY**

Location: 236-236 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**F4QACT** **FEDERAL FOURTH QUARTER ACTIVITY**

Location: 237-237 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**AGNAME** **AGENCY NAME**

Location: 238-267 (width: 30; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This is the name of the agency.

**CFIPS1** **FIPS COUNTY CODE-1**

Location: 268-270 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1  
  
Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS2** **FIPS COUNTY CODE-2**

Location: 271-273 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1

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Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS3 FIPS COUNTY CODE-3**

Location: 274-276 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1

Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS4 FIPS COUNTY CODE-4**

Location: 277-279 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1

Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS5 FIPS COUNTY CODE-5**

Location: 280-282 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1

Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**HC\_FLAG HATE CRIME INCIDENT PRESENT FLAG**

Location: 283-283 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: ICPSR added this variable to indicate whether at least one hate crime record is contained in the Incident Record File.

<i>Value</i>	<i>Label</i>
0	No hate crime incident present
1	Hate crime incident present

## Variable Description

### Variable Groups

#### Variable Groups Containing Variables

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<a href="#">VTYP_R5</a>	VICTIM TYPE - RELIGIOUS: OFFENSE 5	78
<a href="#">VTYP_S5</a>	VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 5	78
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<a href="#">VTYP_B6</a>	VICTIM TYPE - BUSINESS: OFFENSE 6	79
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<a href="#">VTYP_O6</a>	VICTIM TYPE - OTHER: OFFENSE 6	80
<a href="#">VTYP_U6</a>	VICTIM TYPE - UNKNOWN: OFFENSE 6	80
<a href="#">VTYP_I7</a>	VICTIM TYPE - INDIVIDUAL: OFFENSE 7	80
<a href="#">VTYP_B7</a>	VICTIM TYPE - BUSINESS: OFFENSE 7	80
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<a href="#">VTYP_R7</a>	VICTIM TYPE - RELIGIOUS: OFFENSE 7	81
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<a href="#">VTYP_R9</a>	VICTIM TYPE - RELIGIOUS: OFFENSE 9	84
<a href="#">VTYP_S9</a>	VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 9	84
<a href="#">VTYP_O9</a>	VICTIM TYPE - OTHER: OFFENSE 9	84
<a href="#">VTYP_U9</a>	VICTIM TYPE - UNKNOWN: OFFENSE 9	85
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<a href="#">VTYP_B10</a>	VICTIM TYPE - BUSINESS: OFFENSE 10	85
<a href="#">VTYP_F10</a>	VICTIM TYPE - FINANCIAL: OFFENSE 10	85
<a href="#">VTYP_G10</a>	VICTIM TYPE - GOVERNMENT: OFFENSE 10	85
<a href="#">VTYP_R10</a>	VICTIM TYPE - RELIGIOUS: OFFENSE 10	86
<a href="#">VTYP_S10</a>	VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 10	86
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<a href="#">VTYP_U10</a>	VICTIM TYPE - UNKNOWN: OFFENSE 10	86

**REC\_IR**

**IR:RECORD TYPE**

Location: 1-2 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: Designates this as a hate crime incident record.

<i>Value</i>	<i>Label</i>
IR	Incident Record

**STATNUM**

**NUMERIC STATE CODE**

Location: 3-4 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is a two-digit value assigned to the state and is used to place the records in order by this value for FBI purposes. The codes are presented in state abbreviation order.

These codes are specific to the FBI. They are not the same as FIPS codes.

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<i>Value</i>	<i>Label</i>
50	AK-Alaska
01	AL-Alabama
03	AR-Arkansas
54	AS-American Samoa
02	AZ-Arizona
04	CA-California
05	CO-Colorado
06	CT-Connecticut
52	CZ-Canal Zone
08	DC-District of Columbia
07	DE-Delaware
09	FL-Florida
10	GA-Georgia
55	GM-Guam
51	HI-Hawaii
14	IA-Iowa
11	ID-Idaho
12	IL-Illinois
13	IN-Indiana
15	KS-Kansas
16	KY-Kentucky
17	LA-Louisiana
20	MA-Massachusetts
19	MD-Maryland
18	ME-Maine
21	MI-Michigan
22	MN-Minnesota
24	MO-Missouri
23	MS-Mississippi
25	MT-Montana
26	NB-Nebraska
32	NC-North Carolina
33	ND-North Dakota
28	NH-New Hampshire
29	NJ-New Jersey
30	NM-New Mexico
27	NV-Nevada
31	NY-New York
34	OH-Ohio
35	OK-Oklahoma

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<i>Value</i>	<i>Label</i>
36	OR-Oregon
37	PA-Pennsylvania
53	PR-Puerto Rico
38	RI-Rhode Island
39	SC-South Carolina
40	SD-South Dakota
41	TN-Tennessee
42	TX-Texas
43	UT-Utah
62	VI-Virgin Islands
45	VA-Virginia
44	VT-Vermont
46	WA-Washington
48	WI-Wisconsin
47	WV-West Virginia
49	WY-Wyoming

**ORI ORIGINATING AGENCY IDENTIFIER**

Location: 5-13 (width: 9; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This identifies the agency that is authorized to report crime data to the FBI.

**ORIADDDT DATE ORI WAS ADDED**

Location: 14-21 (width: 8; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the date that the UCR ORI was added or had update activity performed on it by UCR staff.

**ORINIBRS DATE ORI WENT NIBRS**

Location: 22-29 (width: 8; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the date that the ORI first began submitting incident-based data to the FBI. Will be blanks if the agency is not yet participating in NIBRS.

**CITY CITY NAME**

Location: 30-59 (width: 30; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This is the mailing address city for this agency.

**STATECOD STATE (ALPHA) ABBREVIATION**

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Location: 60-61 (width: 2; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This is the state abbreviation

See Numeric State Code for the corresponding numeric state codes as well as the alphabetic codes.

**POPGRP POPULATION GROUP**

Location: 62-63 (width: 2; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This shows the population covered by the ORI. Group 0 is possessions; 1-7 are cities; 8-9 are counties. Sub-Group (position 75) is blank when not used. All populations are inclusive.

<i>Value</i>	<i>Label</i>
1	Cities 250,000+
1A	1,000,000+
1B	500,000-999,999
1C	250,000-499,999
2	100,000-249,999
3	50,000-99,999
4	25,000-49,999
5	10,000-24,999
6	2,500-9,999
7	Under 2,500
8	Non-SMSA counties
8A	100,000+
8B	25,000-99,999
8C	10,000-24,999
8D	Under 10,000
8E	State Police
9	SMSA counties
9A	100,000+
9B	25,000-99,999
9C	10,000-24,999
9D	Under 10,000
9E	State Police
0	U.S. Possessions

**DIVISN COUNTRY DIVISION**

Location: 64-64 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

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Text: Geographic division in which the state is located (from 1 thru 9). The states comprising each division are as follows. The divisions are listed within region:

<i>Value</i>	<i>Label</i>
	Possessions
0	Possessions
	54 American Samoa
	52 Canal Zone
	55 Guam
	53 Puerto Rico
	62 Virgin Islands
	Region I - Northeast
1	New England
	06 Connecticut
	18 Maine
	20 Massachusetts
	28 New Hampshire
	38 Rhode Island
	44 Vermont
2	Middle Atlantic
	29 New Jersey
	31 New York
	37 Pennsylvania
	Region II - North Central
3	East North Central
	12 Illinois
	13 Indiana
	21 Michigan
	34 Ohio
	48 Wisconsin
4	West North Central
	14 Iowa
	15 Kansas
	22 Minnesota
	24 Missouri
	26 Nebraska
	33 North Dakota
	40 South Dakota
	Region III - South
5	South Atlantic
	07 Delaware
	08 District of Columbia
	09 Florida

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<i>Value</i>	<i>Label</i>
	10 Georgia
	19 Maryland
	32 North Carolina
	39 South Carolina
	45 Virginia
	47 West Virginia
6	East South Central
	01 Alabama
	16 Kentucky
	23 Mississippi
	41 Tennessee
7	West South Central
	03 Arkansas
	17 Louisiana
	35 Oklahoma
	42 Texas
	Region IV - West
8	Mountain
	02 Arizona
	05 Colorado
	11 Idaho
	25 Montana
	27 Nevada
	30 New Mexico
	43 Utah
	49 Wyoming
9	Pacific
	50 Alaska
	04 California
	51 Hawaii
	36 Oregon
	46 Washington

REGION	COUNTRY REGION
--------	----------------

Location: 65-65 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: Geographic Region in which the Country Division is located. The States and Divisions comprising each Region are shown in Country Division above.

