ADMINISTRATIVE SE	GMENT (LEVEL 1)
Level (5) 1 character	Incident Address (88-117)
1 = Administrative	30 characters
$2 = \frac{\text{Offense}}{\text{Offense}}$	50 Characters
<u> </u>	Incident City (118-132)
$3 = \frac{\text{Property}}{\text{Y}}$	The state of the s
<b>4</b> = <u>Victim</u>	15 characters
5 = <u>Offender</u>	
$6 = \underline{\text{Arrestee}}$	Incident State (133-134)
7 = Group B Arrests	2 characters
Action (6) 1 character	Incident Zip Code (135-144)
$I = \underline{Incident Report}$	10 characters
$\mathbf{D} = \underline{\mathrm{Delete}}$	
$W = \overline{\text{Time window submission}}$	<b>Latitude</b> (145-154)
	10 characters
Month (7-8) 2 characters	10 0114140015
1770101 (7-0) 2 characters	Longitudo (155-164)
Veen (0.12) A showed as	Longitude (155-164)
Year (9-12) 4 characters	10 characters
Filler (13-16) 4 characters	
ORI Number (17-25) 9 characters	
, ,	
<b>Incident Number</b> (26-37) 12 characters	
Incident Date (38-45) 8 characters	
Report (46) 1 character	
Incident Hour (47-48) 2 characters	
Military time	
Cleared (49) 1 character	
$\mathbf{A} = \underline{\mathbf{Death of Offender}}$	
$\mathbf{B} = \overline{\text{Prosecution Declined}}$	
$\mathbf{C} = \overline{\mathbf{Extradition Denied}}$	
<b>D</b> = Victim Refused to Cooperate	
-	
$\mathbf{E} = \frac{\text{Juvenile/No Custody}}{\text{No. Not Applies black}}$	
$\mathbf{N} = \underline{\text{Not Applicable}}$	
Exceptional Clearance Date (50-57) 8 characters	$\dashv$
MM/DD/YYYY	
UCR Offense Code (58-60 to 85-87)	
3 characters up to 10 entries	

