



Uniform Crime Reporting

Texas-Centric Technical Specifications and Error Codes

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Overview

This Technical Specification is a guide for vendors and law enforcement agencies who electronically submit Uniform Crime Reporting data via NIBRS guidelines.

Since the Department has developed their system to closely match the national program, we have instead focused on a document that is truly "Texas-Centric". This Technical Specification is intended to be an addendum to the FBI User Manual Technical Specifications, specifically designed for Texas data and Texas law enforcement.

For Data Quality purposes, DPS has added Texas Specific validations that supersede the NIBRS guidelines. These validations will be preceded by T-XXX. (e.g. T-221)

The data captured in Segment Levels 8 & 9 is not forwarded to the FBI, but is published in the annual Crime in Texas publication.

Should you have any questions regarding the information in this document, please email us at NIBRS@dps.texas.gov.

Segment Levels 8 & 9 – Additional Texas Data Elements Segments

When to Submit Segment Levels 8 and 9

Segment Level 8 should be submitted as part of a complete incident under the following circumstances:

1. when the incident involves Crimes Against Person or Robbery and familial relationship(s)
2. when there are more than three types of drugs involved in a drug seizure case
3. when marijuana plants were seized from a garden, wild field, cultivated field, or greenhouse
4. when clandestine labs or precursor chemicals were seized as part of an incident.

Segment Level 9 should be submitted as part of a complete incident under the following circumstances:

1. when the incident involves a sexual assault.
2. when the offense is related to one of the following six mandated Texas Penal Codes:
 - a. 21.02 Continuous Sexual Abuse of Young Child or Children
 - b. 21.11(a)(1) Indecency with a Child By Contact
 - c. 21.11(a)(2) Indecency with a Child By Exposure
 - d. 22.011 Sexual Assault
 - e. 22.021 Aggravated Sexual Assault
 - f. 43.25 Sexual Performance by a Child

Family Violence

Texas Government Code

Sec. 411.042. BUREAU OF IDENTIFICATION AND RECORDS

(b) The bureau of identification and records shall:

(2) collect information concerning the number and nature of offenses reported or known to have been committed in the state and the legal steps taken in connection with the offenses, and other information useful in the study of crime and the administration of justice, including information that enables the bureau to create a statistical breakdown of: (A) offenses in which family violence was involved

Submission Requirements

An incident should be flagged as family violence when the incident involves the offenses of: Assault, Homicide, Kidnapping/Abduction, Robbery, Sex Offenses, and at least one of the relationships of the victim to offender is:

SE = Victim was Spouse	IL = Victim was In-Law
CS = Victim was Common-Law Spouse	SP = Victim was Stepparent
PA = Victim was Parent	SC = Victim was Stepchild
SB = Victim was Sibling (Brother or Sister)	SS = Victim was Stepsibling
CH = Victim was Child	XS = Victim was Ex-Spouse
OF = Victim was Other Family Member	GC = Victim was Grandchild
GP = Victim was Grandparent	XR = Ex-Relationship (Ex-boyfriend/girlfriend)
BG = Victim was Boyfriend/Girlfriend	

*OK = Victim was Otherwise Known (Roommates)

See **Family Violence Indicator** below

Segment Level 8 – Data Elements and Values (Family Violence)

Character spaces 001-004 define the Segment Length and 005 define the Segment Level. From character space 006-037 of Segment Level 8 correspond to the same character spaces for each of the six levels associated with a Group “A” Incident. A description of the additional data elements specific to Family Violence are as follows:

Incident Date - 8 characters; 038-045: Enter the date of the incident in the proper format (YYYYMMDD).

Family Violence Indicator - 1 character; 046: Enter “Y” to indicate family violence occurred in this incident.

*When using relationship code OK, you must indicate a “Y” or “N” for family violence, as this relationship code can be familial or non-familial.

Drug Seizures

Texas Health and Safety Code Sec. 481.185. ARREST REPORTS

(a) Each law enforcement agency in this state shall file monthly with the director a report of all arrests made for drug offenses and quantities of controlled substances seized during the preceding month. The agency shall make the report on a form provided by the director and shall provide the information required by the form.

(b) The director shall publish an annual summary of all drug arrests and controlled substances seized in the state.

Submission Requirements

The national NIBRS program collects information on up to three different types of drug seized within a single incident.

Segment Level 8 must be submitted for drug seizure if it meets one of the following criteria:

1. When more than three types of drugs are involved, the type of measurement for the two most important drugs (as determined by the reporting agency based on the quantity, value, and deadliness of the drugs/narcotics) should be reported in Segment Level 3 Measurement Type 1 and Measurement Type 2; Measurement Type 3 enter X = Over Three Drug Types. Up to an additional seventeen drug types can be captured in Segment Level 8.
2. If three or fewer types of drugs are seized and one of the drugs is marijuana in a garden, fields, greenhouse, and/or clandestine labs or precursor chemicals were seized as part of an incident then enter the estimated quantity and type of drug measurement in Segment Level 3. In addition, submit Segment Level 8 with data for Marijuana fields, garden, or greenhouse; clandestine labs; and/or precursor chemicals.

Segment Level 8 – Data Elements and Values (Drug Seizures)

Suspected Drug Type – 1 character; 047: This data element is to be used to identify the types of drugs or narcotics seized in an incident. This field is used when the types of drugs seized exceeds three (submitted in Segment Level 3).

Example: If one of the offenses in the incident was 35A = Drug/Narcotic Violation, 6 = Seized was entered into Data Element 14 (Type Property Loss/Etc.), and 10 = Drugs/Narcotics was entered into Data Element 15 (Property Description) and more than three drugs were involved, enter the two most important (as determined by quantity, value, and deadliness of the drugs/narcotics) in Segment Level 3, and enter X = More than Three Drug Types in the third occurrence in Data Element 20. No quantity indicator is required for the “Over Three Drug Types” category. Enter the remaining drugs in Segment Level 8.

Valid data values for types of drugs/narcotics for reporting are:

- 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, Buprenorphine (Naloxone), Desomorphine (Permonid), etc
- I = LSD
- J = PCP
- K = Other Hallucinogens – BMDA or "White Acid"; DMT; MDA; MDMA; Mescaline or Peyote; Psilocybin STP; Spice, K2, etc.
- L = Amphetamines/Methamphetamines
- M = Other Stimulants – Adipex, Fastine, and Ionamin (Derivatives of Phentermine); Benzedrine; Didrex; Methylphenidate or Ritalin; Phenmetrazine or Preludin; Tenuate; Bath Salts, Khat, etc.
- N = Barbiturates
- O = Other Depressants – Glutethimide or Doriden; Methaqualone or Quaalude; Pentazocine or Talwin; etc
- P = Other Drugs – Antidepressants, i.e., Elavil, Triavil, Tofranil, etc; Aromatic Hydrocarbons; Propoxyphene or Darvon; Tranquilizers, i.e., Chlordiazepoxide or Librium, Diazepam or Valium, etc.
- U = Unknown Type Drug
- X = More than three (3) drug types

Estimated Drug Quantity – 12 characters; 048-059: This data element is used to indicate the quantity of drugs or narcotics seized in an incident. The left-most 9 characters are for the whole number of pounds, ounces, etc. The right 3 characters are for decimal values.