<i>Value</i>	<i>Label</i>
1	North East



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<i>Value</i>	<i>Label</i>
2	North Central
3	South
4	West

**AGINDIC**

**AGENCY INDICATOR**

Location: 66-66 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: Distinguishes counties and colleges and universities from the cities.

<i>Value</i>	<i>Label</i>
0	Covered - by Another Agency
1	City
2	County
3	University or College
4	State Police

**CORECTY**

**CORE CITY**

Location: 67-67 (width: 1; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This designates if the agency is the core city of a Metropolitan Statistical Area (MSA).

<i>Value</i>	<i>Label</i>
Y	Yes
N	No

**COVBYORI**

**COVERED-BY-ORI**

Location: 68-76 (width: 9; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: This is the ORI of the agency that submits crime data for the agency represented by the Batch Header. For example, a county will often submit a return which includes the crime data for a city within that county. This field is blank if the agency is not a "covered-by".

**FIELDNO**

**FBI FIELD OFFICE**

Location: 77-80 (width: 4; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: The four-digit numeric code for the FBI field office whose territory covers the agency.

**JUDDIST**

**JUDICIAL DISTRICT**

Location: 81-84 (width: 4; decimal: 0)  
 Variable Type: character (ISO)

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Interval: discrete

Text: This is the code of the judicial district in which the agency is located. It is a three-digit numeric code followed by a letter which designates the region within the state.

<i>Value</i>	<i>Label</i>
nnnN	Northern
nnnS	Southern
nnnE	Eastern
nnnW	Western
nnnM	Middle
nnnC	Central
nnnA	All of the state

**NBRSFLG                      AGENCY NIBRS FLAG**

Location: 85-85 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

Text: This designates whether the ORI in a state is an active NIBRS agency or inactive.

<i>Value</i>	<i>Label</i>
	Inactive
A	Active

**INACTDTE                      AGENCY INACTIVE DATE**

Location: 86-93 (width: 8; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the date that the agency became covered by another UCR agency and is no longer submitting UCR data. Will be blanks if the agency is not covered by another agency.

**POP1                              CURRENT POPULATION-1**

Location: 94-102 (width: 9; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY1                      UCR COUNTY CODE-1**

Location: 103-105 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS1.

**MSA1                              MSA CODE-1**

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Location: 106-108 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

**LSTPOP1 LAST POPULATION-1**

Location: 109-117 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population of the agency in the previous census.

**POP2 CURRENT POPULATION-2**

Location: 118-126 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY2 UCR COUNTY CODE-2**

Location: 127-129 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS2.

**MSA2 MSA CODE-2**

Location: 130-132 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

**LSTPOP2 LAST POPULATION-2**

Location: 133-141 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population of the agency in the previous census.

**POP3 CURRENT POPULATION-3**

Location: 142-150 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

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<b>COUNTY3</b>	<b>UCR COUNTY CODE-3</b>
Location:	151-153 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS3.

<b>MSA3</b>	<b>MSA CODE-3</b>
Location:	154-156 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

<b>LSTPOP3</b>	<b>LAST POPULATION-3</b>
Location:	157-165 (width: 9; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the population of the agency in the previous census.

<b>POP4</b>	<b>CURRENT POPULATION-4</b>
Location:	166-174 (width: 9; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the population for the agency or the population of the portion of the agency which is located in this county.

<b>COUNTY4</b>	<b>UCR COUNTY CODE-4</b>
Location:	175-177 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS4.

<b>MSA4</b>	<b>MSA CODE-4</b>
Location:	178-180 (width: 3; decimal: 0)
Variable Type:	numeric (ISO)
Interval:	discrete
Text:	This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

<b>LSTPOP4</b>	<b>LAST POPULATION-4</b>
Location:	181-189 (width: 9; decimal: 0)
Variable Type:	numeric (ISO)

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Interval: discrete  
Text: This is the population of the agency in the previous census.

**POP5 CURRENT POPULATION-5**

Location: 190-198 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population for the agency or the population of the portion of the agency which is located in this county.

**COUNTY5 UCR COUNTY CODE-5**

Location: 199-201 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the UCR county code for the agency or the UCR county code for that portion of the agency which is located in the county. These codes are specific to the FBI. They are not the same as FIPS codes. The FIPS county code equivalent is located in variable CFIPS5.

**MSA5 MSA CODE-5**

Location: 202-204 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the code of the metropolitan statistical area (MSA) in which the agency is located. These codes are specific to the FBI. They are not the same as FIPS codes.

**LSTPOP5 LAST POPULATION-5**

Location: 205-213 (width: 9; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the population of the agency in the previous census.

**MASTERYR MASTER FILE YEAR**

Location: 214-217 (width: 4; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the year of the data records for the hate crime master file requested.

**QTR1ACT STATE FIRST QUARTER ACTIVITY**

Location: 218-218 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

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**QTR2ACT STATE SECOND QUARTER ACTIVITY**

Location: 219-219 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**QTR3ACT STATE THIRD QUARTER ACTIVITY**

Location: 220-220 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**QTR4ACT STATE FOURTH QUARTER ACTIVITY**

Location: 221-221 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
Z	Zero-Report was submitted
I	Incident Report was submitted
	No hate crime information

**F1QACT FEDERAL FIRST QUARTER ACTIVITY**

Location: 222-222 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**F2QACT FEDERAL SECOND QUARTER ACTIVITY**

Location: 223-223 (width: 1; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

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**F3QACT** **FEDERAL THIRD QUARTER ACTIVITY**

Location: 224-224 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**F4QACT** **FEDERAL FOURTH QUARTER ACTIVITY**

Location: 225-225 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
I	Incident Report was submitted
	No hate crime information

**AGNAME** **AGENCY NAME**

Location: 226-255 (width: 30; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This is the name of the agency.

**CFIPS1** **FIPS COUNTY CODE-1**

Location: 256-258 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1

Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS2** **FIPS COUNTY CODE-2**

Location: 259-261 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1

Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS3** **FIPS COUNTY CODE-3**

Location: 262-264 (width: 3; decimal: 0)

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Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1  
  
Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS4 FIPS COUNTY CODE-4**

Location: 265-267 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1  
  
Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**CFIPS5 FIPS COUNTY CODE-5**

Location: 268-270 (width: 3; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This variable contains the FIPS county code corresponding to the UCR county code in variable COUNTY1  
  
Federal Information Processing Standards (FIPS) publication FIPS 55 lists FIPS county codes and names.

