NIBRS

FLATFILE YEARLY MASTER

RECORD DESCRIPTIONS

PURPOSE

<u>Overview</u>

This documentation contains field locations and detailed descriptions of each data field for the different record segments on the National Incident-Based Reporting System (NIBRS) master file. In addition, an overview of how the file data are organized is provided. This should provide an understanding of the data so that it can be processed correctly. Both fixed-length and variable-length formatted field locations are enclosed and should be applied to whichever format is requested.

Standard Data Request Options

Options are provided that can limit the amount of data received. For example, instead of receiving the entire NIBRS master file, perhaps all that is needed is the data from, say, a particular state. Various other data filters are available to further refine the data selection process on any subsequent data requests.

Custom Data Requests

Requests for master file records not falling within the available data filter options specified in this document will be assessed an additional processing fee to complete the request. An estimated completion date will also be provided based upon work priorities, availability of personnel, etc. The FBI UCR will provide total costs based upon the specific request before work is begun.

TABLE OF CONTENTS

SEC	TION	PAGE
1.	Magnetic Media Options	1
	This section explains the various types of available magnetic media.	
2.	Available Data Filter Options By:	
*:	This section explains the options for reducing the number of records to only those interested in.	
	A. Date Range	2
	B. Number of Months	2
1	C. Record Set Limiter	. 3
1 1 21 1	D. Offense Selection - Group "A"	7
	E. Offense Selection - Group "B"	11
	F. State Selection	12
	G. Population Group Selection	13
·		
3 . :	Overview of Record Segments	14
.	Sequence of Record Segments	18

TABLE O'F CONTENTS

SECTION			PAGE
5. Segn	ment Levels (Expanded)		19
	This section provides detailed descriptions of data element and shows all the data codes and they represent.	each what	
A.	Level BH Batch Header	• • • •	20
В.	Level B1 Batch Header (Fixed-Length Only)	• • • • •	33
c.	Level B2 Batch Header (Fixed-Length Only)	• • • •	37
D.	Level B3 Batch Header (Fixed-Length Only)	• • • •	39
E.	Level 1 Administrative Level W1 Window Exceptional Clearance	· • • • •	42
F.	Level 2 Offense	• • • • •	46
G.	Level 3 Property Level W3 Window Recovered Property	· · · · · · · · · · · · · · · · · · ·	54
H.	Level 4 Victim		62
ı.	Level 5 Offender	• • • • •	70
J.	Level 6 Arrestee		72
ĸ.	Level 7 Group "B" Arrestee Report		78

TABLE OF CONTENTS

SEC'	<u>TION</u>		PAGE
6.	Seg	ment Levels (Condensed)	83
		This section is the same as Section 5 except no explanations of data elements or code values are shown. It provides a quick look at the field locations on each of the segments.	
	A.	Level BH Batch Header	83
	В.	Level B1 Batch Header (Fixed-Length Only)	85
	c.	Level B2 Batch Header (Fixed-Length Only)	86
	D.	Level B3 Batch Header (Fixed-Length Only)	87
	E.	Level 1 Administrative Level W1 Window Exceptional Clearance	88,
	F.	Level 2 Offense	89
	G.	Level 3 Property Level W3 Window Recovered Property	90
3	H.	Level 4 Victim	92
4	ı.	Level 5 Offender	94
	J.	Level 6 Arrestee	95
	ĸ.	Level 7 Group "B" Arrestee Report	97

1. MAGNETIC MEDIA OPTIONS

The following tape and cartridge file attributes are available on data requests from the FBI. Default values (shown by underscore) are used when not specifically mentioned in the request. The default values are the most efficient way for the FBI to create the output tapes. When maximum block sizes are used, the number of output tapes/cartridges created will be the fewest, thereby reducing the overall cost of the request.

1) . UNIT=3480 : will write to cartridges.

UNIT=TAPE62 : will write to round reel tapes.

2) LABEL=SL : IBM Standard Labels are written.

Must be SL for UNIT=3480. If your
computer system cannot process SL
tapes, then use Bypass Label
Processing (BLP) on the Job Control

Language (JCL).

LABEL=NL: Non-Labeled. Only request NL if your computer system cannot read or bypass Standard Labels (SL).

3) BLKSIZE=max : Maximum blocksizes are used to write as many records as possible on the tape. Reduced blocksizes will possibly increase the number of output tapes created.

Variable-Blocked (VB) = 32,760

Fixed-Block (FB) = 32,736

Note - must be a multiple of 132 for FB

2. DATA FILTER OPTIONS

Details of each option are provided that can limit the amount of data written to tape. Date Ranges of one day to a calendar year may be requested in combination with any of the following options: Number of months reported; "record set" limiter (e.g., restrict to Group "A" having multiple offenses); limit Group "A" offense code groups to 10 offense groups; limit Group "B" Arrest Report offenses to 3 offenses; limit states to 5 selections; and limit population groups to 5 selections.

As described above, the entire master file or a subset of the master can be requested based upon combinations of data filters set forth below. To be written to tape, each record set must satisfy all requested filter option(s).

A. DATE RANGE

The request can be for a single day, a range of days, or an entire calendar year.

Group "A" Incident Reports that have an incident date prior to the DATE RANGE requested (but not earlier than January 1 of the previous year) that has any "date" data element value in the DATE RANGE will be included depending on the FILTER OPTION requested. This will provide for tabulations such as how many arrests occurred in the DATE RANGE and what were the offenses associated with the incidents.

In all instances, any arrests, recovered property, or exceptional clearances occurring in the next year for incident dates retrieved by date range will be included.

Based on FILTER OPTIONS below, Group "A" Incident Reports will be selected by (1) incident date or (2) any "date" data element that has a date that falls within the date range.

B. NUMBER OF MONTHS

If not requested, all agency data are considered regardless of the number of months the agency reported data to the FBI. Should the request only want data from agencies that actually reported a certain number of months or greater (to include zero-reporting), then request that number of months.

C. RECORD SET LIMITERS

The following DATA FILTERS include only the specified "record set" and all other data are excluded:

MASTER FILE

A = INCLUDE all "record sets" in the master file whose "date" data element field shown below is within the date range.

For Group "A" Incident Reports, only those whose "incident date" is <u>within</u> the date range are included. Even though the incident might have "activity" in the date range, e.g., an arrest, if the incident occurred before the date range, it is excluded.

Included are:

Record Set	<u>Data Element Date</u>	
1. Group "A" Incident Report 2. Group "B" Arrest Report 3. Window Exceptional Clearance 4. Window Recovered Property 5. Window Arrest	Incident Arrest Except. Clearance Recovered Property Arrest	

B = INCLUDE all "record sets" in the master file that have any "date" activity within the date range.

Group "A" Incident Reports whose incident date occurred on or after January 1 of the previous year and before the date range but having "activity" within the date range ARE also included.

GROUP "B" ARREST REPORTS

C = INCLUDE only Group "B" Arrest Reports whose arrest date is within the date range.

ARREST / EXCEPTIONAL CLEARANCES

D = INCLUDE only Group "A" Incident Reports having arrests
whose "arrest date" is within the date range.

Group "A" Incident Reports whose incident date occurred on or after January 1 of the previous year and before the date range but having an "arrest" within the date range ARE included.

E = INCLUDE only "record sets" having arrests whose "arrest date" is within the date range. This covers Group "A" Incident Reports, Group "B" Arrest Reports, and Window arrests.

Group "A" Incident Reports whose incident date occurred on or after January 1 of the previous year and before the date range but having an "arrest" within the date range ARE included.

F = INCLUDE only "record sets" having any clearance whose clearance date is within the date range. This encompasses Group "A" Incident Reports that have arrests or are exceptionally cleared, Group "B" Arrest Reports, Window exceptional clearances, and Window arrests.

Group "A" Incident Reports whose incident date occurred on or after January 1 of the previous year and before the date range <u>A R E</u> included if they were cleared.

G = INCLUDE only Group "A" Incident Reports that do NOT have "arrest dates" within the date range but whose incident dates are within the date range. This in effect EXCLUDES all Group "A" Incident Reports having an "arrest date" within the date range.

RECOVERED PROPERTY

H = INCLUDE all "record sets" having recovered property whose "recovered property date" is within the date range. This covers Group "A" Incident Reports and Window recovered property.

Group "A" Incident Reports whose incident date occurred on or after January 1 of the previous year and before the date range but having "recovered property" within the date range <u>A R E</u> included.

MULTIPLE SEGMENTS

I = INCLUDE only "record sets" that have multiple offenses.

Group "A" Incident Reports whose incident date occurred on or after January 1 of the previous year and before the date range but having "activity" within the date range are NOT included.

Included are:

Record Set 1. Group "A" Incident Report 2. Window Exceptional Clearance 3. Window Recovered Property 4. Window Arrest Data Element Date Except. Clearance Recovered Property Arrest

- J = INCLUDE only Group "A" Incident Reports having multiple offenses where the "incident date" is within the date range.
- K = INCLUDE only Group "A" Incident Reports having multiple
 victims where the "incident date" is within the date
 range.
- L = INCLUDE only Group "A" Incident Reports having multiple offenders where the "incident date" is within the date range.

- M = INCLUDE only Group "A" Incident Reports having multiple arrestees where the "incident date" is within the date range.
- N = INCLUDE only Group "A" Incident Reports having multiple offenses, victims, offenders, or arrestees where the "incident date" is within the date range. Any incident containing a "multiple" will be included.

MISCELLANEOUS

P = INCLUDE only the "Batch Header" records. Information about each ORI is provided such as agency population, FIPS county code in which the agency resides, etc.

D. OFFENSE SELECTION

GROUP "A" INCIDENT REPORTS AND WINDOW RECORD SETS

The record selection can be limited to (1) up to 10 specific offense groups with all UCR offenses included within the group, (2) up to 5 specific UCR Offenses, (3) combinations of offense groups and specific offenses, or all groups if not requested. Each 1-character group code below will retrieve the applicable Group "A" Incident Report or Window Record Set when at least one of the offense segments for the Group "A" Incident Report or one of the window offenses contains the selected UCR offense code(s).

When requesting group codes containing multiple offenses or groups containing one offense, use the 1-character Group Code value in your request. Use the 3-character UCR offense code when requesting specific offenses within a group. In such cases, each specific UCR offense code reduces the 10 maximum offense group selections by 2. In other words, a maximum of five specific UCR offense codes are allowed if group codes are not used. Each 1-character group code reduces the maximum by 1, and each specific UCR offense code reduces it by 2.

Group Code	Offense Group Description	<u>ucr</u>
Blank	All offenses	
A	PROPERTY- <u>Arson</u>	200
B	PERSONS -ASSAULT OFFENSES -Aggravated Assault -Simple Assault -Intimidation	13A 13B 13C
c	PROPERTY-Bribery	510
D	PROPERTY-Burglary/Breaking and Entering	220
E	PROPERTY-Counterfeiting/Forgery	250
F	PROPERTY-Destruction/Damage/Vandalism	290

Group		
Code	Offense Group Description	<u>UCR</u>
G	SOCIETY -DRUG/NARCOTIC OFFENSES	
•	-Drug/Narcotic Violations	35A
•	-Drug Equipment Violations	35B
-		
H	PROPERTY-Embezzlement	270
I	PROPERTY-Extortion/Blackmail	210
·		
J	PROPERTY-FRAUD OFFENSES	
	-False Pretenses/Swindle/Confidence Game	26A
	-Credit Card/Automatic Teller Machine Fraud	26B
4	-Impersonation	26C
-	-Welfare Fraud	26D
	-Wire Fraud	26E
K	SOCIETY -GAMBLING OFFENSES	
	-Betting/Wagering	39A
	-Operating/Promoting/Assisting Gambling	39B
	-Gambling Equipment	39C
	-Sports Tampering	39D
L	PERSONS -HOMICIDE OFFENSES	
•	-Murder/Nonnegligent Manslaughter	09A
	-Negligent Manslaughter	09B
	-Justifiable Homicide	09C
M	PERSONS -Kidnapping/Abduction	100
*	<u> </u>	100
N	PROPERTY-LARCENY/THEFT OFFENSES	
		23A
		23B
		23C
		23D
•		23E
		23F
		23G
•	TITT OCHET TOT CELLA	23H

<u>Code</u>	Offense Group Description	UCR
0	PROPERTY-Motor Vehicle Theft	240
P	SOCIETY -Pornography/Obscene Material	370
Q	SOCIETY -PROSTITUTION OFFENSES	
e v	- <u>Prostitution</u> - <u>Assisting or Promoting Prostitution</u>	40A 40B
R	PROPERTY-Robbery	120
		• .
S	PERSONS -SEX OFFENSES - FORCIBLE	
1.	-Forcible Rape	11A
	- <u>Forcible Sodomy</u> -Forcible Sexual Assault With An Object	11B 11C
Ψ. 	-Forcible Fondling	11D
T	PERSONS -SEX OFFENSES - NONFORCIBLE	÷
	-Incest - Nonforcible	36A
	-Statutory Rape - Nonforcible	36B
ter Services		
U	PROPERTY-Stolen Property Offenses	280
v	SOCIETY -Weapon Law Violations	520

These codes will include all the "like" UCR offenses in the related group codes.