If the substance was sent to a laboratory for analysis and a response has not yet been received, 1 = None should be entered into Data Element 21 (Estimated Drug Quantity). When the agency receives the results of the laboratory analysis, the agency must update Data Elements 21 (Estimated Drug Quantity) and 22 (Type Drug Measurement).

Example: 000000001000

Type Drug Measurement – 2 characters; 060-061: This data element is used to indicate the type of measurement in quantifying drugs or narcotics seized in a drug case. It is used only if one of the offenses in an incident was 35A = Drug/Narcotic Violation, 6 = Seized was entered into Data Element 14 (Type Property Loss/Etc.), and 10 = Drugs/Narcotics was entered into Data Element 15 (Property Description) and more than three drugs were involved.

If the substance was sent to a laboratory for analysis and a response has not yet been received, XX = Not Reported should be entered. When the agency receives the results of the laboratory analysis, the agency must update Data Elements 21 (Estimated Drug Quantity) and 22 (Type Drug Measurement).
Valid Data Values:

<u>WEIGHT</u>	<u>CAPACITY</u>	<u>UNITS</u>
GM = Gram	ML = Milliliter	DU = Dosage Units/Items ¹
KG = Kilogram	LT = Liter	NP = Number of Plants ²
OZ = Ounce	FO = Fluid Ounce	
LB = Pound	GL = Gallon	

XX = Not Reported

¹ Number of capsules, pills, tablets, etc.

² e.g., Marijuana plants (bushes)

Note: Up to seventeen entries are allowed for the type, quantity, and measurement for drugs seized. Entries should be made in the lowest numbered occurrence.

Type Marijuana Fields and Gardens – 1 character; 257. This field is used when marijuana seized was in a garden, wild field, cultivated field, or greenhouse.

Valid Data Values:

- 1 = Gardens
- 2 = Wild Fields
- 3 = Cultivated Fields
- 4 = Greenhouses

Number Marijuana Fields and Gardens/Items – 1 character; 258. This field is used to indicate the number of Gardens, Wild Fields, Cultivated Fields, or Greenhouses that were seized. The valid values are 1-9. If there was no seizure of marijuana fields and gardens, leave blank.

Example: if marijuana in two greenhouses were seized, 4 = Greenhouses would be entered in Type Marijuana Fields and Gardens and “2” would be entered to indicate the number of greenhouses.

Type of Drug Manufactured and Number of Clandestine Labs Seized – 1 character; 259-264. This data element is used to indicate the type of drug manufactured and number of clandestine labs seized in an incident. The valid values are 1-9 for each lab seized. If there were no lab seizures, leave blank. Enter total lab seized for each drug type in appropriate data field.

<u>Data Field</u>	<u>Drug Type</u>
259 =	Methamphetamine
260 =	Amphetamines
261 =	P2P – Phenylacetone
262 =	PCP – Phencyclidine
263 =	“Crack” Cocaine
264 =	Other (Controlled Substances)

Quantity of Precursor Chemical Seized – 7 characters; 265-271: Estimate the quantity of the precursor chemical seized. Enter a whole number value only. If fractional values are involved, round up to the nearest whole number.

Type Measurement for Precursor Chemical – 2 characters; 272-273: This data element is used when Quantity of Precursor Chemical Seized is a non-blank value. Valid entries are:

WEIGHT

GM = Gram

KG = Kilogram

OZ = Ounce

LB = Pound

CAPACITY

ML = Milliliter

LT = Liter

FO = Fluid Ounce

GL = Gallon

Note: Up to six entries are allowed for the quantity and type measurement for precursor chemicals. Entries should be made in the lowest numbered occurrence.

Example: if three precursor chemicals are seized, information on these chemicals should be forwarded in occurrences 1, 2, and 3 of this data element. Occurrences 4, 5 and 6 should be blank.

The multiple occurrences of data Elements T8 (Drug Seizures) Characters 265-318 are to allow for seized precursor chemicals that are measured in different units.

Example: if one chemical is measured in pounds and another one is measured in liters, then two occurrences would be needed to report this information. However, if two chemicals are seized and both are measured in pounds, combine the quantities and report the amount in the first occurrence in characters 265-273.

[Segment Level 8 Layout](#)

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Sexual Assault

Texas Government Code

Sec. 411.042. BUREAU OF IDENTIFICATION AND RECORDS

(h) Information collected to perform a statistical breakdown of offenses under Sections 22.011 and 22.021, Penal Code, as required by Subsection (b)(2) must include information indicating the specific offense committed and information regarding:

- (1) the victim;
- (2) the offender and the offender's relationship to the victim;
- (3) any weapons used or exhibited in the commission of the offense; and
- (4) any injuries sustained by the victim.

(i) A law enforcement agency shall report offenses under Section 22.011 or 22.021, Penal Code, to the department in the form and manner and at regular intervals as prescribed by rules adopted by the department. The report must include the information described by Subsection (h).

Submission Requirements

Segment Level 9 must be submitted when the incident involves sex offenses.

The types of Sexual Assault offenses to be reported are limited. This data collection will collect information on six specific Texas penal code offenses under Section 22.011 or 22.021.

- 21.02 Continuous Sexual Abuse of Young Child or Children
- 21.11(a)(1) Indecency with a Child By Contact
- 21.11(a)(2) Indecency with a Child By Exposure
- 22.011 Sexual Assault
- 22.021 Aggravated Sexual Assault
- 43.25 Sexual Performance by a Child

Segment Level 9 – Data Elements and Values (Sexual Assault)

Character spaces 001-004 define the Segment Length and 005 define the Segment Level. From character space 006-037 of Segment Level 9 correspond to the same character spaces for each of the six levels associated with a Group "A" Incident. A description of the additional data elements specific to Sexual Assault are as follows:

Incident Date – 8 characters; 038-045: Enter the date of the incident in the proper format (YYYYMMDD).

Victim Sequence Number – 3 characters; 046-048: Left zero fill up to 001-999. Cannot be blank.

Offender Sequence Number – 2 characters; 049-050: Left zero fill up to 01-99. 00 = Unknown Offender

Offense (Penal Codes) – 1 character; 051-056:

Valid Data Values:

- 051 / 1 = 21.02 Continuous Sexual Abuse of Young Child or Children
- 052 / 2 = 21.11(a)(1) Indecency with a Child By Contact
- 053 / 3 = 21.11(a)(2) Indecency with a Child By Exposure
- 054 / 4 = 22.011 Sexual Assault
- 055 / 5 = 22.021 Aggravated Sexual Assault
- 056 / 6 = 43.25 Sexual Performance by a Child

Conditional Data Element and Values

If offense is related to either of the following penal codes:

- 3 = 21.11(a)(2) Indecency with a Child By Exposure
- 6 = 43.25 Sexual Performance by a Child

Characters 057-092 are required. For all other penal codes these characters must be blank.

Arrest Transaction Number (ATN) – 12 characters; 057-068. The ATN must follow the NIBRS guidelines when an arrest is reported for these penal codes. If there is no arrest these characters must be blank.

Arrest Sequence Number – 2 characters; 069-070. The Sequence Number must follow the NIBRS guidelines when an arrest is reported for these penal codes and when an ATN is present it cannot be blank. If there is no arrest these characters must be blank.