**IINCIDNO INCIDENT NUMBER**

Location: 271-282 (width: 12; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This is a unique case number assigned to the incident by the agency. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being disseminated.

**INCIDDTE INCIDENT DATE (YYYYMMDD)**

Location: 283-290 (width: 8; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the date that the incident occurred.

**DATASRC DATA SOURCE**

Location: 291-291 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete



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Text: This is the media by which the FBI received this incident.

<i>Value</i>	<i>Label</i>
D	Data entry form
F	Foppy diskette
N	NIBRS incident
S	Summary tape

**QUARTER** **QUARTER OF THE YEAR**

Location: 292-292 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the quarter of the year the incident occurred.

<i>Value</i>	<i>Label</i>
1	January through March
2	April through June
3	July through September
4	October through December

**TNUMVTMS** **TOTAL NUMBER OF INDIVIDUAL VICTIMS**

Location: 293-295 (width: 3; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the total number of individual victims of all offenses in this incident.

**TNUMOFF** **TOTAL OFFENDERS**

Location: 296-297 (width: 2; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete  
Text: This is the total number of offenders in the incident. If this is "00," then nothing was known about the offenders involved, neither their race nor the number of offenders. Also, if this is "00", the offender race will be blank.

**GOFFRAC** **OFFENDERS RACE-AS A GROUP**

Location: 298-298 (width: 1; decimal: 0)  
Variable Type: character (ISO)  
Interval: discrete  
Text: This is the race of the offenders as a group.

<i>Value</i>	<i>Label</i>
W	White
B	Black
I	American Indian/Alaskan Native
A	Asian/Pacific Islander
M	Multi-Racial Group

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<i>Value</i>	<i>Label</i>
U	Unknown

**OFFCOD1**

**UCR OFFENSE CODE-1**

Location: 299-301 (width: 3; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement

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<i>Value</i>	<i>Label</i>
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM1**                      **NUMBER OF VICTIMS - OFFENSE 1**

Location: 302-304 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD1**                      **LOCATION CODE - OFFENSE 1**

Location: 305-306 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket

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<i>Value</i>	<i>Label</i>
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO1**

**BIAS MOTIVATION - OFFENSE 1**

Location: 307-308 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

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**OFFCOD2**

**UCR OFFENSE CODE-2**

Location: 309-311 (width: 3; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism

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<i>Value</i>	<i>Label</i>
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM2                      NUMBER OF VICTIMS - OFFENSE 2**

Location: 312-314 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD2                      LOCATION CODE - OFFENSE 2**

Location: 315-316 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel

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<i>Value</i>	<i>Label</i>
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO2**

**BIAS MOTIVATION - OFFENSE 2**

Location: 317-318 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD3**

**UCR OFFENSE CODE-3**

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Location: 319-321 (width: 3; decimal: 0)

Variable Type: character (ISO)

Interval: discrete

Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations



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<i>Value</i>	<i>Label</i>
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM3**      **NUMBER OF VICTIMS - OFFENSE 3**

Location: 322-324 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD3**      **LOCATION CODE - OFFENSE 3**

Location: 325-326 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway

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<i>Value</i>	<i>Label</i>
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO3**

**BIAS MOTIVATION - OFFENSE 3**

Location: 327-328 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD4**

**UCR OFFENSE CODE-4**

Location: 329-331 (width: 3; decimal: 0)

Variable Type: character (ISO)

- Study 23800 -

Interval:

discrete

Text:

Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape

- Study 23800 -

<i>Value</i>	<i>Label</i>
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM4**                      **NUMBER OF VICTIMS - OFFENSE 4**

Location: 332-334 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD4**                      **LOCATION CODE - OFFENSE 4**

Location: 335-336 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage

- Study 23800 -

<i>Value</i>	<i>Label</i>
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO4**

**BIAS MOTIVATION - OFFENSE 4**

Location: 337-338 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD5**

**UCR OFFENSE CODE-5**

Location: 339-341 (width: 3; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete

- Study 23800 -

Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material

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<i>Value</i>	<i>Label</i>
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM5**                      **NUMBER OF VICTIMS - OFFENSE 5**

Location: 342-344 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD5**                      **LOCATION CODE - OFFENSE 5**

Location: 345-346 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store

- Study 23800 -

<i>Value</i>	<i>Label</i>
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO5**

**BIAS MOTIVATION - OFFENSE 5**

Location: 347-348 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD6**

**UCR OFFENSE CODE-6**

Location: 349-351 (width: 3; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.



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<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling

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<i>Value</i>	<i>Label</i>
39C	Gambling equip violations
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM6                      NUMBER OF VICTIMS - OFFENSE 6**

Location: 352-354 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD6                      LOCATION CODE - OFFENSE 6**

Location: 355-356 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant

- Study 23800 -

<i>Value</i>	<i>Label</i>
22	School/college
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO6**

**BIAS MOTIVATION - OFFENSE 6**

Location: 357-358 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD7**

**UCR OFFENSE CODE-7**

Location: 359-361 (width: 3; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

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<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations

- Study 23800 -

<i>Value</i>	<i>Label</i>
39D	Sports tampering
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM7                      NUMBER OF VICTIMS - OFFENSE 7**

Location: 362-364 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD7                      LOCATION CODE - OFFENSE 7**

Location: 365-366 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college

- Study 23800 -

<i>Value</i>	<i>Label</i>
23	Service/gas station
24	Specialty store
25	Other/unknown

**BIASMO7      BIAS MOTIVATION - OFFENSE 7**

Location: 367-368 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD8      UCR OFFENSE CODE-8**

Location: 369-371 (width: 3; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter

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<i>Value</i>	<i>Label</i>
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering

- Study 23800 -

<i>Value</i>	<i>Label</i>
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM8**                      **NUMBER OF VICTIMS - OFFENSE 8**

Location: 372-374 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD8**                      **LOCATION CODE - OFFENSE 8**

Location: 375-376 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station



- Study 23800 -

<i>Value</i>	<i>Label</i>
24	Specialty store
25	Other/unknown

**BIASMO8** **BIAS MOTIVATION - OFFENSE 8**

Location: 377-378 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD9** **UCR OFFENSE CODE-9**

Location: 379-381 (width: 3; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident report.

NOTE: Positions 315-324 occurs 10 times and redefines 315-414

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter

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<i>Value</i>	<i>Label</i>
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering

- Study 23800 -

<i>Value</i>	<i>Label</i>
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM9                      NUMBER OF VICTIMS - OFFENSE 9**

Location: 382-384 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD9                      LOCATION CODE - OFFENSE 9**

Location: 385-386 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station

- Study 23800 -

<i>Value</i>	<i>Label</i>
24	Specialty store
25	Other/unknown

**BIASMO9** **BIAS MOTIVATION - OFFENSE 9**

Location: 387-388 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**OFFCOD10** **UCR OFFENSE CODE-10**

Location: 389-391 (width: 3; decimal: 0)  
 Variable Type: character (ISO)  
 Interval: discrete  
 Text: Up to 10 offense codes and the specifics for each offense are stored for each hate crime incident record.