Group

Code Offense Group Description

ALL VIOLENT CRIMES
(B, L, M, R, S)

Note - "L" does not include Justifiable Homicide in the "W" category, but does when "W" is not selected separately and "L" is.

- X ALL CRIMES AGAINST PERSONS
 (B, L, M, S, T)
- Y ALL CRIMES AGAINST PROPERTY
 (A, C, D, E, F, H, I, J, N, O, R, U)
- Z ALL CRIMES AGAINST SOCIETY (G, K, P, Q, V)

E. OFFENSE SELECTION

GROUP "B" ARREST REPORTS

The record selection can be limited to 3 specific offenses or all offenses if not requested.

UCR <u>Offense</u>	Offense Description	
Blank	All offenses	
90A	Bad Checks	
90B	Curfew/Loitering/Vagrancy Violation	
90C	Disorderly Conduct	
90D	Driving Under the Influence	
90E	Drunkenness	
90F	Family Offenses, Nonviolent	
90G	Liquor Law Violations	
90H	Peeping Tom	
90I	Runaway	
9 0 J	Trespass of Real Property	
9 0 Z	All Other Offenses	

F. STATE SELECTION

The record selection can be limited to select specific state(s). Up to 5 two-character state abbreviations can be specified. If no specific state is requested, all states will be included.

STATE. ABBREVIATIONS

AK = Alaska MS = Mississippi AL = Alabama MT = Montana AR = ArkansasNB = Nebraska NC = North Carolina AZ = ArizonaCA = California ND = North Dakota CO = Colorado NH = New Hampshire CT = Connecticut NJ = New Jersey CZ = Canal Zone NM = New Mexico DC = District of Columbia NV = Nevada **DE** = Delaware NY = New York FL = Florida OH = Ohio GA = Georgia OK = Oklahoma GM = Guam OR = Oregon HI = Hawaii PA = Pennsylvania IA = IowaPR = Puerto Rico ID = Idaho RI = Rhode Island IL = Illinois SC = South Carolina IN = Indiana **SD** = South Dakota KS = Kansas TN = Tennessee **KY** = Kentucky TX = TexasLA = Louisiana UT = Utah MA = Massachusetts VA = Virginia MD = Maryland **VT** = Vermont ME = Maine WA = Washington MI = Michigan WI = Wisconsin MN = Minnesota WV = West Virginia MO = Missouri WY = Wyoming

G. POPULATION GROUP SELECTION

The record selection can be limited to select specific population group(s). Up to 5 two-character groups can be specified. If no specific population group is requested, all groups will be included.

If groups 1A, 1B, and 1C are wanted, either request all three, or request 01. This will cause all three subgroups to be selected and reduces the maximum selections by one. The same applies to groups 01-07, 8A-8E and 9A-9E.

GROUP POPULATION CODES

00 = Territories (Guam, etc.)

01 = Includes 1A, 1B, 1C 1A = 1,000,000 OR OVER 1B = 500,000-999,999 1C = 250,000-499,999	08 = Includes 8A through 8E 8A = NON-MSA OVER 99,999 8B = NON-MSA 25,000-99,999 8C = NON-MSA 10,000-24,999 8D = NON-MSA UNDER 10,000
02 = 100,000-249,999 03 = 50,000-99,999	8E = NON-MSA STATE POLICE
04 = 25,000-49,999	09 = Includes 9A through 9E
05 = 10,000-24,999 06 = 2,500-9,999	9A = MSA OVER 99,999
07 = UNDER 2,500	9B = MSA 25,000-99,999 9C = MSA 10,000-24,999 9D = MSA UNDER 10,000 9E = MSA STATE POLICE

17 = Includes 01 through 07

NOTICE

Requests for master file records not falling within the above options will be assessed an additional processing fee. The FBI UCR will provide total costs based upon the specific request prior to your receiving the data.

3. OVERVIEW OF RECORD SEGMENTS

A UCR originating agency identifier (ORI) Batch Header record, identified as Segment Level "Bx," is <u>always</u> the first record of all "record sets" for a particular UCR ORI. This record is significant in that it identifies the start of a new UCR ORI and also contains descriptive information about the ORI.

Each Batch Header is followed by available incident data after eliminating data falling outside any requested filter options. All data records following the Batch Header belong to the ORI of the Batch Header. The Batch Header record can be followed immediately by another Batch Header, which means there was no incident data for the UCR ORI or none was written based on any filter options selected.

Each incident "record set" has an ORI and Incident Number that together make an incident unique from all others. There may be incidents following the Batch Header that have a different ORI, but these should be considered part of the Batch Header in which they follow. Although positions 1-7 of the ORI will be identical in such instances, positions 8-9 can be different from the Batch Header's ORI in the same positions. Again, all data records following a Batch Header belong to the ORI of the Batch Header.

BATCH HEADER

This Segment Level provides descriptive information about the ORI such as population, judicial district, etc. All incident data that satisfies any requested filter options follow this record. The presence of this record indicates (1) the beginning of a different ORI and (2) that no more incident data exists for the previous Batch Header (assuming it's not the first record on the magnetic media).

LEVEL DESCRIPTION

BH BATCH HEADER

As stated above, this record identifies certain attributes about the UCR ORI. It will always be the first record and will be followed by any crime data for Segment Levels 01 through 07, W1, W3, and W6.

B1-B2-B3 Same data as BH, except the BH is broken up into three fixed-length records. If your request was for fixed-length records, instead of the BH there will be three "Bx" records.

GROUP "A" INCIDENT REPORT IS MADE UP OF MULTIPLE "SEGMENTS"

Each Group "A" Incident Report can contain up to six distinct records, each of which is referred to as a "Segment." An incident report may consist of many possible combinations of circumstances ranging from a simple one administrative, offense, victim, and offender situation, to a complex set of multiple offenses, property losses, victims, offenders, and arrestees. In addition, each of the victims may not be involved in each of the offenses. In other words, one, some, or all of the victims may be connected to each applicable offense.

The following sections will provide more detail as to what data are included within the various segments.

GROUP "A" INCIDENT REPORT SEGMENT LEVELS

There are six SEGMENT LEVELS within a Group "A" Incident Report. Position "5" of each record [Segment] will contain one of the following SEGMENT LEVEL codes (01-06) to indicate what kind of segment is being submitted. A brief description of each Segment Level follows:

LEVEL DESCRIPTION

01 ADMINISTRATIVE SEGMENT

Provides administrative information regarding the overall incident.

02 OFFENSE SEGMENT(S)

Provides information about the UCR Offense(s) involved in the incident.

LEVEL DESCRIPTION

03 PROPERTY SEGMENT(S)

Provides information about the various types of property losses, etc. involved in the incident.

04 VICTIM SEGMENT(S)

Provides information about the victim(s) involved in the incident.

OFFENDER SEGMENT(S)

Provides information about the offender(s) involved in the incident.

O6 ARRESTEE SEGMENT(S)

Provides information about the arrestee(s) involved in the incident.

GROUP "B" ARREST REPORT SEGMENT LEVEL

This Segment Level is for Group "B" offenses only. A Group "B" Arrest Report is present for each arrestee in a Group "B" offense.

LEVEL DESCRIPTION

O7 GROUP "B" ARREST REPORT(S)

Provides data for arrests involving Group "B" offenses (e.g., Peeping Tom).

WINDOW SEGMENT LEVELS

These Segment Levels reflect data in which the complete Group "A" Incident Report was not submitted to the FBI; rather, only a portion of the incident was submitted. One reason that would generate a window submission to the FBI is if a summary-based agency converted over to incident-based reporting and, say, an arrest was subsequently made. Only the arrest would be submitted.

Instructions have been established that require submission to the FBI of window segments if the incident date occurred prior to the date the agency was officially submitting NIBRS data to the state. Rules have been established for submission of exceptional clearances, recovered property, and arrests for incidents no longer maintained by the local agency.

LEVEL DESCRIPTION

W1 EXCEPTIONAL CLEARANCE

Same data elements as Segment Level 01 plus up to 10 Group "A" offenses associated with the incident.

W3 RECOVERED PROPERTY(S)

Same data elements as Segment Level 03 plus up to 10 Group "A" property offenses associated with the incident.

W6 ARREST(S)

Same data elements as Segment Level 06 plus up to 10 Group "A" offenses associated with the incident.

4. SEQUENCE OF RECORD SEGMENTS

All records are in ascending order by numeric state code. All Batch Header records for a numeric state code are in ascending order by ORI. Incident "record sets" following a Batch Header record will have the same seven positions of the Batch Header's ORI, but may not be in ascending sequence by its 9-character ORI since the last two positions may be different.

Incident "record sets" within an ORI are not in order because the Incident Number is encrypted prior to writing it to tape. All record segments within an incident "record set" have the same incident number and are in ascending order by Segment Level (e.g., 01, 02, 03, 04, etc.). Segment Levels that can have multiple segments are further ordered in ascending sequence by their offense code, property loss code/property decription code, victim sequence number, offender sequence number, or arrest date.

Set forth below is an example to illustrate the order of records on the magnetic media:

EXAMPLE OF SEGMENT ORDER

<u>State</u>	<u>ORI</u>	<u>Incident</u>	<u>Level</u>	Sequence
14	IA0010000	00000000000	ВН	
14	IA00100KZ	94-333333	W6	19941231 (Arrest Date)
14	IA0010000	94-222	01	
14	IA0010000	94-222	02	100 (Offense
14	IA0010000	94-222	02	240 (Offense)
14	IA0010000	94-222	04	001 (Victim Seq. No.)
14	IA0010000	94-222	04	002 (Victim Seq. No.)
14	IA0010000	94-222	.04	003 (Victim Seq. No.)
14	IA0010000	94-222	05	01 (Offender Seq. No.)
14	IA0010000	94-111	W3	518 (Recovered/Cash)
14	IA0020000	000000000000	BH	, , ,
51	HI0220000	00000000000	BH	•
51	HI0220000	WBH50-TJE30	07	19940910 (Arrest Date)
51	HI0220000	94-B05	01	•
51	HI0220000	94-B05	02	23D (Offense Code)
51	HI0220000	94-B05	03	518 (Recovered/Livestock)
51	HI0220000	94-B05	03	718 (Stolen/Livestock)
51	HI0220000	94-B05	03	720 (Stolen/Cash)
51	HI0220000	94-B05	04	001 (Victim Seq. No.)
51	HI0220000	94-B05	05	01 (Offender Seq. No.)
51	HI0220000	94-B05	06	19940501 (Arrest Date)
51	HI0220000	94-B05	06	19950731 (Arrest Date)

5. SEGMENT LEVELS

INTRODUCTION

The displacements shown in "Record Position" are relative to 1; that is, the first character following any 4-byte record descriptor word (RDW) is shown in position one. If the data requested is in variable-length format and the RDW is presented to the application program as part of the record, add "4" to each displacement for the actual position on the physical data record.

Industry standards for some programming languages sometimes differ on whether or not to present the RDW to the application program reading the records. For example, in Assembler Language Coding (ALC), the RDW is always presented, in COBOL it is not. Displacements shown in this document do not reflect the RDW as part of the record.

There are 53 data elements associated with a NIBRS incident. When applicable, the data element number is shown to provide traceability back to any NIBRS document that references data by this number.

Data is written in EBCDIC.

Data fields not present will be set to blanks.

VARIABLE-LENGTH SEGMENTS

Each Segment Level has its own length and will be the length shown in the last "Record Position" displacement for that Segment Level. Add "4" bytes to account for the physical presence of the RDW.

FIXED-LENGTH SEGMENTS

Each Segment Level's length is 132 bytes and will be padded with trailing blanks as necessary. The longest variable-length Segment Level is the Property Segment which is 132 characters and the shortest is the Offender Segment which is 39 characters.

LEVEL "BH" — BATCH HEADER SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION	
	1-2	A2	SEGMENT	LEVEL

Designates this as the Batch Header.

Code: BH

3-4 N2 <u>NUMERIC STATE CODE</u>

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.

Codes:

50 = AK-Alaska01 = AL-Alabama 03 = AR-Arkansas54 = AS-American Samoa 02 = AZ-Arizona04 = 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-Hawaii14 = IA-Iowa11 = ID-Idaho 12 = IL-Illinois

15 = KS-Kansas 16 = KY-Kentucky 17 = LA-Louisiana

13 = IN-Indiana

20 = MA-Massachusetts

19 = MD-Maryland

18 = ME-Maine

DATA FLD. NUM.	RECORD POSITI		DESCRIPTION
	3-4	N2	NUMERIC STATE CODE (Continued)
		•	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-New Mexico 27 = NV-New York 34 = OH-Ohio 35 = OK-Oklahoma
			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

1

5-13

A9 ORIGINATING AGENCY IDENTIFIER (ORI)

This identifies the agency that is authorized to report crime data to the FBI.