Victim Age – 2 characters; 071-072. Victim Age must be one of the following valid entries:

- 01-99
- NB = Newborn - less than a week old
- BB = Baby - more than a week but less than a year old
- 00 = Unknown

Note: Data Element 26 (victim age) any combination of years 01-99 is valid for an age range. The youngest age in the range must be listed as the age for that victim in Segment 9. Example: For Data Element 26 (victim age) “2530” is a valid age range. This would be entered as “25” for victim age in Segment 9.

Victim Sex – 1 character; 073. Victim Sex must be one of the following valid entries:

- 0=Unknown
- 1= Male
- 2= Female

Victim Race – 1 character; 074. Victim Race must be one of the following valid entries:

- 0= Unknown
- 1= White
- 2= Black/African American
- 3= American Indian/Alaskan Native
- 4= Asian
- 5= Native Hawaiian or Other Pacific Islander

Victim Ethnicity (Optional) – 1 character; 075. Victim Ethnicity must be one of the following valid entries if reported:

- 0= Unknown
- 1= Hispanic or Latino
- 2= Not Hispanic or Latino

If not reported should be blank.

Offender Age – 2 characters; 076-077. Offender Age must be one of the following valid entries:

- 01-99
- 00 = Unknown

Note: Data Element 37 (offender age) any combination of years 01-99 is valid for an age range. The youngest age in the range must be listed as the age for that offender in Segment 9. Example: For Data Element 37 (offender age) “2530” is a valid age range. This would be entered as “25” for offender age in Segment 9.

Offender Sex – 1 character; 078. Victim Sex must be one of the following valid entries:

- 0=Unknown
- 1= Male
- 2= Female

Offender Race – 1 character; 079. Victim Race must be one of the following valid entries:

- 0= Unknown
- 1= White
- 2= Black/African American
- 3= American Indian/Alaskan Native
- 4= Asian
- 5= Native Hawaiian or Other Pacific Islander

Offender Ethnicity (Optional) – 1 character; 080. Victim Ethnicity must be one of the following valid entries if reported:

- 0= Unknown
- 1= Hispanic or Latino
- 2= Not Hispanic or Latino

If not reported should be blank.

Offense Relationship (Victim to Offender) – 2 characters; 081-082.

Valid Relationship codes:

- | | |
|---|---|
| 01 = Victim was Spouse | 13 = Victim was Friend |
| 02 = Victim was Common-Law Spouse | 14 = Victim was Acquaintance |
| 03 = Victim was Parent | 15 = Victim was Neighbor |
| 04 = Victim was Sibling (Brother or Sister) | 16 = Victim was Babysittee (Baby/Child in the Care of a Babysitter) |
| 05 = Victim was Child | 17 = Victim was Boyfriend/Girlfriend |
| 06 = Victim was Grandparent | 18 = Homosexual Relationship |
| 07 = Victim was Grandchild | 19 = Victim was Ex-Spouse |
| 08 = Victim was In-Law | 20 = Victim was Employer |
| 09 = Victim was Stepparent | 21 = Victim was Employee |
| 10 = Victim was Stepchild | 22 = Victim was Otherwise Known |
| 11 = Victim was Stepsibling | 23 = Victim was Stranger |
| 12 = Victim was Other Family Member | 24 = Relationship Unknown |
| 25 = Victim was Ex-Relationship (Ex-boyfriend/ ex-girlfriend) | |

Offense Weapon – 1 character per weapon; 083-085. Left justified and up to 3 unique weapon types can be filled.

Valid Entries:

- 1 = Firearm
- 2 = Knife/Cutting Instrument
- 3 = Blunt Object (club, baseball bat, pan, etc.)
- 4 = Personal Weapons (hands, feet, fist, teeth, etc.)
- 5 = Drugs/Narcotics/Sleeping Pills
- 6 = Asphyxiation (strangulation, suffocation, etc.)
- 7 = Other Specify

Note: Sexual Assault Report only allows the 7 weapon codes. For converting NIBRS weapon codes, we provided the conversion table below.

NIBRS Weapon Codes	Sexual Assault Report Conversion Codes
11 = Firearm	1
12 = Handgun	
13 = Rifle	
14 = Shotgun	
15 = Other Firearm	
20 = Knife/Cutting Instrument (knives, razors, hatchets, axes, cleavers, scissors, glass, broken bottles, ice picks, etc.)	2
30 = Blunt Object (baseball bats, butt of handgun, clubs, bricks, jack handles, tire irons, bottles, etc.)	3
40 = Personal Weapons (hands, fist, feet, arms, teeth, etc.)	4
70 = Drugs/Narcotics/Sleeping Pills	5
85 = Asphyxiation	6
35 = Motor Vehicle/Vessel	7
50 = Poison	
60 = Explosives	
65 = Fire/Incendiary Device	
90 = Other (BB guns, pellet guns, tasers, pepper spray, stun guns, etc.)	
95 = Unknown	N/A
99 = None (Mutually Exclusive)	

Offense Injury – 1 character; 086.

Valid entries:

- N = None
- M = Apparent Minor Injury
- B = Apparent Broken Bones
- I = Possible Internal Injury
- L = Severe Laceration
- O = Other Major Injury
- T = Loss of Teeth
- U = Unconsciousness

Note: Sexual Assault Report allows the NIBRS Injury codes. These codes will be converted to the Sexual Assault Report Injury codes for the Sexual Assault Report; we provided the conversion table below. 1=None is mutually exclusive.

- 1 = None
- 2 = Apparent Minor
- 3 = Apparent Major

NIBRS Injury Codes			Sexual Assault Report Conversion Codes
N	=	None	1
M	=	Apparent Minor Injury	2
B	=	Apparent Broken Bones	3
I	=	Possible Internal Injury	
L	=	Severe Laceration	
O	=	Other Major Injury	
T	=	Loss of Teeth	
U	=	Unconsciousness	

Incident Hour – 2 characters; 087-088. Left justified Standard military time used to identify the hour of the incident. If the hour is unknown, leave blank.

Valid Entries:

00-23

Offense Location – 2 characters; 089-090.

Note: NIBRS location codes will be converted to the Sexual Assault Report Location codes for the Sexual Assault Report; we provided the conversion table below.

Valid entries:

Sexual Assault Report Locations	
01	Bar/Night Club
02	Church/Synagogue/Temple
03	Commercial/Office Building
04	Construction Site
05	Convenience Store
06	Drug Store/Dr's Office/Hospital
07	Field/Woods
08	Government/Public Building
09	Highway/Road/Alley
10	Hotel/Motel
11	Jail/Prison
12	Lake/Waterway
13	Parking Lot/Garage
14	Residence/Home
15	School/College
16	Other/Unknown

NIBRS Location Codes	SAR Codes
01 = Air/Bus/Train Terminal airports; bus, boat, ferry, or train stations and terminals	16
02 = Bank/Savings and Loan financial institutions, whether in a separate building or inside of another store	08
Note: This data value does not include payday-lender type businesses (see data value 24).	
03 = Bar/Nightclub establishments primarily for entertainment, dancing, and the consumption of beverages	01
04 = Church/Synagogue/Temple/Mosque buildings for public religious activities, meetings, or worship	02
05 = Commercial/Office Building establishments that pertain to commerce and trade	03
06 = Construction Site all buildings/locations that are under some type of construction	04
07 = Convenience Store establishments primarily for convenience shopping, e.g., stores that include the sale of other items as well as gasoline	05
08 = Department/Discount Store establishments that are considered department stores and that sell a wide range of goods, etc.	16
Note: LEAs should use the data value that best describes the location in question.	