NOTE: Positions 315-324 occurs 10 times and redefines 315-414

<i>Value</i>	<i>Label</i>
09A	Murder/non-neg manslaughter

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<i>Value</i>	<i>Label</i>
09B	Negligent manslaughter
09C	Justifiable homicide
100	Kidnapping/abduction
11A	Forcible rape
11B	Forcible sodomy
11C	Sex asslt w/object
11D	Forcible fondling
120	Robbery
13A	Agg asslt
13B	Simple asslt
13C	Intimidation
200	Arson
210	Extort/blackmail
220	Burg/B & E
23A	Pocket-picking
23B	Purse-snatching
23C	Shoplifting
23D	Theft from building
23E	Theft from coin-op machine
23F	Theft from motor vehicle
23G	Theft of mv parts
23H	All other larceny
240	Motor vehicle theft
250	Counterfeit/forgery
26A	False pretenses/swindle/conf game
26B	Credit card/ATM fraud
26C	Impersonation
26D	Welfare fraud
26E	Wire fraud
270	Embezzlement
280	Stolen property offenses
290	Destruct/vandalism
35A	Drug/Narc violations
35B	Drug equip violations
36A	Incest
36B	Statutory rape
370	Pornography/obscene material
39A	Betting/wagering
39B	Promote gambling
39C	Gambling equip violations
39D	Sports tampering

- Study 23800 -

<i>Value</i>	<i>Label</i>
40A	Prostitution
40B	Assist prostitution
510	Bribery
520	Weapon law violations

**NUMVTM10                      NUMBER OF VICTIMS - OFFENSE 10**

Location: 392-394 (width: 3; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is the total number of victims associated with this offense code whether the victim was an individual and/or a business and/or an organization and/or etc.,.

**LOCCOD10                      LOCATION CODE - OFFENSE 10**

Location: 395-396 (width: 2; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

Text: This is where this offense occurred. Each offense will contain the location in a multi-offense incident.

<i>Value</i>	<i>Label</i>
1	Terminal
2	Bank
3	Bar
4	Church/Synagogue/Temple
5	Office building
6	Construction site
7	Convenience store
8	Department store
9	Drug store/dr office/hosp
10	Field/woods
11	Govt/public building
12	Grocery/supermarket
13	Highway/road/alley
14	Hotel/motel
15	Jail/prison
16	Lake/waterway
17	Liquor store
18	Parking lot/garage
19	Rental store
20	Residence/home
21	Restaurant
22	School/college
23	Service/gas station

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<i>Value</i>	<i>Label</i>
24	Specialty store
25	Other/unknown

**BIASMO10                      BIAS MOTIVATION - OFFENSE 10**

Location: 397-398 (width: 2; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete  
 Text: This is the bias motivation of the offender(s) for this offense.

<i>Value</i>	<i>Label</i>
11	Anti-White
12	Anti-Black
13	Anti-Am Indian
14	Anti-Asian
15	Anti-Multi-Racial
21	Anti-Jewish
22	Anti-Catholic
23	Anti-Protestant
24	Anti-Islamic
25	Anti-Other Religion
26	Anti-Multi-Religious
27	Anti-Atheism/Agnosticism
32	Anti-Hispanic
33	Anti-Other ethnicity
41	Anti-Male Homosexual
42	Anti-Female Homosexual
43	Anti-Homosexual (both)
44	Anti-Heterosexual
45	Anti-Bisexual
51	Anti-Physical Disability
52	Anti-Mental Disability

**VTYP\_I1                      VICTIM TYPE - INDIVIDUAL: OFFENSE 1**

Location: 399-399 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B1                      VICTIM TYPE - BUSINESS: OFFENSE 1**

Location: 400-400 (width: 1; decimal: 0)

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Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F1 VICTIM TYPE - FINANCIAL: OFFENSE 1**

Location: 401-401 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G1 VICTIM TYPE - GOVERNMENT: OFFENSE 1**

Location: 402-402 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R1 VICTIM TYPE - RELIGIOUS: OFFENSE 1**

Location: 403-403 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S1 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 1**

Location: 404-404 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O1 VICTIM TYPE - OTHER: OFFENSE 1**

Location: 405-405 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete



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<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U1** **VICTIM TYPE - UNKNOWN: OFFENSE 1**

Location: 406-406 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I2** **VICTIM TYPE - INDIVIDUAL: OFFENSE 2**

Location: 407-407 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B2** **VICTIM TYPE - BUSINESS: OFFENSE 2**

Location: 408-408 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F2** **VICTIM TYPE - FINANCIAL: OFFENSE 2**

Location: 409-409 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G2** **VICTIM TYPE - GOVERNMENT: OFFENSE 2**

Location: 410-410 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R2 VICTIM TYPE - RELIGIOUS: OFFENSE 2**

Location: 411-411 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S2 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 2**

Location: 412-412 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O2 VICTIM TYPE - OTHER: OFFENSE 2**

Location: 413-413 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U2 VICTIM TYPE - UNKNOWN: OFFENSE 2**

Location: 414-414 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I3 VICTIM TYPE - INDIVIDUAL: OFFENSE 3**

Location: 415-415 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B3 VICTIM TYPE - BUSINESS: OFFENSE 3**

Location: 416-416 (width: 1; decimal: 0)

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Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F3 VICTIM TYPE - FINANCIAL: OFFENSE 3**

Location: 417-417 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G3 VICTIM TYPE - GOVERNMENT: OFFENSE 3**

Location: 418-418 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R3 VICTIM TYPE - RELIGIOUS: OFFENSE 3**

Location: 419-419 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S3 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 3**

Location: 420-420 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O3 VICTIM TYPE - OTHER: OFFENSE 3**

Location: 421-421 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

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<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U3 VICTIM TYPE - UNKNOWN: OFFENSE 3**

Location: 422-422 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I4 VICTIM TYPE - INDIVIDUAL: OFFENSE 4**

Location: 423-423 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B4 VICTIM TYPE - BUSINESS: OFFENSE 4**

Location: 424-424 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F4 VICTIM TYPE - FINANCIAL: OFFENSE 4**

Location: 425-425 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G4 VICTIM TYPE - GOVERNMENT: OFFENSE 4**

Location: 426-426 (width: 1; decimal: 0)  
 Variable Type: numeric (ISO)  
 Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R4 VICTIM TYPE - RELIGIOUS: OFFENSE 4**

Location: 427-427 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S4 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 4**

Location: 428-428 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O4 VICTIM TYPE - OTHER: OFFENSE 4**

Location: 429-429 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U4 VICTIM TYPE - UNKNOWN: OFFENSE 4**

Location: 430-430 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I5 VICTIM TYPE - INDIVIDUAL: OFFENSE 5**

Location: 431-431 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B5 VICTIM TYPE - BUSINESS: OFFENSE 5**

Location: 432-432 (width: 1; decimal: 0)

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Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F5 VICTIM TYPE - FINANCIAL: OFFENSE 5**

Location: 433-433 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G5 VICTIM TYPE - GOVERNMENT: OFFENSE 5**

Location: 434-434 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R5 VICTIM TYPE - RELIGIOUS: OFFENSE 5**

Location: 435-435 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S5 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 5**

Location: 436-436 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O5 VICTIM TYPE - OTHER: OFFENSE 5**

Location: 437-437 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

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<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U5** **VICTIM TYPE - UNKNOWN: OFFENSE 5**

Location: 438-438 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I6** **VICTIM TYPE - INDIVIDUAL: OFFENSE 6**

Location: 439-439 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B6** **VICTIM TYPE - BUSINESS: OFFENSE 6**

Location: 440-440 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F6** **VICTIM TYPE - FINANCIAL: OFFENSE 6**

Location: 441-441 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G6** **VICTIM TYPE - GOVERNMENT: OFFENSE 6**

Location: 442-442 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R6 VICTIM TYPE - RELIGIOUS: OFFENSE 6**

Location: 443-443 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S6 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 6**