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
2	14-25	A12	INCIDENT NUMBER
		•	This field is set to binary zeros and is present so that the "incident number" is on every record in the same field position for sequencing purposes.
:	26-33	A8	DATE ORI WAS ADDED
			This is the date that the UCR ORI was added or had update activity performed on it by UCR staff.
			Format: YYYYMMDD
	34-41	A8	DATE ORI WENT NIBRS
) }			This is the date that the ORI first began submitting incident-based data to the FBI.
			Format: YYYYMMDD
	42-71	A30	CITY NAME
			This is the city in which the ORI is associated.
· •	72-73	A2	STATE ABBREVIATION
			This is the state abbreviation.
.:	: •		See Numeric State Code for the corresponding numeric state codes as well as the alphabetic codes.

DATA			•
PLD.	RECORD POSITION	LEN	DESCRIPTION
•	74-75	A2	POPULATION GROUP

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.

Codes:

- 0 = Possessions (Puerto Rico, Guam, Canal Zone, Virgin Islands, and American Samoa)
- 1 = All cities 250,000 or over
- 1A = Cities 1,000,000 or over
- 1B = Cities from 500,000 thru 999,999
- 1C = Cities from 250,000 thru 499,999
- 2 = Cities from 100,000 thru 249,999
- 3 = Cities from 50,000 thru 99,999
- 4 = Cities from 25,000 thru 49,999
- 5 = Cities from 10,000 thru 24,999
- 6 = Cities from 2,500 thru 9,999
- 7 = Cities under 2,500
- 8 = Non-MSA Counties
- 8A = Non-MSA Counties 100,000 or over
- 8B = Non-MSA Counties from 25,000 thru 99,999
- **8C** = Non-MSA Counties from 10,000 thru 24,999
- **8D** = Non-MSA Counties under 10,000
- **8E** = Non-MSA State Police
- 9 = MSA Counties
- 9A = MSA Counties 100,000 or over
- **9B = MSA** Counties from 25,000 thru 99,999
- 9C = MSA Counties from 10,000 thru 24,999
- 9D = MSA Counties under 10,000
- **9E** = MSA State Police

DATA			•
FLD.	RECORD	DATA	
NUM.	POSITION	<u>LEN</u>	DESCRIPTION

76 A1 COUNTRY DIVISION

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:

Division Codes:

0 = Possessions

Div 0: 54 American Samoa

52 Canal Zone

55 Guam

53 Puerto Rico

62 Virgin Islands

REGION I - NORTHEAST

1 = New England

Div 1: 06 Connecticut

18 Maine

20 Massachusetts

28 New Hampshire

38 Rhode Island

44 Vermont

2 = Middle Atlantic

Div 2: 29 New Jersey

31 New York

37 Pennsylvania

REGION II -- NORTH CENTRAL

3 = East North Central

Div 3: 12 Illinois

13 Indiana

21 Michigan

34 Ohio

48 Wisconsin

			12/10/5
DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	76	A1	COUNTRY DIVISION (Continued)
		-	4 = West North Central
		•	Div 4: 14 Iowa 15 Kansas 22 Minnesota 24 Missouri 26 Nebraska 33 North Dakota 40 South Dakota
			REGION III SOUTH
			5 = South Atlantic
			Div 5: 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
		·	Div 6: 01 Alabama 16 Kentucky 23 Mississippi 41 Tennessee
1. 1.			7 = West South Central
			Div 7: 03 Arkansas 17 Louisiana

35 Oklahoma 42 Texas DATA
FLD. RECORD DATA
NUM. POSITION LEN

76

LEN DESCRIPTION

A1 <u>COUNTRY DIVISION</u> (Continued)

REGION IV - WEST

8 = Mountain

Div 8: 02 Arizona
05 Colorado
11 Idaho
25 Montana
27 Nevada
30 New Mexico

43 Utah 49 Wyoming

9 = Pacific

Div 9: 50 Alaska 04 California 51 Hawaii 36 Oregon 46 Washington

77 A1 COUNTRY REGION

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

Region Codes:

1 = North East

2 = North Central

3 = South

4 = West

DATA
FLD. RECORD DATA
NUM. POSITION LEN DESCRIPTION

78 A1 AGENCY INDICATOR

Distinguishes counties and colleges and universities from cities.

C o d e s:

0 = Covered-By Another Agency

1 = City

2 = County

3 = University or College

4 = State Police

6/other agencies /7 FRibal / 8 Federal.

79 A1 CORE CITY

This designates if the agency is the core city of a Metropolitan Statistical Area (MSA).

Codes:

Y = Yes

N = No

80-88 A9 <u>COVERED-BY ORI</u>

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."

89-92 A4 FBI FIELD OFFICE

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

DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA LEN	DESCRIPTION
	93-96	A4	JUDICIAL DISTRICT

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.

Codes:

nnnN = Northern
nnnS = Southern
nnnE = Eastern
nnnW = Western
nnnM = Middle
nnnC = Central
nnnA = Entire State

97 A1 AGENCY NIBRS FLAG

This designates whether the ORI in a state is an active NIBRS agency or does not yet participate.

Code:

Blank = Does not yet participate
A = Active

98-105 A8 AGENCY INACTIVE DATE

This is the date that the agency stopped submitting either NIBRS or Summary-Based data directly to the FBI. The Covered-By ORI is now submitting for this agency.

Format: YYYYMMDD

DATA			•
FLD.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	106-225	A120	FIVE-COUNTY POPULATION COVERAGE
÷ .		•	Some agencies are in as many as five different counties.
NOTE:	Positions	106-129	occurs 5 times and redefines 106-225
	106-114	N 9	CURRENT POPULATION (#1)
	un *		This is the population for the agency or the population of the portion of the agency which is located in the county.
•	115-117	A3	UCR COUNTY CODE (#1)
			This is the UCR county code for the agency or the UCR county code of the portion of the agency which is located in the county. The FIPS county code equivalent is in positions 270-272.
	118-120	A3	MSA CODE (#1)
**************************************			This is the code of the metropolitan statistical area (MSI) in which the agency is located.
e e	121-129	И9	LAST POPULATION (#1)
+ 1.			This is the population of the agency in the previous census.
	130-138	N9	CURRENT POPULATION (#2)
	139-141	A 3	UCR COUNTY CODE (#2)
	142-144	A3	MSA CODE (#2)
	145-153	N9	LAST POPULATION (#2)
×	154-162	N 9	CURRENT POPULATION (#3)
-	163-165	A3	UCR COUNTY CODE (#3)
	166-168	A3	MSA CODE (#3)
	169-177	И9	LAST POPULATION (#3)

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION	
÷	178-186	N9	CURRENT POPULATION	(#4)
	187-189	A3 .	UCR COUNTY CODE	(#4)
1 1	190-192	A 3	MSA CODE	(#4)
	193-201	N9	LAST POPULATION	(#4)
	202-210	N9	CURRENT POPULATION	(#5)
	211-213	A 3	UCR COUNTY CODE	(#5)
	214-216	A 3	MSA CODE	(#5)
	217-225	И9	LAST POPULATION	(#5)
	226-227	A2	01-06-12 INDICATOR	

This is used by UCR to indicate if the agency has submitted data for 12 months, for 6 or more months, or for 1 or more months. Reports can then be generated to include only those agencies meeting the designated reporting time period.

Codes:

Blanks = no months reported

01 = 1 or more months reported

of = 6 or more months reported

12 = 12 months reported

228-229 A2 NUMBER OF MONTHS REPORTED

This is similar to the 01-06-12 indicator above except that this field contains the exact number of months reported.

Value: 00 through 12

230-233 A4 MASTER FILE YEAR

This is the year of the NIBRS master file requested.

Format: YYYY

PLD.	RECORD POSITION	DATA LEN	DESCRIPTION
	234-269	A36	AGENCY ACTIVITY INDICATORS

Submission activity for each of the twelve months are reflected in each of the three-byte monthly flags as described. The first occurrence is January, the second is February, etc.

"Activity" does not guarantee the presence of incidents following the Batch Header but the probability of not having incidents would be extremely low. For example, assume agency "X" submitted a single incident for a month. Then the following month this incident was deleted from the file because it was unfounded. Since there had been activity, the flag will remain "Y" to show this important fact.

NOTE: Positions 234-236 occurs 12 times and redefines 234-269

234-236	A3	JANUARY
234	A1	"Y" = Zero-Report was submitted.
235	A1	"Y" = Group "A" or "B" was submitted.
236	A1	"Y" = Window record was submitted.
237-239	A3	FEBRUARY
240-242	A 3	MARCH
243-245	A3	APRIL
246-248	A 3	MAY
249-251	A 3	JUNE
252-254	A 3	JULY
255-257	A 3	AUGUST
258-260	A 3	SEPTEMBER
261-263	A 3	OCTOBER
264-266	A3	NOVEMBER
267-269	A3	DECEMBER

PLD.	RECORD	DATA	DESCRIPTION			
NUM.	POSITION	LEN				
	270-284	A1 5	FIPS COUNTY	CODE		

The previous group field entitled "Five-County Population Coverage" in positions 106-225 contains four fields occurring five times, one of which is the UCR county code.

Each relative position of the UCR county code has a corresponding FIPS county code equivalent in the same relative position.

NOTE: Positions 270-272 occurs 5 times and redefines 270-284

270-272	A3	FIPS	COUNTY	(#1)
273-275	A3		COUNTY	
276-278	A3	FIPS	COUNTY	(#3)
279-281	A 3		COUNTY	
282-284	A3	FIPS	COUNTY	(#5)

Codes:

047 = WORCHESTER COUNTY (in Maryland) (UCR county code = 023)

Note:

Refer to Federal Information Processing Standards (FIPS) publication FIPS 55 containing the FIPS county codes to see what county name is represented by these codes.

LEVEL "B2" - BATCH HEADER SEGMENT (2 OF 3) FIXED-LENGTH

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	1-2	A 2	SEGMENT LEVEL
		•	Designates this as the Batch Header. Refer to layout of "BH" for descriptions of each of the data fields.
. 6 - <u>-</u>	V		C o d e : B2
	3-4	N2	NUMERIC STATE CODE
			This is a two-digit value assigned to the state and is used to place the records in order by this value.
1.	5-13	A 9	ORIGINATING AGENCY IDENTIFIER (ORI)
	• •		This identifies the agency that is authorized to report crime data to the FBI.
2	14-25	A12	INCIDENT NUMBER
			This field is set to binary zeros.
: · ·	26-121	A96	FIVE-COUNTY POPULATION COVERAGE
		*.	Some agencies are in as many as five different counties. This field contains the first four counties, the fifth is located on the "B3" Batch Header.
NOTE:	Positions 2	6-49 0	ccurs 4 times and redefines 26-121
	26-34	N9	CURRENT POPULATION (#1)
			This is the population for the agency or the population of the portion of the agency which is located in the county.

1			
DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
•	35-37	A 3	UCR COUNTY CODE (#1)
		•	This is the UCR county code for the county or the UCR county code of the portion of the agency which is located in the county. The FIPS county code equivalent is in positions 94-96 in the "B3" Header Record.
	38-40	АЗ	MSA CODE (#1)
			This is the code of the metropolitan statistical area (MSI) in which the agency is located.
	41-49	N9	LAST POPULATION (#1)
			This is the population of the agency in the previous census.
No.	50-58	N9	CURRENT POPULATION (#2)
	59-61	A 3	UCR COUNTY CODE (#2)
	62-64	A3	MSA CODE (#2)
:	65-73	N9	LAST POPULATION (#2)
	74-82	N9	CURRENT POPULATION (#3)
•	83-85	A 3	UCR COUNTY CODE (#3)
	8 6- 88	A3	MSA CODE (#3)
	89-97	N9	LAST POPULATION (#3)
	98-106	N9	CURRENT POPULATION (#4)
	107-109	A3	UCR COUNTY CODE (#4)
	110-112	A3	MSA CODE (#4)
	113-121	И9	LAST POPULATION (#4)
	122-132	A11	FILLER BLANKS

LEVEL "B3" - BATCH HEADER SEGMENT (3 OF 3) FIXED-LENGTH

DATA		•	•
FLD.	RECORD POSITION	DATA LEN	DESCRIPTION
•	1-2	A2	SEGMENT LEVEL
		•	Designates this as the Batch Header.
ei e			Code: B3
	3-4	N2	NUMERIC STATE CODE
4 			This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
	•	•	This identifies the agency that is authorized to report crime data to the FBI.
2	14-25	A12	INCIDENT NUMBER
er e		÷	This field is set to binary zeros.
	26-49	A24	FIVE-COUNTY POPULATION COVERAGE
			Some agencies are in as many as five different counties. This field contains the fifth county, the first four are located on the "B2" Batch Header.
NOTE:	Positions	26-49 0	ccurs 1 time and redefines 26-49
	26-34	N9	CURRENT POPULATION (#5)
•	35-37	A3	UCR COUNTY CODE (#5)
	38-40	A3	MSA CODE (#5)
	41-49	N9	LAST POPULATION (#5)

Same as on "B2" Batch Header

DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA LEN	DESCRIPTION
	50-51	A2	01-06-12 INDICATOR
		•	This is used by UCR to indicate if the agency has submitted data for 12 months, for 6 or more months, or for 1 or more months. Reports can then be generated to include only those agencies meeting the designated reporting time period.
	52-53	A2	NUMBER OF MONTHS REPORTED
			This is similar to the 01-06-12 indicator above except that this field contains the exact number of months reported.
	54 - 57	N4	MASTER FILE YEAR
		••	This is the year of the NIBRS master file requested.
			Format: YYYY
	58-93	A36	AGENCY ACTIVITY INDICATORS
			Submission activity for each of the twelve months are reflected in each of
	V		the three-byte monthly flags as described in the "BH" Batch Header.
	94-108	A15	FIPS COUNTY CODE
			Refer to the "BH" Batch Header for a complete description of this field.
NOTE:	Positions	94-96 00	curs 5 times and redefines 94-108
: :	94-96 97-99	A3 A3	FIPS COUNTY (#1) (See 35-37 "B2") FIPS COUNTY (#2) (See 59-61 "B2")

DATA FLD. NUM.	RECORD - POSITION	DATA <u>LEN</u>	DESCRIPTION
.*	100-102	A 3	FIPS COUNTY (#3) (See 83-85 "B2")
	103-105	A3	FIPS COUNTY (#4) (See 107-109 "B2")
	106-108	A 3	FIPS COUNTY (#5) (See 35-37 "B3")
			Same as on "BH" Batch Header
* 1			balle ab on bil bassis issues
* .			
	109-132	A24	FILLER BLANKS

LEVEL "01" — ADMINISTRATIVE SEGMENT

and

LEVEL "W1" — WINDOW EXCEPTIONALLY CLEARED SEGMENT

DATA FLD.	RECORD	DATA	
NUM.	POSITION	<u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
			Designates this as the Administrative Segment of the Group "A" Incident Report or a Window Clearance Segment.
•		•	Codes:
			<pre>01 = Administrative Segment W1 = Window Exceptional Clearance</pre>
	3-4	N2	NUMERIC STATE CODE
	•		This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A 9	ORIGINATING AGENCY IDENTIFIER (ORI)
			This identifies the agency in which any reported crime data occurred.
2	14-25	A12	INCIDENT NUMBER
•			This is a unique case number assigned to the incident by the agency; it links all segments together for the incident. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being written to tape.