09 = Drug Store/Doctor's Office/Hospital medical supply companies and buildings; stores that are primarily considered pharmacies; veterinary practices, veterinary hospitals, and medical practices	06
10 = Field/Woods areas that are primarily open fields or wooded areas	07
Note: This data value does not include parks.	
11 = Government/Public Building buildings primarily used for local, state, or federal offices or public businesses	08
12 = Grocery/Supermarket establishments primarily used for buying/selling food items, etc.	16
13 = Highway/Road/Alley/Street/Sidewalk open public ways for the passage of vehicles, people, and animals	09
14 = Hotel/Motel/Etc. when temporary lodging of transients is the main purpose	10
Note: This data value does not include campgrounds or recreational vehicle parks.	
15 = Jail/Prison/Penitentiary/Corrections Facility places for the confinement of persons in lawful detention or awaiting trial	11
16 = Lake/Waterway/Beach shorelines, lakes, streams, canals, or bodies of water other than swimming pools	12
17 = Liquor Store establishments primarily used for buying and selling alcoholic beverages	05
18 = Parking/Drop Lot/Garage areas primarily used for parking motorized vehicles and/or trailers, usually but not always commercial in nature. A garage that is attached to or detached from a residence should be reported as residence as a more specific location.	13
19 = Rental Storage Facility any mini-storage and/or self-storage buildings	03
20 = Residence/Home apartments, condominiums, townhouses, nursing homes, residential driveways, residential yards; extended/continuous care facilities	14
Note: This data value refers to permanent residences.	
21 = Restaurant any commercial establishments that serve meals or refreshments; cafeterias	03
22 = School/ Institutions for the instructions of children from preschool through 12th grade and institutions for the higher education of individuals, which gives instruction in specialized fields; community colleges; trade schools	15
23 = Service/Gas Station establishments where motor vehicles are serviced and gasoline, oil, etc., are sold	05
24 = Specialty Store fur stores, jewelry stores, music stores, dress shops, and clothing stores, etc.; payday-lender type businesses	16
25 = Other/Unknown any location that does not fit one of the other defined data values, or when the location of the incident is unknown	16
37 = Abandoned/Condemned Structure buildings or structures that are completed but have been abandoned by the owner and are no longer being used	04
Note: This data value does not include vacant rental property. LEAs should use the data value that best describes the property in question, e.g., vacant rental house should be classified as 20 = Residence/Home, vacant convenience store that is for rent should be Store, etc.classified as 07 = Convenience	
38 = Amusement Park indoor or outdoor, permanent or temporary, movie theaters, arcade, commercial enterprises that offer rides, games, and other entertainment	16
39 = Arena/Stadium/Fairgrounds/Coliseum open-air or enclosed amphitheater-type areas designed and used for the presentation of sporting events, concerts, assemblies, etc.	16
40 = ATM Separate from Bank machines that provide the ability to make deposits and/or withdrawals using a bank card; ATM located inside a mall or store	16
Note: LEAs should use 02 = Bank/Savings and Loan if the ATM is located at a banking facility.	

41 = Auto Dealership New/Used businesses specifically designed for selling new and used motor vehicles	16
Note: This data value also includes the parking lots and garages of these facilities.	
42 = Camp/Campground areas used for setting up camps, including tent and recreational vehicle campsites	07
44 = Daycare Facility facilities that provide short-term supervision, recreation, and/or meals for adults or children during the daytime or at night; respite care facilities for seniors or for physically or mentally challenged individuals	16
45 = Dock/Wharf/Freight/Modal Terminal separate facility with platforms at which trucks, ships, or trains load or unload cargo	16
Note: This data value does not include cargo bays attached to a department store or shopping mall. LEAs should classify these as 08 = Department/Discount Store or 55 = Shopping Mall, respectively.	
46 = Farm Facility facilities designed for agricultural production or devoted to the raising and breeding of animals, areas of water devoted to aquaculture, and/or all building or storage structures located there; grain bins	16
Note: LEAs should classify the house on a farm as 20 = Residence/Home.	
47 = Gambling Facility/Casino/Race Track indoor or outdoor facilities used to legally bet on the uncertain outcome of games of chance, contests, and/or races	16
48 = Industrial Site active manufacturing locations, factories, mills, plants, etc., specifically designed for the manufacturing of goods	04
Note: This data value does not include abandoned facilities. LEAs should classify these as 37 = Abandoned/Condemned Structure.	
49 = Military Installation locations specifically designed and used for military operations	16
50 = Park/Playground areas of land set aside for public use usually maintained for recreational or ornamental purposes; soccer fields, baseball fields	16
51 = Rest Area designated areas, usually along a highway, where motorists can stop	16
52 = School – College/University institutions for the higher education of individuals, which gives instruction in specialized fields; community colleges; trade schools	15
53 = School – Elementary/Secondary institutions for the instruction of children from preschool through 12th grade	15
54 = Shelter – Mission/Homeless establishments that provide temporary housing for homeless individuals and/or families; venues set up as temporary shelters (i.e., a shelter set up in a church or school during a storm)	08
55 = Shopping Mall indoor or outdoor shopping areas and/or centers with multiple (two or more) stores and/or businesses; strip malls	03
Note: LEAs should use the data value that best describes the location in question.	
56 = Tribal Lands Native American reservations, communities, and/or trust lands	16
Note: The FBI UCR Program intends that non-tribal LEAs will primarily use this data value. Tribal agencies should use the data value that best describes the location in question.	
57 = Community Center public locations where members of a community gather for group activities, social activities, public information, and other purposes; they may sometimes be open for the whole community or for a specialized group within the greater community; Christian community center; Islamic community center; Jewish community center; youth clubs, etc.	08
58 = Cyberspace	16

Offender Under the Influence of – 2 characters; 091-092. Left justified and up to 2 influences can be filled. Valid Entries:

1 = None

2 = Alcohol

3 = Drugs

Note: 1=None is mutually exclusive.

[Segment Level 9 Layout](#)

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Warnings

- 1863 Family Violence Indicator has been used with relationship code OK=Victim was Otherwise Known. Data Element 35 (Relationship of Victim to Offender) OK=Victim was Otherwise Known and Data Element T8 (Family Violence Indicator) as Y=Yes, should be only used together in the case of Roommate. Roommate is to be used in case of persons living together in the same dwelling, without regard to whether they are related to each other. Do not use OK= Victim was Otherwise Known in Data Element 35 (Relationship of Victim to Offender) and Y=Yes in Data Element T8 (Family Violence Indicator) if it does not follow the Family Violence guidelines.
- 1864 SEXUAL ASSAULT-VICTIM is Parent of Offender and less than 15 years older, please verify the ages to relationship
- 1865 SEXUAL ASSAULT-VICTIM is Child of Offender and less than 15 years younger, please verify the ages to relationship
- 1866 SEXUAL ASSAULT-VICTIM is Spouse, Common Law Spouse or Ex-Spouse of Offender and less than 14 years old, please verify the ages to relationship
- 1867 SEXUAL ASSAULT-VICTIM is Sibling or Step-Sibling of Offender and with an age difference of 18 years or more, please verify the ages to relationship
- 1868 SEXUAL ASSAULT-VICTIM is Grandchild or step-child of Offender and older, please verify the ages to relationship
- 1869 SEXUAL ASSAULT- VICTIM is Grandparent or step-parent of Offender and younger, please verify the ages to relationship
- 1870 SEXUAL ASSAULT-OFFENDER age is 10 or younger, please verify age
- 1871 SEXUAL ASSAULT- VICTIM and or OFFENDER ETHNICITY is optional but please provide information if available

1872

Missing Sexual Assault Report for Offenses 11A-D (Excluding Offense 11D with Victim age being 18 years or older). If any of the following penal codes are used, a Sexual Assault Report must be entered by manual entry, separate sexual assault flat file, or Segment 9 with NIBRS submission.