Location: 444-444 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O6 VICTIM TYPE - OTHER: OFFENSE 6**

Location: 445-445 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U6 VICTIM TYPE - UNKNOWN: OFFENSE 6**

Location: 446-446 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I7 VICTIM TYPE - INDIVIDUAL: OFFENSE 7**

Location: 447-447 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B7 VICTIM TYPE - BUSINESS: OFFENSE 7**

Location: 448-448 (width: 1; decimal: 0)



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Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F7 VICTIM TYPE - FINANCIAL: OFFENSE 7**

Location: 449-449 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G7 VICTIM TYPE - GOVERNMENT: OFFENSE 7**

Location: 450-450 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R7 VICTIM TYPE - RELIGIOUS: OFFENSE 7**

Location: 451-451 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S7 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 7**

Location: 452-452 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O7 VICTIM TYPE - OTHER: OFFENSE 7**

Location: 453-453 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

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<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U7** **VICTIM TYPE - UNKNOWN: OFFENSE 7**

Location: 454-454 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I8** **VICTIM TYPE - INDIVIDUAL: OFFENSE 8**

Location: 455-455 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B8** **VICTIM TYPE - BUSINESS: OFFENSE 8**

Location: 456-456 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F8** **VICTIM TYPE - FINANCIAL: OFFENSE 8**

Location: 457-457 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G8** **VICTIM TYPE - GOVERNMENT: OFFENSE 8**

Location: 458-458 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R8 VICTIM TYPE - RELIGIOUS: OFFENSE 8**

Location: 459-459 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S8 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 8**

Location: 460-460 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O8 VICTIM TYPE - OTHER: OFFENSE 8**

Location: 461-461 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U8 VICTIM TYPE - UNKNOWN: OFFENSE 8**

Location: 462-462 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I9 VICTIM TYPE - INDIVIDUAL: OFFENSE 9**

Location: 463-463 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B9 VICTIM TYPE - BUSINESS: OFFENSE 9**

Location: 464-464 (width: 1; decimal: 0)

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Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F9 VICTIM TYPE - FINANCIAL: OFFENSE 9**

Location: 465-465 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G9 VICTIM TYPE - GOVERNMENT: OFFENSE 9**

Location: 466-466 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R9 VICTIM TYPE - RELIGIOUS: OFFENSE 9**

Location: 467-467 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S9 VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 9**

Location: 468-468 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O9 VICTIM TYPE - OTHER: OFFENSE 9**

Location: 469-469 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

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<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U9** **VICTIM TYPE - UNKNOWN: OFFENSE 9**

Location: 470-470 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

**VTYP\_I10** **VICTIM TYPE - INDIVIDUAL: OFFENSE 10**

Location: 471-471 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Individual victim

**VTYP\_B10** **VICTIM TYPE - BUSINESS: OFFENSE 10**

Location: 472-472 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Business victim

**VTYP\_F10** **VICTIM TYPE - FINANCIAL: OFFENSE 10**

Location: 473-473 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Financial institution victim

**VTYP\_G10** **VICTIM TYPE - GOVERNMENT: OFFENSE 10**

Location: 474-474 (width: 1; decimal: 0)  
Variable Type: numeric (ISO)  
Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Government victim

**VTYP\_R10** **VICTIM TYPE - RELIGIOUS: OFFENSE 10**

Location: 475-475 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Religious organization victim

**VTYP\_S10** **VICTIM TYPE - SOCIETY/PUBLIC: OFFENSE 10**

Location: 476-476 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Society/public victim

**VTYP\_O10** **VICTIM TYPE - OTHER: OFFENSE 10**

Location: 477-477 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Other victim

**VTYP\_U10** **VICTIM TYPE - UNKNOWN: OFFENSE 10**

Location: 478-478 (width: 1; decimal: 0)

Variable Type: numeric (ISO)

Interval: discrete

<i>Value</i>	<i>Label</i>
0	Not victim
1	Unknown victim

## Other Study-Related Materials

### Background

Text:

#### BACKGROUND

##### A. Legislative Mandate to Report Hate Crimes

In response to a growing concern about hate crimes, on April 23, 1990, Congress enacted the Hate Crime Statistics Act of 1990 (hereafter The Act). The Act requires the Attorney General to establish guidelines and collect, as part of the Uniform Crime Reporting (UCR) Program, data about crimes that manifest evidence of prejudice based on race, religion, sexual orientation, or ethnicity, including where appropriate the crimes of murder and non-negligent manslaughter; forcible rape; aggravated assault, simple assault, intimidation; arson; and destruction, damage or vandalism of property. Hate crime data collection was required by The Act to begin in calendar year 1990 and continue for four succeeding years. Responsibilities of the Attorney General under The Act were delegated to the Director of the FBI. The FBI's UCR Program was assigned the task of developing the procedures for and managing the implementation of the collection of hate crime data. In September 1994, the Violent Crime Control and Law Enforcement Act amended the Hate Crime Statistics Act to add disabilities, both physical and mental, as factors that could be considered a basis for hate crimes. Although The Act originally mandated data collection for five years, the Church Arson Prevention Act of 1996 amended the collection duration for each calendar year, making hate crime statistics a permanent addition to the UCR Program. The Act, as amended, appears in Appendix I.

##### B. Developing a Collection Approach

The primary emphasis in developing an approach for collecting national hate crime statistics was to avoid placing major new reporting burdens on law enforcement agencies contributing data to the UCR Program. To accomplish this goal the following decisions were made:

1. The hate crime collection is an adjunct to the UCR collection. Hate crimes are not separate, distinct crimes, but rather traditional offenses motivated by the offender's bias. For example, an offender may commit arson because of his/her racial bias. It is, therefore, unnecessary to create a whole new crime category. To the contrary, hate crime data can be collected by merely capturing additional information about offenses already being reported to UCR.

2. The types of bias motivation to be reported are limited. There are, of course, many kinds of bias. Some of the more common kinds are those against race, religion, disability, sexual orientation, or ethnicity/national origin. But, there are also biases against rich people, poor people, men who wear long hair and/or beards, people who dress oddly, smokers, drinkers, people with diseases such as AIDS, motorcycle gangs, rock musicians, etc. The types of bias to be reported to the FBI's UCR Program are limited to those mandated by the enabling Act and its subsequent amendments, i.e., bias based on race, religion, disability, sexual orientation, or ethnicity. Because in the UCR Program, ethnicity has been limited to whether a person is or is not Hispanic, the term ethnicity/national origin was adopted to denote a broader meaning. (The definition of an ethnicity/national origin bias can be found below.) Although there were no comprehensive statistics on the incidence of hate crimes, the limited statistics gathered in existing local and state hate crime programs indicated that the number of hate crimes reported annually throughout the United States should not constitute a major reporting burden. Hate crime reporting should not, therefore, require large new commitments of personnel and other resources by local, state, and federal UCR data contributors.