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
3 ²	26-33	A8	INCIDENT DATE
		•	This is the date that the incident occurred. If unknown, this is the Report Date as indicated by the Report Date Indicator in position 34.
			Format: YYYYMMDD
	34	A1	REPORT DATE INDICATOR
N 1.			If value is "R" = Report Date, the Incident Date is a Report Date. If blank, it is the Incident Date.
	35-36	A2	INCIDENT DATE HOUR
		· · · · · · · · · · · · · · · · · · ·	This is the military time "hour" that the crime occurred. If the crime occurred at exactly midnight, the Incident Date will reflect as if the time was one minute past midnight. In other words, midnight is considered the beginning of the day.
			Codes:
4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			Blank = Unknown time 00 = On or between midnight and 0059 01 = On or between 0100 and 0159 02 = On or between 0200 and 0259 23 = On or between 2300 and 2359
			23 = On or between 2300 and 2359
	37-38	N2	TOTAL OFFENSE SEGMENTS
	•		This is the number of Offense Segments (up to 10) in the Group "A" Incident Report.

DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	39-41	ИЗ	TOTAL VICTIM SEGMENTS
		•	This is the number of Victim Segments (up to 999) in the Group "A" Incident Report.
	42-43	N2	TOTAL OFFENDER SEGMENTS
		*	This is the number of Offender Segments (up to 99) in the Group "A" Incident Report.
	44-45	N2	TOTAL ARRESTEE SEGMENTS
de la companya de la			This is the number of Arrestee Segments (up to 99) in the Group "A" Incident Report.
	46-49	A 4	CITY SUBMISSION
	••		This field is used by the FBI to identify those cities that submit directly to the FBI as a result of the state not having a NIBRS program.
4	50	A1	CLEARED EXCEPTIONALLY
			This indicates if the incident is cleared by nonarrest circumstances outside the control of law enforcement. If code is other then "N" = Not Applicable, the Exceptional Clearance Date applies.
			Codes:
			<pre>A = Death of Offender B = Prosecution Declined (for other than lack of probable cause) C = Extradition Denied D = Victim Refused to Cooperate E = Juvenile/No Custody N = Not Applicable</pre>

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
5	51-58	A8	EXCEPTIONAL CLEARANCE DATE

This is the date of the exceptional clearance.

Format: YYYYMMDD

THE DATA THAT FOLLOW ARE APPLICABLE FOR WINDOW EXCEPTIONAL CLEARANCE SEGMENTS ("W1") ONLY

6 59-88 A30 UCR OFFENSE CODES

Up to 10 3-character UCR Offense Codes from the original Group "A" Incident Report. The 46 Group "A" UCR Offense Codes are defined in Segment 02 (Offense Segment).

NOTE: Positions 59-61 occurs 10 times and redefines 59-88

6	59-61	A 3	OFFENSE CODE #1
6	62-64	A3	OFFENSE CODE #2
6:	65~67	A 3	OFFENSE CODE #3
6	68-70	A 3	OFFENSE CODE #4
6	71-73	A 3	OFFENSE CODE #5
6	74-76	A 3	OFFENSE CODE #6
6	77-79	A 3	OFFENSE CODE #7
6	80-82	. A3	OFFENSE CODE #8
6	83-85	A 3	OFFENSE CODE #9
6	86-88	A 3	OFFENSE CODE #10

LEVEL "02" — OFFENSE SEGMENT

•			
DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA LEN	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
		•	Designates this as the Offense Segment of the Group "A" Incident Report.
			Code:
			02 = Offense Segment
	3-4	N2	NUMERIC STATE CODE
:			This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
	•		This identifies the agency in which any reported crime data occurred.
2	14-25	A12	INCIDENT NUMBER
			This is a unique case number assigned to the incident by the agency; it links all segments together for the incident. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being written to tape.
3	26-33	A8	INCIDENT DATE
:			This is the same date value from the Administrative Segment.
and the second second			

Format: YYYYMMDD

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION	
6	34-36	A3	UCR OFFENSE CODE	
		•	Group "A" Offenses	
٠.		**	Arson:	200
	·	•	Assault Offenses: Aggravated Assault	13B
•			Bribery:	510
-			Burglary/Breaking and Entering:	220
			Counterfeiting/Forgery:	250
			Destruction/Damage/Vandalism of Property	290
	٠.	:	Drug/Narcotic Offenses: Drug/Narcotic Violations: Drug Equipment Violations:	
: :			Embezzlement:	270
	e e		Extortion/Blackmail	210
			Fraud Offenses: False Pretenses/Swindle/	
		•	Confidence Game	
43			Teller Machine Fraud	
			Welfare Fraud	
			Gambling Offenses: Betting/Wagering:	202
			Operating/Promoting/Assisting	
			Gambling	39B 39C 39D

DATA FLD. NUM.	RECORD - POSITION	DATA <u>LEN</u>	DESCRIPTION	
5	34-36	АЗ	UCR OFFENSE CODE (Continued)	
		•	Homicide Offenses:	
			Murder/Nonnegligent Manslaughter:	
			Negligent Manslaughter:	09B
	•	•	Justifiable Homicide:	09C
			Kidnaping/Abduction:	100
			Larceny/Theft Offenses:	
-			Pocket-picking	23A
			Purse-snatching	
			Shoplifting:	
			Theft From Building	
			Theft From Coin-Operated	•
			Machine or Device	
	4		Theft From Motor Vehicle:	23F
	•		Theft of Motor Vehicle	
			Parts/Accessories:	
-			All Other Larceny	23H
			Motor Vehicle Theft	240
			Pornography/Obscene Material:	370
			Prostitution Offenses:	
	•		Prostitution	40A
	•		Assisting or Promoting	
			Prostitution	40B
ξ.			Robbery:	120
			- in	
			Sex Offenses, Forcible:	
4.		•	Forcible Rape	11A
			Forcible Sodomy	11B
			Sexual Assault With An Object:	11C
			Forcible Fondling	11D
. **			(Indecent Liberties/Child Molest)	
-			Sex Offenses, Nonforcible:	
	•		Incest	263
			_, , , _	36B
				JVD

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
6	34-36	A3	UCR OFFENSE CODE (Continued)
		•	Stolen Property Offenses 280 (Receiving, Selling, Etc.)
		•	Weapon Law Violations 520
			Group "B" Offenses
			Bad Checks
			Drunkenness
:			Trespass of Real Property: 90J All Other Offenses 90Z
		<u>Note</u> :	Group "B" offenses only apply to Group "B" Arrest Reports and for arrestees in Group "A" Incident Reports. They will never appear in an Offense Segment.
			They are listed above to provide a single place to reference all offense codes, that includes the 11 Group "B" offense codes.
7	37	A1	OFFENSE ATTEMPTED/COMPLETED
÷.			This indicates if the offense was completed or merely attempted.
			Codes:
			<pre>A = Attempted C = Completed</pre>

DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
8	38-40	A3	OFFENDER(S) SUSPECTED OF USING
		•	This shows if <u>any</u> offender was suspected of using drugs or consuming alcohol during or shortly before this offense, or if computer equipment was used to perpetrate this offense.
NOTE:	Position 38	occur	s 3 times and redefines 38-40
8 8 8	38 39 40	A1 A1 A1	SUSPECTED OF USING #1 SUSPECTED OF USING #2 SUSPECTED OF USING #3 C o d e s: A = Alcohol C = Computer Equipment
9	41-42	A2	<pre>D = Drugs/Narcotics N = Not Applicable LOCATION TYPE</pre>
	· · · · · · · · · · · · · · · · · · ·		This is where this offense occurred. Each offense will contain the location type in a multi-offense incident.
:	Codes	•	
	02 = Bank/8 03 = Bar/N: 04 = Church	Savings ightclu n/Synac rcial/C	ub

20 = Residence/Home

22 = School/College

25 = Other/Unknown

23 = Service/Gas Station
24 = Specialty Store

(TV, Fur, Etc.)

21 = Restaurant

08 = Department/Discount Store

11 = Government/Public Building

12 = Grocery/Supermarket

09 = Drug Store/Dr.'s Office/

Hospital

10 = Field/Woods

DATA			
FLD.	RECORD	DATA	DECORTEMAN
NUM.	POSITION	<u>Len</u>	DESCRIPTION
10	43-44	A2	NUMBER OF PREMISES ENTERED
		•	When the UCR Offense Code is 220 (Burglary) and 9 (Location Type) contains "14" = Hotel/Motel/Etc. or "19" = Rental Storage Facility, this field will contain the number of premises entered as a two-digit field. It will be blank at all other times.
11	45	A1	METHOD OF ENTRY
			This will be present only if the UCR Offense Code is 220 (Burglary). If both force and no force are involved, force is assumed.
			Codes:
	٠,		F = Force N = No Force
12	46-48	АЗ	TYPE CRIMINAL ACTIVITY
		·	This describes the (up to 3) type(s) of criminal activity involved in offenses of 250, 280, 35A, 35B, 39C, 370, and 520.
	·		Codes:
			<pre>B = Buying/Receiving C = Cultivating/Manufacturing/Publishing D = Distributing/Selling E = Exploiting Children O = Operating/Promoting/Assisting</pre>
			<pre>P = Possessing/Concealing T = Transporting/Transmitting/Importing U = Using/Consuming</pre>
NOTE:	Position 4	occur	s 3 times and redefines 46-48
12 12 12	46 47 48	A1 A1 A1	CRIMINAL ACTIVITY #1 CRIMINAL ACTIVITY #2 CRIMINAL ACTIVITY #3

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
13	49-57	A9	TYPE WEAPON/FORCE INVOLVED
	•	•	This shows the (up to 3) type(s) of weapon/force involved with this offense.
			Codes:
	·		11 = Firearm (type not stated)
5			<pre>12 = Handgun 13 = Rifle</pre>
			14 = Shotgun 15 = Other Firearm
•			20 = Knife/Cutting Instrument
			(ice pick, screwdriver, ax, etc.)
			30 = Blunt Object
			<pre>(club, hammer, etc.) 35 = Motor Vehicle</pre>
			40 = Personal Weapons
			(hands, feet, teeth, etc.)
			50 = Poison
		_	(include gas)
	•		60 = Explosives
-	•		65 = Fire/Incendiary Device
			<pre>70 = Drugs/Narcotics/Sleeping Pills</pre>
			85 = Asphyxiation
			(by drowning, strangulation,
			suffocation, gas, etc.)
			90 = Other
			95 = Unknown
			99 = None
NOTE:	Positions	49 - 51 c	occurs 3 times and redefines 49-57
13	49-50 51	A2 A1	WEAPON/FORCE #1 AUTOMATIC INDICATOR #1
			If the weapon is an automatic, an "A"
65			code will be in this position; otherwise,
-			it is blank. An automatic is any firearm
		•	which shoots, or is designed to shoot,
			more than one shot by a single pull of the trigger without manual reloading.
13	52-54	A 3	WEAPON/FORCE #2
13	55-57	A3	WEAPON/FORCE #3

DATA FLD.	RECORD	DATA	•	
NUM.	<u>POSITION</u>	LEN	DESCRIPTION	
08A	58-59	A2	BIAS MOTIVATION	

This indicates any bias motivation in the commission of this offense. If blank, the submitting agency's computer is not programmed at the present time to collect the data.