21.02 Continuous Sexual Abuse of Young Child or Children

21.11(a)(1) Indecency with a Child By Contact

22.011 Sexual Assault

22.021 Aggravated Sexual Assault

1873

Family Violence Indicator has been used with relationship code OK=Victim was Otherwise Known. Data Element 35 (Relationship of Victim to Offender) OK=Victim was Otherwise Known and Data Element T8 (Family Violence Indicator) as Y=Yes, should be only used together in the case of Roommate. Roommate is to be used in case of persons living together in the same dwelling, without regard to whether they are related to each other. Do not use OK= Victim was Otherwise Known in Data Element 35 (Relationship of Victim to Offender) and Y=Yes in Data Element T8 (Family Violence Indicator) if it does not follow the Family Violence guidelines.

Texas Specific NIBRS Errors

- T-208 Illogical Data Value (Location)
Data Element 9 (Location Type) entered for each offense must be the same valid data value in an incident when multiple offenses are reported.
- T-221 Data must be entered for specific offenses
(Type Weapon/Force Involved) must be populated with a valid data value and cannot be 99=NONE when Data Element 6 (UCR Offense Code) is:
- 09A = Murder and Non-negligent Manslaughter
 - 09B = Negligent Manslaughter
 - 09C = Justifiable Homicide
 - 100 = Kidnapping/Abduction
 - 11A = Rape
 - 11B = Sodomy
 - 11C = Sexual Assault with an Object
 - 11D = Fondling
 - 120 = Robbery
 - 13A = Aggravated Assault
 - 13B = Simple Assault
 - 520 = Weapon Law Violations
- T-285 Data must be entered for specific offenses
(Type Weapon/Force Involved) must be populated with valid data value 99=NONE when Data Element 6 (UCR Offense Code) is:
210 = Extortion/Blackmail
If value is other than 99=NONE, please reevaluate classification of offense.
*FBI follows up every year with Crime In United States validation checks in regards to offenses 13A and 13B with a valid data value of 99=None for Data Element 13 (Type Weapon/Force). The Department wants to ensure accurate reporting and will not accept 99=NONE for a valid entry.
- T-393 Drug Quantity cannot be 0 when drug type or measurement is present
If reporting an unknown drug quantity, please refer to the proper reporting guidelines

- T-473 Illogical Data Value (VO Relationship)
Data Element 35 (Relationship of Victim to Offender) cannot be VO= Victim is Offender when Data Element 6 (UCR Offense Code) is:
11A = Rape
11B = Sodomy
11C = Sexual Assault with an Object
11D = Fondling
43.25 = Sexual Performance by a Child (370= Pornography/Obscene Material)
21.11(2) = Indecency with a Child (Exposure) (90C= Disorderly Conduct)
- T-484 INJURY cannot be None or Apparent Minor
(Injury) cannot be N = None or M = Apparent Minor Injury when both:
Data Element 6 (UCR Offense Code) is 13A = Aggravated Assault
Data Element 13 (Type Weapon/Force Involved) is 40 = Personal Weapons
- T-485 Illogical Victim to Offender Relationship
If Data Element 35 (Relationship of Victim to Offender) is HR= Homosexual Relationship, the Victim and Offender sex must be the same.
- T-585 All Offenders must be related to each Victim
Relating to All Crimes against Persons and Robbery
- T-486 Illogical Victim to Offender Relationship
When Data Element 6 (UCR Offense Code) is 36A = Incest Relationship cannot be other than the following.
Valid Values:
PA = Victim was Parent
SB = Victim was Sibling (Brother or Sister)
CH = Victim was Child
GC = Victim was Grandchild
GP = Victim was Grandparent

Error Messages

- 801 Must be Present – Mandatory Field
The data field must be entered; it is required.
- 810 Duplicate Segment 8 on file
When Segment level 8 is submitted, the segment cannot be duplicated.
- 815 Cannot have embedded “blanks” between first and last non-blank characters
Data Element 2 (Incident Number) contained embedded blanks between the first and last significant characters
- 816 Must be Left justified – Blank detected in first position
Data element 2 (Incident Number) must be left justified with blank right fill. Since the number is less than 12 characters, it must begin in position 1; one or more blanks were entered starting in position 1 followed by the data.
- 817 Cannot have characters other than A-Z, 0-9, Hyphen, and/or blank
Data element 2 (Incident Number) can only have character combinations of A-Z, 0-9, Hyphen, and/or blanks. For example, 93-123-SC is valid, but 93+13*SC is invalid.
- 818 Invalid segment Level 8 Incident Date
Data element 3 (Incident Date) contains a date that is not entered correctly. Each component of the date must be valid; this, months must be 01-12, days must be 01-31, and the year must include the century (i.e., 19xx, 20xx). In addition, days cannot exceed maximum for the month (e.g., June cannot have 31 days). The date cannot exceed the current date.
- 820 Invalid Family Violence Indicator – Must be Y or N
Data element Family Violence Indicator must be valid code of Y=Yes or N=No when submitted.
- 822 Invalid Drug type code – Must be A-P, or U
Valid codes are:
- | | | |
|--------------------------|-------------------|---------------------|
| A=Crack Cocaine | G=Opium | M=Other Stimulants |
| B=Cocaine (except Crack) | H=Other Narcotics | N=Barbiturates |
| C=Hashish | I=LSD | O=Other Depressants |
| D=Heroin | J=PCP | P=Other Drugs |
| E=Marijuana | K=Other Halluc. | U=Unknown Type |
| F=Morphine | L=Amph/Meth | |