## Definitions

Text:	<p><b>DEFINITIONS</b></p> <p>To ensure uniformity in reporting nationwide, the following definitions have been adopted for use in hate crime reporting:</p> <p><b>Bias</b> - A preformed negative opinion or attitude toward a group of persons based on their race, religion, disability, sexual orientation, or ethnicity/national origin.</p> <p><b>Bias Crime</b> - A criminal offense committed against a person or property which is motivated, in whole or in part, by the offenders bias against a race, religion, disability, sexual orientation, or ethnicity/national origin; also known as Hate Crime.</p> <p><b>Note:</b> Even if the offender was mistaken in his/her perception that the victim was a member of the group he or she was acting against, the offense is still a bias crime because the offender was motivated by bias against the group.</p> <p><b>Bisexual</b> - (adjective) Of or relating to persons who experience sexual attraction toward and responsiveness to both males and females; (noun) a bisexual person.</p> <p><b>Disability Bias</b> - preformed negative opinion or attitude toward a group of persons based on their physical or mental impairments/challenges, whether such disability is temporary or permanent, congenital or acquired by heredity, accident, injury, advanced age, or illness.</p> <p><b>Disabled</b> - (adjective) Of or relating to persons who have physical or mental impairments/ challenges, whether temporary or permanent, due to conditions that are congenital or acquired by heredity, accident, injury, advanced age, or illness; (noun) a disabled person.</p> <p><b>Ethnicity/National Origin Bias</b> - preformed negative opinion or attitude toward a group of persons of the same race or national origin who share common or similar traits, languages, customs, and traditions, e.g., Arabs, Hispanics.</p> <p><b>Gay</b> - (adjective) Of or relating to males who experience a sexual attraction toward and responsiveness to other males; (noun) a homosexual male.</p> <p><b>Hate Crime</b> - Bias Crime.</p> <p><b>Hate Group</b> - An organization whose primary purpose is to promote animosity, hostility, and malice against persons belonging to a race, religion, disability, sexual orientation, or ethnicity/national origin which differs from that of the members of the organization, e.g., the Ku Klux Klan, American Nazi Party.</p> <p><b>Heterosexual</b> - (adjective) Of or relating to persons who experience a sexual attraction toward and responsiveness to members of the opposite sex; (noun) a heterosexual person.</p> <p><b>Homosexual</b> - (adjective) Of or relating to persons who experience a sexual attraction toward and responsiveness to members of their own sex; (noun) a homosexual person.</p> <p><b>Lesbian</b> - (adjective) Of or relating to females who experience a sexual attraction toward and responsiveness to other females; (noun) a homosexual female.</p> <p><b>National Incident-Based Reporting System (NIBRS)</b> - A unit-record reporting system which is being implemented to replace the traditional UCR Summary Reporting System (SRS). NIBRS provides for expanded collection and reporting of offenses and arrests and their circumstances.</p>
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Racial Bias - A preformed negative opinion or attitude toward a group of persons who possess common physical characteristics, e.g., color of skin, eyes, and/or hair; facial features; etc., genetically transmitted by descent and heredity which distinguish them as a distinct division of humankind, e.g., Asians, blacks, whites.

Religious Bias - A preformed negative opinion or attitude toward a group of persons who share the same religious beliefs regarding the origin and purpose of the universe and the existence or nonexistence of a supreme being, e.g., Catholics, Jews, Protestants, atheists.

Sexual-Orientation Bias - A preformed negative opinion or attitude toward a group of persons based on their sexual attraction toward, and responsiveness to, members of their own sex or members of the opposite sex, e.g., gays, lesbians, heterosexuals.

Summary Reporting System (SRS) - The traditional tally system which has been used since 1930 to collect UCR data.

## Criteria of Hate Crime

Text:	<p>CRITERIA OF HATE CRIME</p> <p>A. Bias Motivation</p> <p>The object of the data collection is to indicate whether the offender was motivated to commit the offense because of his/her bias against a racial, religious, disability, sexual-orientation, or ethnic/national origin group. Because of the difficulty of ascertaining the offender's subjective motivation, bias is to be reported only if investigation reveals sufficient objective facts to lead a reasonable and prudent person to conclude that the offender's actions were motivated, in whole or in part, by bias. The specific types of bias to be reported follow:</p> <p>Racial Bias:</p> <p>Anti-White</p> <p>Anti-Black</p> <p>Anti-American Indian/Alaskan Native</p> <p>Anti-Asian/Pacific Islander</p> <p>Anti-Multi-Racial Group</p> <p>Disability Bias:</p> <p>Anti-Physical Disability</p> <p>Anti-Mental Disability</p> <p>Sexual-Orientation Bias:</p> <p>Anti-Male Homosexual (Gay)</p> <p>Anti-Female Homosexual (Lesbian)</p> <p>Anti-Homosexual (Gay and Lesbian)</p> <p>Anti-Heterosexual</p> <p>Anti-Bisexual</p> <p>Religious Bias:</p> <p>Anti-Jewish</p> <p>Anti-Catholic</p> <p>Anti-Protestant</p> <p>Anti-Islamic (Moslem)</p> <p>Anti-Other Religion (Buddhism,Hinduism, Shintoism, etc.)</p> <p>Anti-Multi-Religious Group</p>
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Anti-Atheism/Agnosticism

Ethnicity/National Origin Bias:

Anti-Hispanic

Anti-Other Ethnicity/National Origin

### B. Objective Evidence that the Crime was Motivated by Bias

An important distinction must be made when reporting a hate crime. The mere fact that the offender is biased against the victim's race, religion, disability, sexual orientation, and/or ethnicity/national origin does not mean that a hate crime was involved. Rather, the offender's criminal act must have been motivated, in whole or in part, by his/her bias.

Because motivation is subjective, it is difficult to know with certainty whether a crime was the result of the offender's bias. Therefore, before an incident can be reported as a hate crime, sufficient objective facts must be present to lead a reasonable and prudent person to conclude that the offender's actions were motivated, in whole or in part, by bias. While no single fact may be conclusive, facts such as the following, particularly when combined, are supportive of a finding of bias:

1. The offender and the victim were of different race, religion, disability, sexual orientation, and/or ethnicity/national origin. For example, the victim was black and the offender was white.
2. Bias-related oral comments, written statements, or gestures were made by the offender which indicate his/her bias. For example, the offender shouted a racial epithet at the victim.
3. Bias-related drawings, markings, symbols, or graffiti were left at the crime scene. For example, a swastika was painted on the door of a synagogue.
4. Certain objects, items, or things which indicate bias were used. For example, the offenders wore white sheets with hoods covering their faces or a burning cross was left in front of the victim's residence.
5. The victim is a member of a racial, religious, disability, sexual-orientation, or ethnic/national origin group which is overwhelmingly outnumbered by other residents in the neighborhood where the victim lives and the incident took place. This factor loses significance with the passage of time; i.e., it is most significant when the victim first moved into the neighborhood and becomes less and less significant as time passes without incident.
6. The victim was visiting a neighborhood where previous hate crimes were committed against other members of his/her racial, religious, disability, sexual-orientation, or ethnic/national origin group and where tensions remained high against his/her group.
7. Several incidents occurred in the same locality, at or about the same time, and the victims were all of the same race, religion, disability, sexual orientation, or ethnicity/national origin.
8. A substantial portion of the community where the crime occurred perceived that the incident was motivated by bias.
9. The victim was engaged in activities promoting his/her race, religion, disability, sexual orientation, or ethnicity/national origin. For example, the victim was a member of the NAACP or participated in gay rights demonstrations.
10. The incident coincided with a holiday or a date of particular significance relating to a race, religion, disability, sexual orientation, or ethnicity/national origin, e.g., Martin Luther King Day, Rosh Hashanah.

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11. The offender was previously involved in a similar hate crime or is a hate group member.
12. There were indications that a hate group was involved. For example, a hate group claimed responsibility for the crime or was active in the neighborhood.
13. A historically established animosity existed between the victim's and the offender's groups.
14. The victim, although not a member of the targeted racial, religious, disability, sexual-orientation, or ethnic/national origin group, was a member of an advocacy group supporting the precepts of the victim group.