Codes:

Anti-Racial

11 = White

12 = Black

13 = American Indian or Alaskan Native

14 = Asian/Pacific Islander

15 = Multi-Racial Group

Anti-Religious

21 = Jewish

22 = Catholic

23 = Protestant

24 = Islamic (Moslem)

25 = Other Religion

26 = Multi-Religious Group

27 = Atheism/Agnosticism

Anti-Ethnicity/National Origin

31 = Arab

32 = Hispanic

33 = Other Ethnicity/Natl. Origin

Anti-Sexual

41 = Male Homosexual (Gay)

42 = Female Homosexual (Lesbian)

43 = Homosexual (Gay and Lesbian)

44 = Heterosexual

45 = Bisexual

Non-Specific

88 = None

99 = Unknown

LEVEL "03" — PROPERTY SEGMENT

and

LEVEL "W3" — WINDOW RECOVERED PROPERTY SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
·	1-2	A2	SEGMENT LEVEL
			Designates this as the Property Segment of the Group "A" Incident Report or a Window Recovered Property Segment. This segment will be present only on property-type offenses as applicable.
:			Codes:
÷			<pre>03 = Property Segment W3 = Window Recovered Property Segment</pre>
	3-4	A2	NUMERIC STATE CODE
			This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A 9	ORIGINATING AGENCY IDENTIFIER (ORI)
			This identifies the agency in which any reported crime data occurred.
2	14-25	A12	INCIDENT NUMBER
			This is a unique case number assigned to the incident by the agency; it links all segments together for the incident. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being written to tape.

DATA FLD.	RECORD	DATA	•
NUM.	- POSITION	LEN	DESCRIPTION
3	26-33	A8	INCIDENT DATE

This is the same date value from the Administrative Segment.

Format: YYYYMMDD

14-22 PROPERTY SEGMENT DATA ELEMENTS

Overview

Up to 10 Property Description Codes can be present for each type of loss/etc. selected under Data Element 14 (Type Property Loss/ Etc.), with each on a separate Property Segment. If more than 10 types of property are involved, the codes and values for the nine most valuable are present; then, "77" = Other has the remaining properties, along with their total value.

Property data entered into Data Elements 14 through 22 will include the TOTAL losses, recoveries, seizures, etc., for all the VICTIMS in this incident.

If Type Property Loss/Etc. is "1" = None or "8" = Unknown, Data Elements 15-22 will be blank unless "1" = None was entered and the offense is 35A, then Data Element 20 (Suspected Drug Type) will be present.

14 34 A1 TYPE PROPERTY LOSS/ETC.

Codes:

1 = None

2 = Burned

3 = Counterfeited/Forged

4 = Destroyed/Damaged/Vandalized

5 = Recovered

6 = Seized

7 = Stolen/Etc.
 (includes bribed, defrauded,
 embezzled, extorted, ransomed,
 robbed, etc.)

8 = Unknown

DATA FLD.	RECORD	DATA	•
NUM.	POSITION	LEN	DESCRIPTION
15	35-36	A2	PROPERTY DESCRIPTION

This code describes the types of property involved.

Codes: .

22 = Nonnegotiable Instruments
23 = Office-Type Equipment
24 = Other Motor Vehicles
<pre>25 = Purses/Handbags/Wallets</pre>
26 = Radios/TVs/VCRs
27 = Recordings-Audio/Visual
28 = Recreational Vehicles
29 = Structures-Single
Occupancy Dwellings
30 = Structures-Other
Dwellings
<pre>31 = Structures - Commercial/</pre>
Business
<pre>32 = Structures - Industrial/</pre>
Manufacturing
33 = Structures Public/
Community
34 = Structures-Storage
35 = Structures-Other
36 = Tools-Power/Hand
37 = Trucks
38 = Vehicle Parts/Accessories
39 = Watercraft

77 = Other

88 = Pending Inventory (of Property)

The agency has not yet resubmitted the Group "A" Incident Report with an itemized list of the property involved.

99 = Special Category

Will be used by the FBI to compile statistics on certain types of property, e.g., "CB" radios, which are the object of current theft fads.

PLD.	RECORD	DATA	•
NUM.	POSITION	LEN	DESCRIPTION
16	37-45	A9	VALUE OF PROPERTY

If the value of the property is unknown, the value will be one ("1") dollar.

The value will be blanks when the offense is Drug/Narcotic Violations (UCR Code 35A) and "6" = <u>Seized</u> for Data Element 14 (Type Property Loss/Etc.) and "10" = <u>Drugs/Narcotics</u> for Data Element 15 (Property Description) are present. Instead, Data Elements 20-22 would be present.

A property value for "10" = <u>Drugs / Narcotics</u> would, however, be present if this property applies to other offenses (e.g., Arson, Burglary, etc.). Data Elements 20-22 would then be left blank.

17 46-53 A8 DATE RECOVERED

This is the date that the property item was recovered. This will be present ONLY if Data Element 14 (Type Property Loss/Etc.) is "5" = Recovered.

Format: YYYYMMDD

18-19 STOLEN/RECOVERED MOTOR VEHICLES

<u>Overview</u>

If motor vehicles (Codes 03, 05, 24, 28, or 37) were stolen and/or recovered, Data Elements 18 and/or 19, as applicable, will show the number of vehicles involved.

Will be present only if Data Element 14 (Type Property Loss/Etc.) was "5" = Recovered or "7" = Stolen and the UCR Offense Code was 240 (Motor Vehicle Theft). If number is unknown, "00" will be present.

DATA FLD.	RECORD	DATA	•
NUM.	POSITION	<u>LEN</u>	DESCRIPTION
18	54-55	A2 ·	NUMBER OF STOLEN MOTOR VEHICLES
19	56-57	A2	NUMBER OF RECOVERED MOTOR VEHICLES

20-22 DRUG INVOLVEMENT DATA

Overview

Will be present only if: the offense is Drug/Narcotic Violation (UCR Code 35A), "6" = <u>Seized</u> is present in Data Element 14 (Type Property Loss/Etc.), and "10" = <u>Drugs/Narcotics</u> is present in Data Element 15 (Property Description). The number of pounds, grams, items, etc. of the drug/narcotic will be in Data Element 21 (Estimated Drug Quantity). If Data Element 22 (Type Measurement) was not available at the time of the submission, "XX" = <u>Not Reported</u> will be present and "1" will be present in Data Element 21 (Estimated Quantity).

If "1" = None is present instead of "6" = Seized above, then Data Element 20 (Suspected Drug Type) should be present.

If more than three types of drugs are involved, the codes for the two most important along with "X" = Over 3 Drug Types for the remaining drugs will be present. In this instance, Data Elements 21 (Estimated Drug Quantity) and 22 (Type Drug Measurement) will be blank. Note that no entry is made into Data Element 16 (Value of Property) when the offense is "Drug/Narcotic Violation" (UCR Code 35A).

20-22 58-102 A45 **DRUG INVOLVEMENT**

DATA DATA FLD. RECORD NUM. POSITION LEN DESCRIPTION NOTE: Positions 58-72 occurs 3 times and redefines 58-102 A15 58-72 DRUG INVOLVEMENT #1 20 20 58 **A1** SUSPECTED DRUG TYPE Codes: A = "Crack" Cocaine B = Cocaine (all forms except "Crack") C = Hashish D = Heroin E = Marijuana F = Morphine G = Opium H = Other Narcotics: Codeine; Demerol; Dihydromorphinone or Dilaudid; Hydrocodone or Percodan; Methadone; etc. I = LSDJ = PCPK = Other Hallucinogens: BMDA ("White Acid"); DMT; MDA; MDMA; Mescaline or Peyote; Psilocybin; STP; etc. L = Amphetamines/Methamphetamines M = Other Stimulants: Adipex, Fastine, and Ionamin (Derivatives of Phentermine); Benzedrine; Didrex; Methylphenidate or Ritalin; Phenmetrazine or Preludin; Tenuate; etc. N = Barbiturates O = Other Depressants: Glutethimide or Doriden; Methaqualone or Quaalude; Pentazocine or Talwin; etc. P = Other Drugs: Antidepressants (Elavil, Triavil, Tofranil, etc.); Aromatic Hydrocarbons; Propoxyphene or Darvon; Tranquilizers (Chlordiazepoxide or Librium, Diazepam or Valium, etc.); etc. U = Unknown Type Drug

X = Over 3 Drug Types

**			· · ·
DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA LEN	DESCRIPTION
21	59-67	A9	ESTIMATED QUANTITY
			This is the number of pounds, grams, items, etc. of the drug/narcotic. If entered, will be right-justified with zero left-fill.
22	68-70	A 3	ESTIMATED QUANTITY - FRACTIONAL THOUSANDTHS
			In addition to estimated quantity above, this further breaks it down into thousandths. If estimated quantity above is present, this field will also be present and will be right-justified with zero left-fill.
23	71-72	A2	TYPE MEASUREMENT
·		•	Codes:
			WEIGHT
			GM = Gram KG = Kilogram OZ = Ounce LB = Pound
			CAPACITY

ML = Milliliter
LT = Liter
FO = Fluid Ounce
GL = Gallon

UNITS

XX = Not Reported

FLD. NUM.	RECORD POSITION	DATA LEN	<u>DESCRIPTION</u>
20-22	73-87	A15	DRUG INVOLVEMENT #2
		•	2
20-22	88-102	A15	DRUG INVOLVEMENT #3

THE DATA THAT FOLLOW ARE APPLICABLE FOR WINDOW RECOVERED PROPERTY SEGMENTS ("W3") ONLY

6 103-132 A30 UCR OFFENSE CODES

Up to 10 3-character <u>property</u> UCR Offense Codes from the original Group "A" Incident Report. UCR Offense Codes are defined in Segment 02 (Offense Segment).

NOTE: Positions 103-105 occurs 10 times and redefines 103-132

6	103-105 .	A3	WINDOW UCR OFFENSE CODE #1
6	106-108	A3	WINDOW UCR OFFENSE CODE #2
6	109-111	A 3	WINDOW UCR OFFENSE CODE #3
6	112-114	A3	WINDOW UCR OFFENSE CODE #4
6	115-117	A3	WINDOW UCR OFFENSE CODE #5
6	118-120	A 3	WINDOW UCR OFFENSE CODE #6
6	121-123	A 3	WINDOW UCR OFFENSE CODE #7
6	124-126	A3	WINDOW UCR OFFENSE CODE #8
6	127-129	A3	WINDOW UCR OFFENSE CODE #9
6	130-132	A 3	WINDOW UCR OFFENSE CODE #10

LEVEL "04" — VICTIM SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
· · · · · · · · · · · · · · · · · · ·		•	Designates this as the Victim Segment of the Group "A" Incident Report.
:			Code:
			04 = Victim Segment
	3-4	A2	NUMERIC STATE CODE
	· .		This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A 9	ORIGINATING AGENCY IDENTIFIER (ORI)
			This identifies the agency in which any reported crime data occurred.
2	14-25	A12	INCIDENT NUMBER
			This is a unique case number assigned to the incident by the agency; it links all- segments together for the incident. No other incident submitted by the ORI has
e e			this same number. All incident numbers are encrypted by the FBI prior to being written to tape.
3	26-33	A8	INCIDENT DATE
	·.		This is the same date value from the Administrative Segment.

Format: YYYYMMDD

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
23	34-36	ИЗ	VICTIM SEQUENCE NUMBER
		•	This uniquely identifies a victim and separates one victim from another within a multi-victim Group "A" Incident Report.
		• .	Value Range: 001 through 999
24	37-66	A30	VICTIM CONNECTED TO (UP TO 10) UCR OFFENSE CODE(S)
			Each OFFENSE committed will always have one or more victims.
·	· .		Multiple OFFENSES that affected this victim will be shown here.
			EVERY OFFENSE WILL HAVE A VICTIM OR VICTIMS, BUT EVERY VICTIM MAY NOT BE LINKED TO EACH OFFENSE WITHIN AN INCIDENT.
1 ,	•		

11011.	. I OSICIONS	37-33	occurs to times and redefines 37-66
24	37-39	АЗ	UCR OFFENSE CODE #1
4			UCR Offense Codes are defined in Segment 02 (Offense Segment) for Data Element 6 and can only be a Group "A" offense.
24	40-42	A3	UCR OFFENSE CODE #2
24	43-45	A3	UCR OFFENSE CODE #3
24	46-48	A3	UCR OFFENSE CODE #4
24	49-51	A3	UCR OFFENSE CODE #5
24	52-54	A3	UCR OFFENSE CODE #6
24	55 - 57	A 3	UCR OFFENSE CODE #7
24	58-60	A 3	UCR OFFENSE CODE #8
24	61-63	7.2	NOD CHIRINGS CODE #6

UCR OFFENSE CODE #9

61-63

64-66

24

24

A3

A3

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
25	67	A1	TYPE OF VICTIM
		•	Codes:
•		•	<pre>I = Individual B = Business F = Financial Institution G = Government</pre>
	· · · · · · · · · · · · · · · · · · ·	•	R = Religious Organization
·			<pre>8 = Society/Public 0 = Other U = Unknown</pre>
26	68-69	A2	AGE (OF VICTIM)
			Codes:
		E.,	NN = Under 24 Hours (neonate) NB = 1-6 Days Old BB = 7-364 Days Old 00 = Unknown 01-98 = Age in Years 99 = Over 98 Years Old
27	70	A1	SEX (OF VICTIM)
			Codes:
			<pre>M = Male F = Female U = Unknown</pre>
28	71	A1	RACE (OF VICTIM)
			Codes:
			<pre>W = White B = Black I = American Indian/Alaskan Native A = Asian/Pacific Islander U = Unknown</pre>

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
29	72	A1	ETHNICITY (OF VICTIM)
		•	Optional.
			Codes:
		•	<pre>H = Hispanic Origin N = Not of Hispanic Origin U = Unknown</pre>
30	73	A1	RESIDENT STATUS (OF VICTIM)
· · · · · · · · · · · · · · · · · · ·			Optional.
			The test for determining if the victim is a "Resident" is whether the victim maintains his/her permanent home for legal purposes in the locality (i.e.,
			town, city, or community) where the crime occurred.
	٠.		Codes:
4 .			R = Resident N = Nonresident U = Unknown
#		· .	U — UIRIIOWII
31	74-77	A4	AGGRAVATED ASSAULT/HOMICIDE CIRCUMSTANCES

This describes the circumstances of either an aggravated assault or homicide offense. Each circumstance is two characters.