- 823 Invalid Drug Measurement Code
Data Element T8 (Type Measurement) contained invalid value.
Valid codes are:
- | | | |
|-------------|----------------|-----------------------|
| GM=Gram | ML=Milliliter | DU=Dosage Units/Items |
| KG=Kilogram | LT=Liter | NP=Number of Plants |
| OZ=Ounce | FO=Fluid Ounce | XX = Not Reported |
| LB=Pound | GL=Gallon | |
- 824 Invalid Drug Measurement for Drug Type
Data Element T8 (Type Measurement) was entered with NP=Number of Plants in combination with an illogical drug type. Based upon the various ways a drug can be measured, very few edits can be done to check for illogical combinations of drug type and measurement. Limit NP=Number of Plants to the following drugs: E=Marijuana, G=Opium and K=Other Hallucinogens. Limit DU=Dose Units to not include E=Marijuana. All other Data Element T8 (Type Measurement) codes are applicable to any Data Element T8 (Suspected Drug Type) code.
- 825 Same Drug Types– Measurements must be Different
If more than one Drug Type is entered in Data Element T8 (Suspected Drug Type), they cannot be entered with the same type measurement category.
- Example: Cocaine cannot be reported in grams and pounds (same weight category), but could be reported in grams and liters (weight and capacity categories).
- 826 If Drug Type is Entered, Quantity and Type Measurement must not be blank.
Suspected Drug Type was entered, but Estimated Quantity or Type Measurement was not entered; both must be entered.
- 827 Drug Quantity must be Numeric with zero left fill.
Drug Quantity must be a numeric entry with zero left fill.
Any decimal fractional quantity must be expressed in thousandths as three numeric digits. If no fractional quantity is involved, then all zeros should be entered.
- 828 If Drug Quantity is not blank, type measurement and Drug type must not be blank.
Data Element T8 (Estimated Quantity) was entered, but Data Element T8 (Suspected Drug Type) or Data Element T8 (Type Measurement) was not entered; both must be entered.
- 829 If Type Measurement is not blank, Drug type and Quantity must not be blank.
Data Element T8 (Type Measurement) was entered, but either Data Element T8 (Suspected Drug Type) or Data Element T8 (Estimated Quantity) was not entered; both must be entered.

- 830 Type Marijuana fields/gardens must be 1-4 or blank.
Data Element T8 (Type Marijuana Fields and Gardens) contained invalid value. If no marijuana fields are seized, then Data Element should be blank.
Valid codes are:
1 = Gardens
2 = Wild Fields
3 = Cultivated Fields
4 = Green House
- 831 Number Marijuana fields/gardens must be 1-9 or blank.
Must be a valid numeric entry.
Data Element T8 (Number Marijuana Fields and Gardens) must have numeric entry of 1-9. If no marijuana fields are seized, data elements should be blank.
- 832 Precursor Chemical must be numeric with zero left fill or blank
Data Element T8 (Quantity Precursor Chemical Seized) must be a numeric entry with zero left fill. If no precursor chemicals were seized, leave field blank.
- 833 Invalid Precursor Chemical measurement code
Data Element T8 (Type Measurement for Precursor Chemical) must be one of the following valid codes:
- | <u>Weight</u> | <u>Capacity</u> |
|---------------|------------------|
| GM = Gram | ML = Milliliter |
| KG = Kilogram | LT = Liter |
| OZ = Ounce | FO = Fluid Ounce |
| LB = Pound | GL = Gallon |
- 834 If Quantity Precursor Chemical is present, Type measurement must be present
If Data Element T8 (Quantity Precursor Chemical Seized) has a numeric value, then Data Element T8 (Type Measurement for Precursor Chemicals) must contain a valid type of measurement.
- 835 Quantity Precursor Chemical cannot contain blank/missing data
Data Element T8 (Quantity Precursor Chemical Seized) cannot contain blank or missing data when Data Element (Type Measurement for Precursor Chemical) contains a valid type of measurement.
- 836 If type Marijuana Fields/Gardens = 1-4, Number Marijuana Fields/Gardens must = 1-9.
If Data Element T8 (Type Marijuana Fields and Gardens) has entry 1-4, then Data Element T8 (Number of Marijuana Fields and Gardens) must have entry of 1-9.
- 837 If Number of Marijuana Fields/Gardens = 1-9, type Marijuana Fields/Gardens must = 1-4
If Data Element T8 (Number of Marijuana Fields and Gardens) has an entry of 1-9, then Data Element T8 (Type Marijuana Fields and Gardens) must have entry of 1-4.

- 838 If number of Clandestine Labs seized = 1-9, type drug Manufactured must = 1-6.
If Data Element T8 (Number of Clandestine Labs Seized) has a numeric entry of 1-9, the Data Element T8 (Type of Drug Manufactured) must contain a code of 1-6.
- 839 If type Drug Manufactured = 1-6, the number of Clandestine Labs Seized must = 1-9.
If Data Element T8 (Type of Drug Manufactured) has a numeric entry of 1-6, then Data Element T8 (Number of Clandestine Labs Seized) must contain a code of 1-9.
- 840 Data Element value X must exist in Level 3 if the drug overflow table is associated with the same incident.
Data Element 20 (Suspected Drug Type) must contain a value of X=Over 3 Drugs Types in Segment Level 3 for values to be placed in the Segment Level 8 drug overflow table.
- 841 Drug Overflow table must have a value if X exists in Level 3.
The Drug overflow table must contain valid entries in Data Elements 20-22 if X=Over 3 Drugs types is coded in the third occurrence in Segment Level 3.
- 842 If type Marijuana Fields/Gardens has a value then Drug Type must be E= Marijuana
If submission of Segment 8 is associated with an incident and Data Element T8 (Type Marijuana Fields and Gardens) is not blank, Data Element 14 (Type Property Loss) must be 6=Seized. Data Element 15 (Property Description) must be 10=Drugs/Narcotics, and Data Element 20 (Suspected Drug Type) must be E=Marijuana.
- 843 If Drug Type E= Marijuana and Type Measurement NP= Number of Plants, Type and Number of Marijuana Fields/Gardens are required.
When Data Element T8 (Suspected Drug Type) contains E=Marijuana and Data Element T8 (Type Measurement) contains NP=Number of Plants, Data Element T8 (Type of Marijuana Fields/Gardens) must contain 1-4 and Data Element T8 (Number Marijuana Fields/Gardens) must contain 1-9

844 Family Violence Indicator cannot be Y if victim relationship to = ST, RU and any other NON-family relationship codes listed.

OUTSIDE FAMILY BUT KNOWN TO VICTIM:

AQ = Victim was Acquaintance

FR = Victim was Friend

NE = Victim was Neighbor

BE = Victim was Babysittee (the baby)

EE = Victim was Employee

ER = Victim was Employer

RU = Relationship Unknown

ST = Victim was Stranger

CF = Victim was Child of Boyfriend/Girlfriend

This edit will generate if a single victim only and relationship is coded at ST=Stranger or RU=Relationship Unknown. The only exception is when multiple victims are coded in an incident. If at least one victim is related to one offender, other victims can be coded with non-family relationships to allow for others assisting during the incident. The non-family relationships that are coded will not be counted toward the reporting agency's family violence statistics.

845 Indicator inconsistent with Victim to Offender Relationship

If Offense is Crime Against Person or Robbery and Family Violence Indicator is coded N or is blank, then Data Element 35 (Relationship of Victim to Offender) in Segment Level 4 cannot be one of the following codes:

SE=Victim was Spouse

IL=Victim was In-Law

CS=Victim was Common-Law Spouse

SP=Victim was Step-parent

PA=Victim was Parent

SC=Victim was Step-child

SB=Victim was Sibling

SS=Victim was Step-sibling

CH=Victim was Child

XS=Victim was Ex-Spouse

OF=Victim was Other Family

GC=Victim was Grand-Child

BG = Victim was Boyfriend/Girlfriend

GP=Victim was Grand-Parent

XR = Ex-Relationship (Ex-boyfriend/girlfriend)

846 Indicator inconsistent with Group "A" offense submitted.

Data Element Family Violence Indicator is coded Y and the offense code submitted in Segment Level 2 is coded with an offense that is not consistent with Texas requirements for family violence data collection. Only the offenses of Assault, Homicide, Kidnapping/Abduction, Robbery, Forcible, and Non-Forcible Sex Offenses are collected for family violence incidents. All other offenses will not be accepted if they are "flagged" as family violence incidents.