### C. Cautions

1. Need for Case-by-Case Assessment of the Facts - The aforementioned factors are not all-inclusive of the types of objective facts which evidence bias motivation. Therefore, reporting agencies must examine each case for facts which clearly provide evidence that the offender's bias motivated him/her to commit the crime.
2. Misleading Facts - Agencies must be alert to misleading facts. For example, the offender used an epithet to refer to the victim's race, but the offender and victim were of the same race.
3. Feigned Facts - Agencies must be alert to evidence left by the offenders which is meant to give the false impression that the incident was motivated by bias. For example, students of a religious school vandalize their own school, leaving anti-religious statements and symbols on its walls in the hope that they will be excused from attending class.
4. offender's Mistaken Perception - Even if the offender was mistaken in his/ her belief that the victim was a member of a racial, religious, disability, sexual-orientation, or ethnic/national origin group, the offense is still a hate crime as long as the offender was motivated by bias against that group. For example, a middle-aged, non-gay man walking by a bar frequented by gays was attacked by six teenagers who mistakenly believed the victim had left the bar and was gay. Although the offenders were wrong on both counts, the offense is a hate crime because it was motivated by the offenders' anti-gay bias.
5. Changes in Findings of Bias - If, after an initial incident report was submitted, a contrary finding regarding bias occurs, the national file must be updated with the new finding. For example, if an initial finding of no bias was later changed to racial bias or a finding of racial bias was later changed to religious bias, the change should be reported to the FBI's UCR Program.

Examples

Text:

EXAMPLES

A. While driving through a predominantly Mexican-American neighborhood, a black male stopped his car to repair a flat tire. A group of Mexican-Americans leaving a bar across the street accosted the driver and then attacked him with bottles and clubs. During the attack, the offenders called the victim by a well-known and recognized epithet used against blacks and told him that blacks were not welcome in the neighborhood. This incident would be reported as Anti-Black because the victim and offenders are of different races, the offenders used a racial epithet, and the facts reveal no other reason for the attack than the stated one, i.e., to keep blacks out of the neighborhood.

B. A white juvenile male snatched a Jewish woman's purse, and in doing so, knocked her down and called her by a well-known and recognized epithet used against Jews. The offender's identity is not known. Although the offender used an epithet for Jews, it is not known whether he belongs to another religious group or whether his motive was anything more than robbery. Because the facts are ambiguous, agencies should not report this incident as bias motivated.

C. Overnight, unknown persons broke into a synagogue and destroyed several religious objects. The perpetrators drew a large swastika on the door and wrote Death to Jews on a wall. Although valuable items were present, none were stolen. This incident should be reported as Anti-Jewish because the offenders destroyed religious objects, left anti-Semitic words and graffiti behind, and theft did not appear to be the motive for the burglary.

D. A 29-year-old Japanese-American male was attacked by a 51-year-old white male wielding a tire iron. The victim suffered severe lacerations and a broken arm. The incident took place in a parking lot next to a bar. Investigation revealed that the offender and victim had previously exchanged racial insults in the bar, the offender having initiated the exchange by calling the victim by a well-known and recognized epithet used against the Japanese and complaining that the Japanese were taking away jobs from Americans. An Anti-Asian/Pacific Islander offense would be reported based on the difference in race of the victim and offender, the exchange of racial insults, and the absence of other reasons for the attack.

E. An adult white male was approached by four white teenagers who requested money for the bus. When he refused, one of the youths said to the others, Let's teach this [epithet for a gay person] a lesson. The victim was punched in the face, knocked to the ground, kicked several times, and robbed of his wristwatch, ring, and wallet. When he reported the crime, the victim advised he did not know the offenders and that he was not gay. The facts are ambiguous. Although an epithet for a gay person was used by one of the offenders, the victim was not gay. Such epithets are sometimes used as general insults regardless of the target person's sexual orientation, and in this case the offenders' motivation appeared to be limited to obtaining money from the victim. Therefore, the incident would not be designated bias motivated.

F. A small neighborhood bar frequented by gays burned down after being closed for the night. Investigation revealed that the fire was deliberately set, but there were no witnesses or suspects. Although the fire was deliberately set, the fact that the bar was frequented by gays may have been coincidental. Therefore, the incident should not be reported as bias motivated. Two weeks later, three white adult males were arrested on a tip from an informant. They admitted burning down the bar, saying they did it to keep gays out of the neighborhood. As a result, this incident should now be reported as a bias crime.

G. Six black men assaulted and seriously injured a white man and his Asian male friend as they were walking through a residential neighborhood. Witnesses said that the victims were attacked because they were trespassing in a black neighborhood. An Anti-Multi-Racial Group bias incident should be reported because the victims and offenders were of different races, and witnesses reported that the victims were attacked because they were not black.

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H. Overnight, an auditorium which was being used by representatives of several religious denominations to hold an ecumenical conference was vandalized by unknown subjects. Extensive damage was caused and statements, such as There is but one true religion and Down with the nonbelievers, were spray painted onto the walls. An Anti-Multi-Religious Group incident should be reported because the offenders clearly evidenced their hostility against a group representing more than one religion.

I. A group home for persons with psychiatric disabilities who were in transition back into the community was the site of a reported arson. Apparently, neighbors had expressed many concerns about the group home and were angry that the house was located in their community. Shortly before the fire was reported, a witness heard a white male state, I'll get rid of those ?crazies.? I'll burn them out. An Anti-Mental Disability incident should be reported because the suspect apparently committed the crime because of his bias against persons with psychiatric disabilities.

## Submitting Hate Crime Data

Text:	<p>SUBMITTING HATE CRIME DATA TO THE FBI's UCR PROGRAM</p> <p>There are two (2) formats for reporting hate crime data to the FBI's UCR Program the Quarterly Hate Crime Report and a hate crime data element for NIBRS participants.</p> <p>A. Quarterly Hate Crime Report</p> <p>The Quarterly Report is to be submitted in addition to other UCR Program requirements; i.e., the offenses which are reported using the form must also be reported in accordance with the requirements of the SRS or NIBRS, depending on which system is applicable.</p> <p>1. Who submits Quarterly Hate Crime Reports? - Those who submit Quarterly Hate Crime reports are (a) agencies participating in the SRS, and (b) agencies participating in NIBRS that are not ready to include the hate crime data element in their submissions.</p> <p>2. How are the data transmitted? - (a) Agencies may submit hard copy forms; (b) State UCR Programs which transmit agencies' data may obtain magnetic tape specifications from the UCR Program in order to include hate crime data as part of their regular submissions, either summary or NIBRS, if the hate crime data element has not yet been incorporated; or (c) individual agencies or state UCR Programs using personal computers for the collection and storage of hate crime data may obtain floppy disk specifications from the FBI's UCR Program for the purpose of submitting data.</p> <p>3. What does the Quarterly Report look like? - A sample of the form titled Quarterly Hate Crime Report is included in Appendix II. It consists of a quarterly summary report and an incident report for each bias incident.</p> <p>4. What offenses are to be reported? - The form is to be used to report the following offense categories:</p> <p>Murder and Non negligent Manslaughter</p> <p>Forcible Rape</p> <p>Robbery</p> <p>Aggravated Assault</p> <p>Burglary</p> <p>Larceny-theft</p> <p>Motor Vehicle Theft</p> <p>Arson</p> <p>Simple Assault</p> <p>Intimidation</p> <p>Destruction, Damage, or Vandalism of Property</p> <p>The definitions of these offenses for SRS purposes can be found in Appendix III.</p> <p>5. Additional Instructions - The following additional instructions are applicable to agencies submitting Quarterly Reports:</p>
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a. Simple Assault and Intimidation - In the SRS, Simple Assault and Intimidation are not reported separately. Both are reported on the Return A-Monthly Return of Offenses Known to the Police form as Other Assaults-Simple, Not Aggravated. For the purpose of hate crime reporting, SRS agencies should report Simple Assault and Intimidation separately using the definitions found in Appendix III.