No more than one category (i.e., Aggravated..., Negligent..., Justifiable...) will be present.

DATA

FLD. RECORD DATA

NUM. POSITION LEN DESCRIPTION

NOTE: Positions 74-75 occurs 2 times and redefines 74-77

31 74-75 A2 <u>CIRCUMSTANCE #1</u> 31 76-77 A2 <u>CIRCUMSTANCE #2</u>

Codes:

AGGRAVATED ASSAULT/MURDER (up to 2)

01 = Argument

02 = Assault on Law Enf. Officer(s)

03 = Drug Dealing

04 = Gangland

05 = Juvenile Gang

06 = Lovers' Quarrel

07 = Mercy Killing

(Not applicable to Aggrav. Assault)

08 = Other Felony Involved

09 = Other Circumstances

10 = Unknown Circumstances

<u>NEGLIGENT MANSLAUGHTER</u> (only 1)

30 = Child Playing With Weapon

31 = Gun-Cleaning Accident

32 = Hunting Accident

33 = Other Negligent Weapon Handling

34 = Other Negligent Killings

JUSTIFIABLE HOMICIDE (only 1)

20 = Criminal Killed by Private Citizen

21 = Criminal Killed by Police Officer

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
32	78	A1	ADDITIONAL JUSTIFIABLE HOMICIDE CIRCUMSTANCES
D = 1		•	If Code "20" or "21" (Justifiable Homicide) was present in Data Element 31 (Aggravated Assault/Homicide Circumstances), additional justifiable homicide circumstance will be present.
			Codes:
, ¹		,	 A = Criminal Attacked Police Officer and That Officer Killed Criminal B = Criminal Attacked Fellow Police Officer and Criminal Killed by
			Another Police Officer C = Criminal Attacked a Civilian
			D = Criminal Attempted Flight From a Crime
		•	<pre>E = Criminal Killed In Commission of a</pre>
			Information
33	79-83	A 5	TYPE INJURY
NOTE:	Position 79	occur	s 5 times and redefines 79-83
	79	A1	INJURY #1
À.	80	A1 .	INJURY #2
	81	A1	INJURY #3
	82	A1	INJURY #4
	83	A1	INJURY #5
			Codes:
,	•		N = None
			M = Apparent Minor Injury
. *			B = Apparent Broken Bones
			O = Other Major Injury
			I = Possible Internal Injury
-			T = Loss of Teeth
			L = Severe Laceration U = Unconsciousness
			u - unconsciousness

DATA

FLD. RECORD DATA

NUM. POSITION LEN DESCRIPTION

34-35 84-123

A40

RELATIONSHIP OF VICTIM TO OFFENDER

Overview

Data Elements 34 and 35 will be present only if one or more of the offenses entered into 24 (Victim Connected to UCR Offense Code[s]) is a "Crime Against Person," i.e., an Assault Offense (UCR Codes 13A-13C), Homicide Offense (09A-09C), Kidnaping / Abduction (100), Forcible Sex Offense (11A-11D), Nonforcible Sex Offense (36A-36B); or if it is a Robbery Offense (120).

The relationship(s) of the victim to each offender (up to 10 offenders involved in the incident) are present. If there are more than 10 offenders, the 10 closest in relationship will be present.

If Data Element 34 (Offender Sequence Number) is "00" (Unknown), the relationship code will be blank.

Each Offender (Sequence) Number (Data Element 36) is present in Data Element 34 (Offender Numbers to be Related). The appropriate Relationship Code is present in Data Element 35 (Relationships of Victim to Offenders).

NOTE: Positions 84-87 occurs 10 times and redefines 84-123

34	84-85	A2	OFFENDER NUMBER TO BE RELATED
35	86-87	A2	RELATIONSHIP OF VICTIM TO OFFENDER
34-35	88-91	A4	RELATIONSHIP #2
34-35	92-95	A4	RELATIONSHIP #3
34-35	96-99	A4	RELATIONSHIP #4
34-35	100-103	A4	RELATIONSHIP #5
34-35	104-107	A4	RELATIONSHIP #6
34-35	108-111	A4	RELATIONSHIP #7
34-35	112-115	A4	RELATIONSHIP #8
34-35	116-119	A4	RELATIONSHIP #9
34-35	120-123	A4	RELATIONSHIP #10

Codes:

<u>WITHIN FAMILY</u>

SE = Victim was Spouse

DATA
FLD. RECORD DATA
NUM. POSITION LEN DESCRIPTION

CS = Victim was Common-Law Spouse
PA = Victim was Parent
CP = Victim was Sibling

SB = Victim was Sibling

CH = Victim was Child

GP = Victim was Grandparent
GC = Victim was Grandchild

IL = Victim was In-Law

SP = Victim was Stepparent SC = Victim was Stepchild

ss = Victim was Stepshila ss = Victim was Stepsibling

OF = Victim was Other Family Member

vo = Victim was Offender

OUTSIDE FAMILY BUT KNOWN TO VICTIM

AQ = Victim was Acquaintance

FR = Victim was Friend

NE = Victim was Neighbor

BE = Victim was Babysittee (the baby)

BG = Victim was Boyfriend/Girlfriend

CF = Victim was Child of Boyfriend /
 Girlfriend

HR = Homosexual Relationship

XS = Victim was Ex-Spouse

EE = Victim was Employee

ER = Victim was Employer

OK = Victim was Otherwise Known

NOT KNOWN BY VICTIM

RU = Relationship Unknown
ST = Victim was Stranger

LEVEL "05" — OFFENDER SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
		•	Designates this as the Offender Segment of the Group "A" Incident Report.
			Code:
			05 = Offender Segment
	3-4	A 2	NUMERIC STATE CODE
			This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A 9	ORIGINATING AGENCY IDENTIFIER (ORI)
	•		This identifies the agency in which any reported crime data occurred.
2	14-25	A12	INCIDENT NUMBER
			This is a unique case number assigned to the incident by the agency; it links all segments together for the incident. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being written to tape.
3	26-33	A8	INCIDENT DATE
			This is the same date value from the Administrative Segment.

Format: YYYYMMDD

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
36	34-35	N2	OFFENDER SEQUENCE NUMBER
		•	This uniquely identifies an offender and separates one offender from another within a multi-offender Group "A" Incident Report.
			If the value is "00" = <u>Unknown</u> , this indicates an unknown number of offenders. In such instances, the age, sex, and race fields will be set to blanks.
			Value Range: 00 through 99
37	36-37	A2	AGE (OF OFFENDER)
		•	Codes:
			<pre>00 = Unknown 01-98 = Age in Years 99 = Over 98 Years Old</pre>
38	38	A1	SEX (OF OFFENDER)
	e e		Codes:
			<pre>M = Male F = Female U = Unknown</pre>
39	39	A1	RACE (OF OFFENDER)
	•		Codes:
			<pre>W = White B = Black</pre>
			<pre>I = American Indian/Alaskan Native A = Asian/Pacific Islander U = Unknown</pre>

LEVEL "06" — ARRESTEE SEGMENT

and

LEVEL "W6" — WINDOW ARRESTEE SEGMENT

DATA	•			
FLD.	RECORD POSITION	DATA LEN	DESCRIPTION	
	1-2	A2	SEGMENT LEVEL	
			Designates this as the Arrestee Segment of the Group "A" Incident Report or a Window Arrestee Segment.	
			Codes:	
			<pre>06 = Arrestee Segment W6 = Window Arrestee Segment</pre>	
	3-4	A 2	NUMERIC STATE CODE	
	``		This is a two-digit value assigned to the state and is used to place the records in order by this value.	
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)	
			This identifies the agency in which any reported crime data occurred.	
2	14-25	A12	INCIDENT NUMBER	
			This is a unique case number assigned to the incident by the agency; it links all segments together for the incident. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being written to tape.	

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
3	26-33	A8	INCIDENT DATE
	· .	•	This is the same date value from the Administrative Segment.
		• .	Format: YYYYMMDD
40	34-35	N2	ARRESTEE SEQUENCE NUMBER
			This uniquely identifies an arrestee and separates one arrestee from another within a multi-arrestee Group "A" Incident Report.
			Value Range: 01 through 99
41	36-47	A12	ARREST TRANSACTION NUMBER
			This is a unique case number assigned to the arrestee by the agency. This is encrypted by the FBI prior to being written to tape.
42	48-55	A8	ARREST DATE
			This is the date that the arrest was made.
			Format: YYYYMMDD
43	56	A1	TYPE OF ARREST
			Codes:
			<pre>O = On-View Arrest (taken into custody without a warrant or previous incident report) S = Summoned/Cited (not taken into custody) T = Taken Into Custody (based on warrant and/or previous incident report)</pre>

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
44	57	A1	MULTIPLE ARRESTEE SEGMENTS INDICATOR
			If the apprehension of this arrestee causes multiple criminal incidents to be cleared within the jurisdiction served by the reporting agency, "M" = Multiple will be present on all Arrest Segments except one, and "C" = Count Arrestee on the one not containing "M" = Multiple. If multiple clearances are not involved, "N" = Not Applicable will be present.
•	•		Codes:
			<pre>M = Multiple C = Count Arrestee N = Not Applicable</pre>
45	58-60	A 3	UCR ARREST OFFENSE CODE
			UCR Arrest Offense Codes are defined in Segment 02 (Offense Segment) for Data Element 6. As the <u>arrest</u> offense, it does not have to match any offense in the Offense Segment(s) received and can be any of the 57 offense code possibilities.
46	61-66	A 6	ARRESTEE WAS ARMED WITH
			This shows the (up to 2) type(s) of weapons involved with this offense.
1 15 17		•	Codes:
			<pre>01 = Unarmed 11 = Firearm</pre>
			• • • • • • • • • • • • • • • • • • • •

	•		•
DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
NOTE:	Positions	61 - 63 o	ccurs 2 times and redefines 61-66
46	61-62 63	A2 A1	WEAPON #1 AUTOMATIC INDICATOR #1
			If the weapon is an automatic, an "A" code will be in this position; otherwise, it is blank. An automatic is any firearm which shoots, or is designed to shoot, more than one shot by a single pull of the trigger without manual reloading.
46	64-66	А3	WEAPON #2
47	67-68	A 2	AGE (OF ARRESTEE)
			This is the age of the arrestee at the time of arrest.
•			Codes:
	•	<u>.</u>	00 = Unknown 01-98 = Age in Years 99 = Over 98 Years Old
48	69	A1	SEX (OF ARRESTEE)
		•	Codes:
			<pre>M = Male F = Female</pre>
		•	
49	70	A1	RACE (OF ARRESTEE)
			Codes:
			<pre>W = White B = Black I = American Indian/Alaskan Native</pre>
			A = Asian/Pacific Islander U = Unknown

			12/10/33
DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
50	71	A1	ETHNICITY (OF ARRESTEE)
		•	Optional.
			Codes:
			<pre>H = Hispanic Origin N = Not of Hispanic Origin U = Unknown</pre>
51	72	A1	RESIDENT STATUS (OF ARRESTEE)
*			Optional.
			The test for determining if the arrestee is a "Resident" is whether the arrestee maintains his/her permanent home for legal purposes in the locality (i.e., town, city, or community) where the crime occurred.
	. ••		Codes:
		·	<pre>R = Resident N = Nonresident U = Unknown</pre>
52	73	A1	DISPOSITION OF ARRESTEE UNDER 18
			Codes:
			<pre>H = Handled Within Department (e.g., released to parents, released with</pre>

- warning, etc.)
- R = Referred to Other Authorities (e.g.,
 turned over to juvenile court,
 probation department, welfare agency,
 other police agency, criminal or
 adult court, etc.)

DATA

FLD. RECORD DATA

NUM. POSITION LEN DESCRIPTION

THE DATA THAT FOLLOW ARE APPLICABLE FOR WINDOW ARRESTEE SEGMENTS ("W6") ONLY

74 A1 <u>WINDOW CLEARANCE FLAG</u>

This will indicate whether or not this arrest produced a clearance, or is an additional arrest for the previously cleared incident.