847 Duplicate Suspected Drug Type

Data Element T8 (Suspected Drug Type) cannot contain duplicate measurement type values. Each entry must be different.

- 848 Drug Quantity cannot be 0 when drug type or measurement is present
If reporting Unknown drug quantity, please refer to the proper reporting guidelines.
- 849 Illogical Texas-specific Segment level length
Segment Length for the Texas Segment (Level 8) must be 212 characters (Reverse compatibility) or 318 characters (New reporting length).
- 850 Family Violence Indicator inconsistent with Relationship code
Relationship code OK = Victim was Otherwise Known (Roommate) was used, and the Family Violence indicator is blank. Please indicate a Y or N for Family Violence.
- 901 Must be Present – Mandatory Field
Month of Submission cannot be blank and must be a valid value between 01-12.
Year of Submission cannot be blank and must be a numeric entry between 1991-Current Year.
Incident Number cannot be blank.
- 902 Incident hour must be blank or numeric 00-23
2 characters: Standard military time used to identify the hour of the incident. If the hour is unknown, leave blank.
- 904 Victim Sequence Number must be 001-999
The Victim Sequence Number for Segment 9 (046-048) and from (Data Element 23) must be between 001-999 and cannot contain alpha characters.
- 905 Offender Sequence Number can be 01-99
Offender Sequence Number for Segment 9 (049-050) and from (Data Element 36) can be between 01-99 and cannot contain alpha characters. If the number of offenders is unknown enter 00 = Unknown Offender.
- 906 If Relationship is 01, 02, 17, 19, then offender and victim sex must be different
Data Elements:
01= Spouse
02= Common-Law Spouse
17= Boyfriend/Girlfriend
19= Ex-Spouse
- 907 If Relationship is 18 the Offender and Victim sex must be the same
Data Element:
18= Homosexual Relationship

- 908 Weapon code must be 1-7
Valid entries are:
1= Firearms
2= Knife/Cutting Instruments
3= Blunt Objects
4= Personal Weapons
5= Drugs/Narcotics/Sleeping Pills
6= Asphyxiation
7= Other
- 909 Duplicate Weapon Code
Data Element cannot contain duplicate values. Each entry must be different.
- 910 Injury code must be the following entries. N= None, is mutually exclusive.
Valid entries are:
N = None
M = Apparent Minor Injury
B = Apparent Broken Bones
I = Possible Internal Injury
L = Severe Laceration
O = Other Major Injury
T = Loss of Teeth
U = Unconsciousness
- 911 Influence code must be 1, 2, and/or 3. 1= None is mutually exclusive.
Valid entries are:
1= None
2= Alcohol
3= Drugs
- 912 Duplicate Influence Code
Data Element cannot contain duplicate values. Each entry must be different.
- 913 If Influence code is 1 then no other Influence codes are allowed
Data Element is 1= None, then no other influence code may be entered.
- 914 If Offense relating to Texas Penal Code Section 21.02, then the Age of Victim must be less than 14 years of age, and the offender is 17 years of age or older.
- 915 If Offense relating to Texas Penal Code Section 21.11(a)(1)(Indecency with a Child by Contact) or Section 21.11(a)(2)(Indecency with a Child by Exposure), then Age of Victim must be less than 17 years of age

- 916 If Offense relating to Texas Penal Code Section 43.25 (Sexual Performance by a Child), then Age of Victim must be less than 18 years of age
- 917 Illogical Texas-specific Segment level length
Segment Length for the Texas Segment (Level 9) must be 92 characters.
- 918 Victim Age must be 00-99 or NB, BB
Valid entries are:
01-99 if less than a week old use "NB". If more than a week but less than a year use "BB". If unknown, use "00".
- 919 Victim sex must be 0, 1 or 2
Valid entries are:
0=Unknown
1= Male
2= Female
- 920 Victim Race must be 0, 1, 2, 3, 4, or 5
Valid entries are:
0= Unknown
1= White
2= Black/African American
3= American Indian/Alaskan Native
4= Asian
5= Native Hawaiian or Other Pacific Islander
- 921 Location code must be a valid entry. Reference the 2019.1 NIBRS User Manual for a valid code from the Data Element 9 (Location Type) list.
- 922 Offender Age must be 00-99
Valid entries are:
00-99. If unknown, use "00". Cannot be NB or BB.
- 923 Offender sex must be 0, 1 or 2
Valid entries are:
0= Unknown
1= Male
2= Female

924 Offender race must be 0, 1, 2, 3, 4, or 5
Valid entries are:
0= Unknown
1= White
2= Black/African American
3= American Indian/Alaskan Native
4= Asian
5= Native Hawaiian or Other Pacific Islander

925 Victim to Offender Relationship must be 01 – 24
Valid entries are:
01 = Victim was Spouse
02 = Victim was Common-Law Spouse
03 = Victim was Parent
04 = Victim was Sibling (Brother or Sister)
05 = Victim was Child
06 = Victim was Grandparent
07 = Victim was Grandchild
08 = Victim was In-Law
09 = Victim was Stepparent
10 = Victim was Stepchild
11 = Victim was Stepsibling
12 = Victim was Other Family Member
13 = Victim was Friend
14 = Victim was Acquaintance
15 = Victim was Neighbor
16 = Victim was Babysittee (Baby/Child in the Care of a Babysitter)
17 = Victim was Boyfriend/Girlfriend
18 = Homosexual Relationship
19 = Victim was Ex-Spouse
20 = Victim was Employer
21 = Victim was Employee
22 = Victim was Otherwise Known
23 = Victim was Stranger
24 = Relationship Unknown
25 = Victim was Ex-Relationship
(Ex-boyfriend/ ex-girlfriend)

926 Victim Ethnicity must be 0, 1, or 2
Valid entries are:
0= Unknown
1= Hispanic/Latino
2= Non-Hispanic/Latino

927 Offender Ethnicity must be 0, 1, or 2
Valid entries are:
0= Unknown
1= Hispanic/Latino
2= Non-Hispanic/Latino

- 928 Missing Sexual Assault Offenses 11A-D
At least one of the following Texas penal codes must be accompanied by the original incident report to be identified on Segment 9 as a Sexual Assault in Texas.
21.02 Continuous Sexual Abuse of Young Child or Children
21.11(a)(1) Indecency with a Child By Contact
22.011 Sexual Assault
22.021 Aggravated Sexual Assault
- 929 Missing Sexual Assault Offense 370
The following Texas penal code must be accompanied by the original incident report to be identified on Segment 9 as a Sexual Assault in Texas.
43.25 Sexual Performance by a Child
- 930 Duplicate Sequence number
When Segment 9 is submitted, the individual segments that make up the incident, cannot contain duplicate sequence numbers. In this case, two Segment 9s were submitted having the same sequence numbers.
- 931 Inconsistent Victim/Offender Demographics
When the Victim/Offender sequence number is the same, the demographic information must match.
- 932 Positions 001 to 056 are mandatory for all Segment 9 submissions. At least one Penal Code indicator must be present in position 051-056.
- 933 Incident hour must be consistent
Segment Level 9 incident hour must match (Data Element 3) Incident hour.
- 935 For Texas Penal Codes 21.02, 21.11 (a)(1), 22.011, and 22.021 the positions 057 to 092 must be blank.
- 936 Any Arrest Transaction Numbers (ATNs) and Arrest Sequence Numbers submitted in Segment 9 must match one of the (ATNs) and Arrest Sequence Numbers in Segment 6 or 7 with a corresponding Offense code 370 or 90C.
- 937 For Offenses relating to Texas Penal Codes (370= Pornography/Obscene Material) 43.25 Sexual Performance by a Child and (90C= Disorderly Conduct) 21.11(a)(2) Indecency with a Child (Exposure), Offenders must be related to each Victim for Segment 9 Sexual Assault.