b. Destruction, Damage, or Vandalism of Property - In the SRS, Destruction, Damage, or Vandalism of Property are reported only when arrests occur. They are then reported on the appropriate Age, Sex, and Race of Persons Arrested form for persons either under 18 years of age or 18 years of age and over. Vandalism is reported on the forms as Vandalism, but Destruction of Property and Damage to Property may be reported as either Vandalism or All Other Offenses, depending on the facts of the case. However, all three should be reported on the hate crime reporting form as Destruction/Damage/Vandalism of Property regardless of whether arrests have taken place. The offense is defined in Appendix III.

c. Non applicability of the Hierarchy Rule - In the SRS under the Hierarchy Rule, only the most serious Part I offense in a multiple-offense incident is to be reported. However, for hate crime reporting purposes, all of the offenses listed in number 4 above which were identified as bias motivated and occurred during the incident should be reported on the hate crime reporting form.

d. Multiple-page Submission - Should it become necessary to submit multiple pages for one incident in order to list more than six (6) different offenses, the FBI's UCR Program will relate the pages by the common incident number and Page \_\_\_ of \_\_\_ designation.

e. UCR Offense and Code Segment - The number of victims involved in each offense code where bias/hate motivation has been determined should be listed.

In the event of multiple offense codes and victims, only those where bias/ hate motivation exists should be listed. Do not list an offense code and its victims when the motivation is clearly not bias motivated or when the motivation is unknown.

For example, a robbery occurred at a bar and its patrons were robbed by two offenders. During the robbery, a female Asian patron was raped by one of the offenders. Subsequent investigation reveals that while the robbery motive did not involve bias, the rape was bias motivated. Therefore, only the rape should be reported as a hate crime.

f. Updating - For updating purposes, a copy of the report should be retained by the agency. Corrections/updates should be accomplished by submitting a photocopy of the original form with changes shown and adjustment marked at the top or by sending a corrected Incident Report on either the disk or tape submission. Incidents can be deleted by simply identifying them on the Quarterly Summary Page.

### B. NIBRS Hate Crime Reporting

1. Who submits hate crime data in the NIBRS format? - Agencies participating in NIBRS which are able to include the hate crime data element in their magnetic tape submissions contribute their data in the NIBRS format.

2. How are the data transmitted? - The data element addressing Bias Motivation has been incorporated with the other NIBRS data which are all submitted on magnetic tape as an integral part of NIBRS participation. Quarterly Reports are not necessary for NIBRS participants.

3. Where should the hate crime data element be located on the magnetic tapes? - It should be entered at the end of the Offense Segment (Level 2).



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4. To which offenses does the hate crime data element apply? - The hate crime data element applies to all Group A offenses. They are listed below. (The numbers in parentheses are UCR Offense Codes.)

Arson (200)

Assault Offenses:

Aggravated Assault (13A)

Simple Assault (13B)

Intimidation (13C)

Bribery (510)

Burglary/Breaking and Entering (220)

Counterfeiting/Forgery (250)

Destruction/Damage/Vandalism of Property (290)

Drug/Narcotic Offenses:

Drug/Narcotic Violations (35A)

Drug/Equipment Violations (35B)

Embezzlement (270)

Extortion/Blackmail (210)

Fraud Offenses:

False Pretenses/Swindle/Confidence Game (26A)

Credit Card/Automated Teller Machine Fraud (26B)

Impersonation (26C)

Welfare Fraud (26D)

Wire Fraud (26E)

Gambling Offenses:

Betting/Wagering (39A)

Operating/Promoting/Assisting Gambling (39B)

Gambling Equipment Violations (39C)

Sports Tampering (39D)

Homicide Offenses:

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Murder and Non negligent Manslaughter (09A)

Negligent Manslaughter (09B)

Justifiable Homicide (09C)

Kidnaping/Abduction (100)

Larceny/Theft Offenses:

Pocket-picking (23A)

Purse-snatching (23B)

Shoplifting (23C)

Theft From Building (23D)

Theft From Coin-Operated Machine or Device (23E)

Theft From Motor Vehicle (23F)

Theft of Motor Vehicle Parts or Accessories (23G)

All Other Larceny (23H)

Motor Vehicle Theft (240)

Pornography/Obscene Material (370)

Prostitution Offenses:

Prostitution (40A)

Assisting or Promoting Prostitution (40B)

Robbery (120)

Sex Offenses, Forcible:

Forcible Rape (11A)

Forcible Sodomy (11B)

Sexual Assault With An Object (11C)

Forcible Fondling (11D)

Sex Offenses, Non forcible:

Incest (36A)

Statutory Rape (36B)

Stolen Property Offenses (280)

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### Weapon Law Violations (520)

The definitions of these offenses for NIBRS purposes can be found in Appendix III.

5. What is the hate crime data element's number? - Data Element 8A: This data element should be used to flag offenses which were motivated by the offender's bias. Designated in NIBRS as Data Element 8A, it should be added as a Mandatory for each of the offenses of NIBRS Volumes 1: Data Collection Guidelines and Volume 4: Error Message Manual for which hate crime applies.

Bias Motivation - 2 Characters (A): This data element indicates whether the offender was motivated to commit the offense because of his/her bias against a race, religion, disability, sexual orientation, or ethnicity/national origin. Because of the difficulty of ascertaining the offender's subjective motivation, bias is to be reported only if investigation reveals sufficient objective facts to lead a reasonable and prudent person to conclude that the offender's actions were motivated, in whole or in part, by bias. The most appropriate of the following codes is to be entered into the data element:

#### Racial Bias:

- 11 = Anti-White
- 12 = Anti-Black
- 13 = Anti-American Indian/Alaskan Native
- 14 = Anti-Asian/Pacific Islander
- 15 = Anti-Multi-Racial Group

#### Religious Bias:

- 21 = Anti-Jewish
- 22 = Anti-Catholic
- 23 = Anti-Protestant
- 24 = Anti-Islamic (Moslem)
- 25 = Anti-Other Religion (Buddhism, Hinduism, Shintoism, etc.)
- 26 = Anti-Multi-Religious Group
- 27 = Anti-Atheist/Agnostic

#### Ethnicity/National Origin Bias:

- 32 = Anti-Hispanic
- 33 = Anti-Other Ethnicity/National Origin

#### Sexual-Orientation Bias:

- 41 = Anti-Male Homosexual (Gay)
- 42 = Anti-Female Homosexual (Lesbian)

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43 = Anti-Homosexual (Gay and Lesbian)

44 = Anti-Heterosexual

45 = Anti-Bisexual

Disability Bias:

51 = Anti-Physical Disability

52 = Anti-Mental Disability

None/Unknown [NIBRS Magnetic Tape Submissions Only]:

88 = None (no bias)

99 = Unknown (offender's motivation not known)

Note: In NIBRS, incidents which do not involve any facts indicating bias motivation on the part of the offender are to be coded as 88 = None, while incidents involving ambiguous facts (i.e., where some facts are present but are not conclusive) should be coded 99 = Unknown. Agencies that do not report through NIBRS should not submit hard copy reports for either type of incident.