Codes:

Y = Yes (clears the case) N = No (already cleared)

6 75-104 A30 UCR OFFENSE CODES

Up to 10 3-character UCR Offense Codes from the original Group "A" Incident Report. The 46 Group "A" UCR Offense Codes are defined in Segment 02 (Offense Segment).

NOTE: Positions 75-77 occurs 10 times and redefines 75-104

6	75 - 77	A3	WINDOW UCR OFFENSE CODE #1
6	78-80	A3	WINDOW UCR OFFENSE CODE #2
6	81-83	- A3	WINDOW UCR OFFENSE CODE #3
6	84-86	A3	WINDOW UCR OFFENSE CODE #4
6	87-89	A3	WINDOW UCR OFFENSE CODE #5
6	90-92	A3	WINDOW UCR OFFENSE CODE #6
6	93-95	A3	WINDOW UCR OFFENSE CODE #7
6	96-98	A3	WINDOW UCR OFFENSE CODE #8
6 .	99-101	A3	WINDOW UCR OFFENSE CODE #9
6	102-104	A3	WINDOW UCR OFFENSE CODE #10

LEVEL "07" — GROUP "B" ARREST REPORT SEGMENT

DATA		•	
FLD.	RECORD POSITION	DATA LEN	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
			Designates this as the Group "B" Arrest Report Segment.
		•	Code:
:- :		·	07 = Group "B" Arrest Report Segment
	3-4	A2	NUMERIC STATE CODE
			This is a two-digit value assigned to the state and is used to place the records in order by this value.
1	5-13	A 9	ORIGINATING AGENCY IDENTIFIER (ORI)
			This identifies the agency in which any reported crime data occurred.
2	14-25	A12	ARREST TRANSACTION / INCIDENT NUMBER
			This is a unique case number assigned to the incident by the agency; it links all segments together for the incident. No other incident submitted by the ORI has this same number. All incident numbers are encrypted by the FBI prior to being written to tape.

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
42	26-33	A8	ARREST DATE
			This is the date that the arrest was made.
			Format: YYYYMMDD
40	34-35	N2	ARRESTEE SEQUENCE NUMBER
	<u>.</u>		This uniquely identifies an arrestee and separates one arrestee from another within a multi-arrestee Group "B" Arrest Report.
	•		Value Range: 01 through 99
1	36-39	A4	CITY SUBMISSION
*.			This field is used by the FBI to identify those cities that submit directly to the FBI as a result of the state not having a
			NIBRS program.
43	40	A1	TYPE OF ARREST
			Codes:
			<pre>O = On-View Arrest (taken into custody without a warrant or previous incident report) S = Summoned/Cited (not taken into custody) T = Taken Into Custody (based on warrant and/or previous incident report)</pre>

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
45	41-43	ΑĠ	UCR GROUP "B" ARREST OFFENSE CODE
1 1 1 1			The 11 UCR Group "B" Offense Codes are defined in Segment 02 (Offense Segment) for Data Element 6.
46	44-49	A6	ARRESTEE WAS ARMED WITH
			This shows the (up to 2) type(s) of weapons involved with this offense.
•			Codes:
			<pre>01 = Unarmed 11 = Firearm (type not stated)</pre>
			12 = Handgun
			13 = Rifle
4			14 = Shotgun
•			15 = Other Firearm
	• .		<pre>16 = Lethal Cutting Instrument (e.g., switchblade knife, etc.)</pre>
			17 = Club/Blackjack/Brass Knuckles

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
NOTE:	Positions 4	4-46 o	ccurs 2 times and redefines 44-49
46	44-45 46	A2 A1	WEAPON #1 AUTOMATIC INDICATOR #1
			If the weapon is an automatic, an "A" code will be in this position; otherwise, it is blank. An automatic is any firearm which shoots, or is designed to shoot, more than one shot by a single pull of the trigger without manual reloading.
46	47-49	A 3	WEAPON #2
47	50-51	A2	AGE (OF ARRESTEE)
			This is the age of the arrestee at the time of arrest.
•		•	Codes:
	· · · · · · · · · · · · · · · · · · ·		00 = Unknown 01-98 = Age in Years 99 = Over 98 Years Old
4.8	52	A1	SEX (OF ARRESTEE)
			Codes:
· .			<pre>M = Male F = Female</pre>
49	53	A1	RACE (OF ARRESTEE)
			Codes:
			<pre>W = White B = Black I = American Indian/Alaskan Native A = Asian/Pacific Islander U = Unknown</pre>

	•		
DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
50	54	A1	ETHNICITY (OF ARRESTEE)
,			Optional.
		,	Codes:
			<pre>H = Hispanic Origin N = Not of Hispanic Origin U = Unknown</pre>
51	55	A1	RESIDENT STATUS (OF ARRESTEE)
			Optional.
			The test for determining if the arrestee is a "Resident" is whether the arrestee maintains his/her permanent home for legal purposes in the locality (i.e., town, city, or community) where the crime occurred.
	٠.	-	Codes:
3			<pre>R = Resident N = Nonresident U = Unknown</pre>
52 ·	56	A1	DISPOSITION OF ARRESTEE UNDER 18
	•		Codes:
			<pre>H = Handled Within Department (e.g., released to parents, released with warning, etc.)</pre>
			<pre>R = Referred to Other Authorities (e.g., turned over to juvenile court, probation department, welfare agency, other police agency, criminal or adult court, etc.)</pre>

LEVEL "BH" — (CONDENSED) BATCH HEADER SEGMENT

DATA				
FLD.	RECORD POSITION	DATA LEN	DESCRIPTION	
*	1-2	A2	SEGMENT LEVEL	
	3-4	N2	NUMERIC STATE CODE	
1	5-13	A9	ORIGINATING AGENCY	IDENTIFIER (ORI)
2	14-25	A12	incident number	•
	26-33	A8	DATE ORI WAS ADDED	•
	34-41	A8	DATE ORI WENT NIBRA	3
	42-71	A30	CITY NAME	
	72-73	A2	STATE ABBREVIATION	
	74-75	A2	POPULATION GROUP	
	76	A1	COUNTRY DIVISION	
	77	A1	COUNTRY REGION	
¥	78	A1	AGENCY INDICATOR	
	79	A1	CORE CITY	
	80-88	A9	COVERED-BY ORI	•
	89-92	A4	FBI FIELD OFFICE	
	93-96	A4	JUDICIAL DISTRICT	
	97	A1	AGENCY NIBRS FLAG	
15	98-105	A8	AGENCY INACTIVE DAT	re .
	106-225	A120	FIVE-COUNTY POPULAT	TION COVERAGE
NOTE:	Positions	106-129	occurs 5 times and	redefines 106-225
•	106-114	N9	CURRENT POPULATION	(#1)
	115-117	A3	UCR COUNTY CODE	(#1)
	118-120	A3	MSA CODE	(<i>#</i> 1)
	121-129	И9	LAST POPULATION	(#1)
	130-138	N9	CURRENT POPULATION	(#2)
	139-141	A3	UCR COUNTY CODE	(#2)
	142-144	A3	MSA CODE	(#2)
W. W.	145-153	N 9	LAST POPULATION	(#2)
	154-162	N9	CURRENT POPULATION	(#3)
4	163-165	A3	UCR COUNTY CODE	(#3)
	166-168	A3	MSA CODE	(#3)
	169-177	N9	LAST POPULATION	(#3)
	178-186	N 9	CURRENT POPULATION	(#4)
	187-189	A3	UCR COUNTY CODE	(#4) (#4)
	190-192	A3	MSA CODE	(#4) (#4)
	193-201	N9	LAST POPULATION	(#4) (#4)
	773-201	H.J	and the various	(#±/

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
	202-210	N9	CURRENT POPULATION (#5)
	211-213	A 3	UCR COUNTY CODE (#5)
	214-216	A 3	MSA CODE (#5)
	217-225	N9	LAST POPULATION (#5)
	226-227	A2	01-06-12 INDICATOR
* *	228-229	A2	NUMBER OF MONTHS REPORTED
	230-233	A4	MASTER FILE YEAR
	234-269	A36	AGENCY ACTIVITY INDICATORS
NOTE:	Positions	234-236	occurs 12 times and redefines 234-269
	234-236	A3	JANUARY
	234	A1	"Y" = Zero-Report was submitted.
1000	235	A1	"Y" = Group "A" or "B" was submitted.
	236	. A1	"Y" = Window record was submitted.
	237-239	A 3	FEBRUARY
	240-242	A 3	MARCH
	243-245	A3	APRIL
	246-248	. A3	MAY
	249-251	` A3	JUNE
	252 - 254	A3	JULY
	255-257	A3	AUGUST
	258-260	A3	SEPTEMBER
	261-263	A3	OCTOBER
	264-266	A3	NOVEMBER
	267-269	A3	DECEMBER
	270-284	A15	FIPS COUNTY CODE
NOTE:	Positions	270-272	occurs 5 times and redefines 270-284
÷*	270-272	A3	FIPS COUNTY (#1)
	273-275	A 3	FIPS COUNTY (#2)
	276-278	A3	FIPS COUNTY (#3)
	279-281	. A3	FIPS COUNTY (#4)
	282-284	A 3	FIPS COUNTY (#5)

LEVEL "B1" - (CONDENSED) BATCH HEADER SEGMENT (1 OF 3) FIXED-LENGTH

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
	3-4	N2	NUMERIC STATE CODE
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
*:	26-33	8 &	DATE ORI WAS ADDED
•	34-41	8 4	DATE ORI WENT NIBRS
	42-71	A30	CITY NAME
1.4	72-73	A2	STATE ABBREVIATION
	74-75	A2	POPULATION GROUP
	76	A1	COUNTRY DIVISION
	77	A1	COUNTRY REGION
	78	A1	AGENCY INDICATOR
	79	A1	CORE CITY
	80-88	A9	COVERED-BY ORI
	89-92	A4	FBI FIELD OFFICE
	93-96	A4	JUDICIAL DISTRICT
	97	A1	AGENCY NIBRE FLAG
	98-105	A8	AGENCY INACTIVE DATE
	106-132	A27	FILLER BLANKS

LEVEL "B2" - (CONDENSED) BATCH HEADER SEGMENT (2 OF 3) FIXED-LENGTH

DATA FLD. <u>NUM.</u>		DATA LEN	DESCRIPTION	
	1-2	A2	SEGMENT LEVEL	
	3-4	N2	NUMERIC STATE CODE	
1	5-13	A 9	ORIGINATING AGENCY IDEN	TIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER	
41	26-121	A96	FIVE-COUNTY POPULATION	CITY COVERAGE
NOTE:	Positions	26 - 49 o	ccurs 4 times and redefin	nes 26-121
9	26-34	N9	CURRENT CITY POPULATION	(#1)
	35-37	A 3	UCR COUNTY CODE	(#1)
	38-40	A 3	MSA CODE	(#1)
•	41-49	N9	LAST CITY POPULATION	(#1)
	50~58	N9	CURRENT CITY POPULATION	(#2)
	59-61	A 3	UCR COUNTY CODE	(#2)
	62-64	A 3	MSA CODE	(#2)
	65-73	· N9	LAST CITY POPULATION	(#2)
	74-82	N9	CURRENT CITY POPULATION	(#3)
	83-85	A 3	UCR COUNTY CODE	(#3)
	86-88	A 3	MSA CODE	(#3)
	89-97	N9	LAST CITY POPULATION	(#3)
	98-106	N9	CURRENT CITY POPULATION	(#4)
	107-109	A3	UCR COUNTY CODE	(#4)
	110-112	A 3	MSA CODE	(#4)
•	113-121	N9	LAST CITY POPULATION	(#4)
	122-132	A11	FILLER BLANK	s

LEVEL "B3" - (CONDENSED) BATCH HEADER SEGMENT (3 OF 3) FIXED-LENGTH

DATA FLD. <u>NUM.</u>	RECORD	DATA <u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
	3-4	N2	NUMERIC STATE CODE
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
	26-49	A24	FIVE-COUNTY POPULATION CITY COVERAGE
NOTE:	Positions 2	26-49 o	ccurs 1 time and redefines 26-49
•	26-34	N9	CURRENT CITY POPULATION (#5)
	35-37	A3	UCR COUNTY CODE (#5)
	38-40	A3	MSA CODE (#5)
	41-49	N9	LAST CITY POPULATION (#5)
	50-51	A2	01-06-12 INDICATOR
	52-53	A2	NUMBER OF MONTHS REPORTED
	54-57	N4	MASTER FILE YEAR
	58-93	A36	AGENCY ACTIVITY INDICATORS
	94-108	A15	FIPS COUNTY CODE
NOTE:	Positions 9	4-96 o	ccurs 5 times and redefines 94-108
4.	94-96	A 3	FIPS COUNTY (#1) (See 35-37 "B2")
	97-99	A 3	FIPS COUNTY (#2) (See 59-61 "B2")
	100-102	A 3	FIPS COUNTY (#3) (See 83-85 "B2")
	103-105	A3	FIPS COUNTY (#4) (See 107-109 "B2")
	106-108	A 3	FIPS COUNTY (#5) (See 35-37 "B3")
	109-132	A24	FILLER BLANKS