- 938 Position and Value of offense should be correct. Texas Penal Code 21.02 must be submitted as Offense 1 in position 051, 21.11(a)(1) must be submitted as Offense 2 in position 052, 21.11(a)(2) must be submitted as Offense 3 in position 053, 22.011 must be submitted as Offense 4 in position 054, 22.021 must be submitted as Offense 5 in position 055, and 43.25 must be submitted as Offense 6 in position 056.
- 939 Victim and Offender demographics are mandatory for Offenses relating to Texas Penal Codes 43.25 and 21.11(a)(2).
- 940 Weapon, Injury, Location, and Influence are mandatory for offenses relating to Texas Penal Codes 43.25 and 21.11(a)(2).
- 941 Incident date must be consistent
Segment Level 9 incident date must match (Data Element 3) Incident Date.
- 942 When Segment 9 is submitted with Offense Code 90C, the Texas Penal Code cannot be other than only 21.11(a)(2).
- 943 If Segment 9 is the only Segment Level submitted for an Offense Code related to PC 21.11(a)(2), then Arrest Transaction Number and Arrest Sequence Number must be blank.
- 944 Incident number must be consistent
Segment Level 9 incident number must match (Data Element 2) Incident Number.
- 946 Inconsistent Victim Sequence Number.
For Offenses relating to Texas Penal Codes Continuous Sexual Abuse of Young Child or Children (PC 21.02), Indecency with a Child By Contact (PC 21.11(a)(1)), Sexual Assault (PC 22.011) and Aggravated Sexual Assault (PC 22.021), the Victim Sequence Number listed in Segment 9 must match a victim listed in Segment 4 (Data Element 23). The information cannot be different.
- 947 Inconsistent Offender Sequence Number.
For Offenses relating to Texas Penal Codes Continuous Sexual Abuse of Young Child or Children (PC 21.02), Indecency with a Child By Contact (PC 21.11(a)(1)), Sexual Assault (PC 22.011), Aggravated Sexual Assault (PC 22.021) and Sexual Performance by a Child (PC 43.25), the Offender Sequence Number listed in Segment 9 must match an offender in Segment 5 (Data Element 36). The information cannot be different.
- 958 All Offenders must be related to each Victim for Segment 9 Sexual Assault

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Segment Level 8 Layout

Segment Level 8 length: 001-318

SEGMENT LENGTH	SEGMENT LEVEL	SEGMENT ACTION TYPE	MONTH OF SUBMISSION	YEAR OF SUBMISSION	CITY INDICATOR	ORI	INCIDENT NUMBER	INCIDENT DATE (YYYYMMDD)	FAMILY VIOLENCE INDICATOR
001-004	005	006	007-008	009-012	013-016	017-025	026-037	038-045	046

THIS GROUP CAN OCCUR 14 TIMES								
SUSPECTED DRUG TYPE #4	ESTIMATED DRUG QUANTITY #4	ESTIMATED DRUG QUANTITY FRACTION #4	TYPE MEASUREMENT #4	THROUGH	SUSPECTED DRUG TYPE #17	ESTIMATED DRUG QUANTITY #17	ESTIMATED DRUG QUANTITY FRACTION #17	TYPE MEASUREMENT #17
047	048-056	057-059	060-061		242	243-251	252-254	255-256

TYPE OF DRUG MANUFACTURED 1-6							
TYPE OF MARIJUANA FIELD/GARDENS	# MARIJUANA ITEMS	NUMBER OF METH LABS	NUMBER OF AMPHETAMINE LABS	NUMBER OF P2P LABS	NUMBER OF PCP LABS	NUMBER OF CRACK LABS	NUMBER OF OTHER CONTROLLED SUBSTANCE LABS
257	258	259	260	261	262	263	264

THIS GROUP CAN OCCUR 6 TIMES				
QUANTITY OF PRECURSOR CHEMICALS	TYPE MEASUREMENT FOR PRECURSOR CHEMICALS	THROUGH	QUANTITY OF PRECURSOR CHEMICALS #6	TYPE MEASUREMENT FOR PRECURSOR CHEMICALS #6
265-271	272-273		310-316	317-318

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Segment Level 9 Layout

Segment Level length: 001-092

Note: Segment Level 9 can occur up to 999 times. A Segment Level 9 must be included for each victim connected to each offender for offenses related to sexual assault penal codes.

SEGMENT LENGTH	SEGMENT LEVEL	SEGMENT ACTION TYPE	MONTH OF SUBMISSION	YEAR OF SUBMISSION	CITY INDICATOR	ORI	INCIDENT NUMBER	INCIDENT DATE (YYYYMMDD)	SEXUAL ASSAULT NIBRS VICTIM SEQUENCE NUMBER
001-004	005	006	007-008	009-012	013-016	017-025	026-037	038-045	046-048

SEXUAL ASSAULT NIBRS OFFENDER SEQUENCE NUMBER	OFFENSE PENAL CODE 21.02	OFFENSE PENAL CODE 21.11(a)(1)	OFFENSE PENAL CODE 21.11(a)(2)	OFFENSE PENAL CODE 22.011	OFFENSE PENAL CODE 22.021	OFFENSE PENAL CODE 43.25
049-050	051	052	053	054	055	056

Note: For Offenses related to Penal Code 21.11(a)(2) and 43.25, the extended Segment Level 9 layout needs to be populated.

ARREST TRANSACTION NUMBER	ARREST SEQUENCE NUMBER	SEXUAL ASSAULT VICTIM AGE	SEXUAL ASSAULT VICTIM SEX	SEXUAL ASSAULT VICTIM RACE	SEXUAL ASSAULT VICTIM ETHNICITY	SEXUAL ASSAULT OFFENDER AGE	SEXUAL ASSAULT OFFENDER SEX	SEXUAL ASSAULT OFFENDER RACE	SEXUAL ASSAULT OFFENDER ETHNICITY
057-068	069-070	071-072	073	074	075	076-077	078	079	080

SEXUAL ASSAULT RELATIONSHIP (VICTIM TO OFFENDER)	SEXUAL ASSAULT WEAPON USED	SEXUAL ASSAULT WEAPON USED	SEXUAL ASSAULT WEAPON USED	SEXUAL ASSAULT INJURY	SEXUAL ASSAULT INCIDENT HOUR	SEXUAL ASSAULT OFFENDER LOCATION	SEXUAL ASSAULT OFFENDER UNDER THE INFLUENCE OF
081-082	083	084	085	086	087-088	089-090	091-092

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