LEVEL "01" — (CONDENSED) ADMINISTRATIVE SEGMENT

and

LEVEL "W1" --- (CONDENSED) WINDOW EXP. CLEAR SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
d.	1-2	A2	SEGMENT LEVEL
	3-4	N2	NUMERIC STATE CODE
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
3	26-33	A8	INCIDENT DATE
	34	A1	REPORT DATE INDICATOR
•	35-36	A2	INCIDENT DATE HOUR
*	37-38	N2	TOTAL OFFENSE SEGMENTS
	39-41	N3	TOTAL VICTIM SEGMENTS
	42-43	N2	TOTAL OFFENDER SEGMENTS
	44-45	N2	TOTAL ARRESTEE SEGMENTS
. •	46-49	A4	CITY SUBMISSION
4	50	A1	CLEARED EXCEPTIONALLY
5	51-58	A8	EXCEPTIONAL CLEARANCE DATE

THE DATA THAT FOLLOW ARE APPLICABLE FOR WINDOW EXCEPTIONAL CLEARANCE SEGMENTS ("W1") ONLY

6 59-88 A30 UCR OFFENSE CODES

NOTE: Positions 59-61 occurs 10 times and redefines 59-88

6	59-61	A3	offense	CODE	#1
6	62-64	A 3	OFFENSE	CODE	#2
6	65-67	A 3	offense	CODE	#3
6	68-70	A 3	offense	CODE	#4
6	71-73	A 3	offense	CODE	#5
6	74-76	A3	offense	CODE	#6
6	77-79	A 3	offense	CODE	#7
6	80-82	A 3	offense	CODE	#8
6	83-85	A 3	offense	CODE	#9
6	86-88	A 3	OFFENSE	CODE	#10

LEVEL "02" — (CONDENSED) OFFENSE SEGMENT

		DATA LEN	DESCRIPTION
	1-2		SEGMENT LEVEL
• .	3-4	N2	NUMERIC STATE CODE
1	5-13		ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
3	26-33	A8	INCIDENT DATE
6	34-36		UCR OFFENSE CODE
7	37 ;	A1	OFFENSE ATTEMPTED/COMPLETED
8	38-40	A3	OFFENDER(S) SUSPECTED OF USING
NOTE:	Position 38	occur	s 3 times and redefines 38-40
8	38	A1	SUSPECTED OF USING #1
8	39	A1	SUSPECTED OF USING #2
8	40	A1	SUSPECTED OF USING #3
1.4			
9	41-42	A2	LOCATION TYPE
10	43-44	A2	NUMBER OF PREMISES ENTERED
11	45	A1	METHOD OF ENTRY
12	46-48	A 3	TYPE CRIMINAL ACTIVITY
NOTE:	Position 46	occur	s 3 times and redefines 46-48
12	46	A1	CRIMINAL ACTIVITY #1
12	47		CRIMINAL ACTIVITY #2
12	48	A1	CRIMINAL ACTIVITY #3
13	49~57	A 9	TYPE WEAPON/FORCE INVOLVED
NOTE:	Positions 4	9 - 51 o	ccurs 3 times and redefines 49-57
13	49-50	A2	WEAPON/FORCE #1
	51	A1	AUTOMATIC INDICATOR #1
13	52-54	ÀЗ	WEAPON/FORCE #2
13	55 - 57	A3	WEAPON/FORCE #2
	<i>33 37</i>	A.	mani dal'i dadi #a
08A	58-59	A2	BIAS MOTIVATION

LEVEL "03" — (CONDENSED) PROPERTY SEGMENT

and

LEVEL "W3" — (CONDENSED) WINDOW PROPERTY SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
* +	3-4	A2	NUMERIC STATE CODE
1	5-13	Α9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
3	26-33	A8	INCIDENT DATE
14	34	A1	TYPE PROPERTY LOSS/ETC.
15	35-36	A2	
16	37-45	A9	VALUE OF PROPERTY
		A8	DATE RECOVERED
18	54-55	A2	NUMBER OF STOLEN MOTOR VEHICLES
19	56-57	A2	NUMBER OF RECOVERED MOTOR VEHICLES
20-22	58-102	A45	DRUG INVOLVEMENT
NOTE:	Positions !	58-72 o	ccurs 3 times and redefines 58-102
20	58-72	A15	DRUG INVOLVEMENT #1
20	58	A1	SUSPECTED DRUG TYPE
21	59-67	A9	ESTIMATED QUANTITY
22	68-70	A3	
23	71-72	A2	TYPE MEASUREMENT
20-22	73-87	A15	DRUG INVOLVEMENT #2
	88-102	A15	· · · · · - · - · - · - · · • · • · • · · · · · · · · ·

THE DATA THAT FOLLOW ARE APPLICABLE FOR WINDOW RECOVERED PROPERTY SEGMENTS ("W3") ONLY

	103-132	A30	UCR OFFENSE CODES	CR OFFENSE CODES	
NOTE:	Positions	103-105	occurs 10 times and redefines 103-132	ccurs 10 times and rede	132
6	103-105	A3	WINDOW UCR OFFENSE CODE #1	•	
6	106-108	A 3	WINDOW UCR OFFENSE CODE #2	INDOW UCR OFFENSE CODE	

DATA FLD. <u>NUM.</u>	RECORD POSITION	DATA <u>LEN</u>	DESCRIP	TIO	<u>N</u>	·	
6	109-111	A 3	WINDOW	UCR	offense	CODE	#3
6	112-114	A 3	WINDOW	UCR	offense	CODE	#4
6	115-117	A3 -	WINDOW	UCR	offense	CODE	#5
6	118-120	A 3	WINDOW	UCR	offense	CODE	#6
6	121-123	A 3	WINDOW	UCR	offense	CODE	#7
6	124-126	A 3	WINDOW	UCR	OFFENSE	CODE	#8
6	127-129	A 3	WINDOW	UCR	OFFENSE	CODE	#9
6	130-132	A3	WINDOW	UCR	offense	CODE	#10

LEVEL "04" — (CONDENSED) VICTIM SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
÷	1-2	A2	SEGMENT LEVEL
	3-4	A2	NUMERIC STATE CODE
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
3	26-33	A8	INCIDENT DATE
23	34-36	ИЗ	VICTIM SEQUENCE NUMBER
24	37-66	A30	VICTIM CONNECTED TO (UP TO 10) UCR OFFENSE CODE(S)
NOTE:	Positions	37 - 39 o	ccurs 10 times and redefines 37-66
24	37-39	A3	UCR OFFENSE CODE #1
24	40-42	A3	UCR OFFENSE CODE #2
24	43-45	A3	UCR OFFENSE CODE #3
	46-48	A3	UCR OFFENSE CODE #4
	49-51	A 3	UCR OFFENSE CODE #5
24	52-54	A3	UCR OFFENSE CODE #6
24	55- 57 ·	. A3	UCR OFFENSE CODE #7
24	58-60	A 3	UCR OFFENSE CODE #8
24	61-63	A3	UCR OFFENSE CODE #9
24	64-66	A 3	UCR OFFENSE CODE #10
25	67	A1	TYPE OF VICTIM
26	68-69	A2	AGE (OF VICTIM)
27	70	A1	SEX (OF VICTIM)
28	71	Al	RACE (OF VICTIM)
29	72	A1	ETHNICITY (OF VICTIM)
30	73	A1	RESIDENT STATUS (OF VICTIM)
31	74-77	A4	AGGRAVATED ASSAULT/HOMICIDE CIRCUMSTANCES
NOTE:	Positions 7	74-75 00	ccurs 2 times and redefines 74-77
31	74-75	A2	CIRCUMSTANCE #1
31	76-77	A2	CIRCUMSTANCE #2
32	78	A1	ADDITIONAL JUSTIFIABLE HOMICIDE CIRCUMSTANCES

	FLD.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	33	79-83	A5	TYPE INJURY
	NOTE:	Position 79	occur	s 5 times and redefines 79-83
		79	A1	INJURY #1
		80	A1 .	INJURY #2
		81	A1	INJURY #3
		82	A1	INJURY #4
		83	A1	INJURY #5
	34-35	84-123	A40	RELATIONSHIP OF VICTIM TO OFFENDER
	NOTE:	Positions 8	4-87 o	ccurs 10 times and redefines 84-123
	34	84-85	A2	OFFENDER NUMBER TO BE RELATED
	35	86-87	A2	RELATIONSHIP OF VICTIM TO OFFENDER
	34-35	88-91	A4	RELATIONSHIP #2
	34-35	92-95	A4	RELATIONSHIP #3
	34~35	96-99	A4	RELATIONSHIP #4
	34-35	100-103	A4	RELATIONSHIP #5
	34-35	104-107	A4	RELATIONSHIP #6
			A4	RELATIONSHIP #7
				RELATIONSHIP #8
		116-119	A4	_ · · · · · · · · · · · · · · · · · · ·
	34-35	120-123	A4	RELATIONSHIP #10
I^{c}		124.125		Type of ACTIVITY
		124	÷	ASSIGNMENT TYPE
	, t	27-135	ď	Assignment type. ORI other jurisdiction

LEVEL "05" — (CONDENSED) OFFENDER SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA <u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
	3-4	A2	NUMERIC STATE CODE
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	INCIDENT NUMBER
3	26-33	A8	INCIDENT DATE
36	34-35	N2	offender sequence number
37	36-37	A2	AGE (OF OFFENDER)
38	38	A1	SEX (OF OFFENDER)
39	39	A1	RACE (OF OFFENDER)

LEVEL "06" — (CONDENSED) ARRESTEE SEGMENT

and

LEVEL "W6" — (CONDENSED) WINDOW ARRESTEE SEGMENT

DATA			
FLD.	RECORD	DATA	
NUM.	POSITION	<u>LEN</u>	DESCRIPTION
	1-2	A2	SEGMENT LEVEL
	3-4	A2	
1	5-13	A9	·
+		A12	
1.4	4	AS	·
	34 - 35	N2	
	36-47		ARREST TRANSACTION NUMBER
			ARREST DATE
			TYPE OF ARREST
	56 57		· · · · · · · · · · · · · · · · · · ·
		A1	
45	58-60	A3	UCR ARREST OFFENSE CODE
46	61-66	A6	ARRESTEE WAS ARMED WITH
NOTE:	Positions	61 - 63 o	ccurs 2 times and redefines 61-66
46	61-62	A2	WEAPON #1
	63	A1	AUTOMATIC INDICATOR #1
46	64-66	A3	WEAPON #2
			· · · · · · · · · · · · · · · · · · ·
47	67-68	A2	AGE (OF ARRESTEE)
48		A1	
and the second s	70	A1	
	71	A1	·
	72	A1	
52	73	A1	DISPOSITION OF ARRESTEE UNDER 18
	• •	***	

THE DATA THAT FOLLOW ARE APPLICABLE FOR WINDOW ARRESTEE SEGMENTS ("W6") ONLY

	74	A1	WINDOW CLEARANCE FLAG
	75 404	300	
6	75-104	A30	ucr offense codes

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
NOTE:	Positions	75-77 o	occurs 10 times and redefines 75-104
6	75-77	A3	WINDOW UCR OFFENSE CODE #1
6	78-80	A 3	WINDOW UCR OFFENSE CODE #2
6	81-83	A 3	WINDOW UCR OFFENSE CODE #3
6	84-86	A 3	WINDOW UCR OFFENSE CODE #4
6	87-89	A 3	WINDOW UCR OFFENSE CODE #5
6	90-92	A 3	WINDOW UCR OFFENSE CODE #6
6	93-95	A 3	WINDOW UCR OFFENSE CODE #7
6	96-98	A 3	WINDOW UCR OFFENSE CODE #8
6	99-101	A 3	WINDOW UCR OFFENSE CODE #9
6	102-104	A 3	WINDOW UCR OFFENSE CODE #10

LEVEL "07" — (CONDENSED) GROUP "B" ARREST SEGMENT

DATA FLD. NUM.	RECORD POSITION	DATA LEN	DESCRIPTION
i. M	1-2	A2	SEGMENT LEVEL
% %-	3-4	A2	NUMERIC STATE CODE
1	5-13	A9	ORIGINATING AGENCY IDENTIFIER (ORI)
2	14-25	A12	ARREST TRANSACTION / INCIDENT NUMBER
42	26-33	8 &	ARREST DATE
40	34-35	N2	ARRESTEE SEQUENCE NUMBER
4.4	36-39	A4	CITY SUBMISSION
43	40	A1	TYPE OF ARREST
45	41-43	A3	UCR GROUP "B" ARREST OFFENSE CODE
46	44-49	A 6	ARRESTEE WAS ARMED WITH
NOTE:	Positions	44 - 46 o	ccurs 2 times and redefines 44-49
46	44-45	A2	WEAPON #1
	46	A1	AUTOMATIC INDICATOR #1
46	47-49	A3	WEAPON #2
· ·			
		. A2	AGE (OF ARRESTEE)
48	52	A1	, ,
	53	A1	RACE (OF ARRESTEE)
	54	A1	
51	55	A1	· · · · · · · · · · · · · · · · · · ·
52	56	A1	DISPOSITION OF ARRESTEE UNDER 18

** End of Descriptions **