OFFENCE GEO	
	MENT (LEVEL 2)
Level (5) 1 character	Location (Cont'd)
1 = Administrative	$09 = \underline{\mathbf{Drug Store / Doctor's office}}$
2 = Offense	$10 = \frac{\text{Field / Woods}}{\text{Gradients}}$
3 = <u>Property</u>	11 = Government / Public Building
$4 = \underline{\text{Victim}}$	12 = Grocery / Supermarket
5 = <u>Offender</u>	13 = <u>Highway / Road / Alley</u>
$6 = \underline{\text{Arrestee}}$	<b>14</b> = <u>Hotel / Motel / Etc.</u>
7 = Group B Arrests	$15 = \underline{Jail / Prison}$
	<b>16</b> = <u>Lake / Water way</u>
Action (6) 1 character	17 = <u>Liquor store</u>
$I = \underline{Incident Report}$	$18 = \underline{Parking Lot / Garage}$
	19 = Rental Storage Facility
	$20 = \underline{\text{Residence / Home}}$
	21 = Restaurant
Month (7-8) 2 characters	$22 = \underline{Schools / College}$
	23 = Service / Gas Station
Year (9-12) 4 characters	24 = Specialty Store
	$25 = \underline{Other / Unknown}$
Filler (13-16) 4 characters	
	Number of premises entered (47-48)
ORI Number (17-25) 9 characters	2 characters
Incident Number (26-37) 12 characters	Method of entry (49) 1 characters
	$\mathbf{F} = \overline{\text{Force}}$
UCR Offense Code (38-40) 3 characters	N = No Force
Offense attempted/completed (41) 1 character	<b>Type of criminal activity</b> (50 to 52) 1 character
$\mathbf{A} = \underline{\mathbf{A}}$ ttempted	up to 3 entries
C = Completed	$\mathbf{B} = \mathbf{B}\mathbf{u}\mathbf{y}\mathbf{i}\mathbf{n}\mathbf{g} / \mathbf{R}\mathbf{e}\mathbf{c}\mathbf{e}\mathbf{i}\mathbf{v}\mathbf{i}\mathbf{n}\mathbf{g}$
<u>completed</u>	C = Cultivating/Manufacturing/Publishing
Offender Suspected of Using (42 to 44) 1 character	$\mathbf{D} = \text{Sunt Yading/Yadinated arms/Yadinated a$
up to 3 entries	$\mathbf{E} = \underbrace{\mathbf{Exploiting Sening}}_{\mathbf{E} \text{ in Children}}$
<u> </u>	
$\mathbf{A} = \frac{\text{Alcohol}}{\text{Constant}}$	O = Operating/Promoting/Assisting
C = Computer Eeuipment	$\mathbf{P} = \frac{\mathbf{Possessing/Concealing}}{\mathbf{Possessing}}$
$\mathbf{D} = \underline{\mathbf{Drugs}/\mathbf{Narcotics}}$	T = <u>Transporting/ Transmitting/Importing</u>
N = Not Applicable	$\mathbf{U} = \underline{\mathbf{Using/Consuming}}$
Location type (45-46) 2 characters	Type of weapon/force involved
The state of the s	(53-54, 56-57 & 59-60) 2 characters
<b>01</b> = Air/Bus/Train Terminal	up to 3 entries
<b>02</b> = Bank / saving and loan	11 = Firearm, Unk. Type
<b>03</b> = Bar/ Night club	11 = <u>Pitearit, Olik. Type</u> 12 = Handgun
04 = Church/Synagogue/Temple	$13 = \frac{\text{Rifle}}{\text{Sl}}$
05 = Commercial / Office Building	$14 = \frac{\text{Shotgun}}{\text{Shotgun}}$
06 = Construction site	$15 = \underline{\text{Other firearm}}$
<b>07</b> = Convenience Store	<b>20</b> = Knife / Cutting Instrument
<b>08</b> = <u>Department / Discount Store</u>	$30 = \underline{\text{Blunt Object}}$

## Type of weapon/force involved (Cont'd) **35** = Motor Vehicle **40** = Personal Weapons $50 = \underline{Poison}$ 60 = Explosives**65** = Fire/ Incendiary Device **70** = <u>Drugs/Narcotics/Sleeping Pills</u> 85 = Asphyxiation90 = Other95 = Unknown**99** = None Weapon automatic (55,58 & 61) 1 character up to 3 entries A = AutomaticHate/Bias Code (62-63) 2 characters 11 = Anti-White**12** = Anti-Black 13 = Anti-American Indian/Alaskan Native **14** = <u>Anti-Asian/Pacific Islander</u> 15 = Anti-Multi-Racial Group 21 = Anti-Jewish**22** = Anti-Catholic 23 = Anti-Protestant**24** = Anti-Islamic **25** = Anti-Other Religion **26** = Anti-Multi- Religious Group 27 = Anti-Atheist/Agnostic**32** = Anti-Hispanic **33** = Anti-Other Ethnicity/National Origin **41** = Anti-Male Homosexual (Gay) **42** = Anti-Female Homosexual (Lesbian) **43** = Anti-Homosexual (Gay and Lesbian) **44** = Anti-Heterosexual **45** = Anti-Bisexual **51** = <u>Anti-Physical Disability</u> **52** = <u>Anti-Mental Disability</u> **53** = Anti-Sensory Disability **61** = <u>Anti-Gender Female</u> **62** = Anti-Gender Male **88** = None (no bias) 99 = UnknownDomestic Violence Indicator (64) 1 character N = Domestic Violence <u>not</u> involved

Y = Domestic Violence involved

DDODEDTY C	FOMENT (LEVEL 2)
	Property description (Cont'd)
Level (5) 1 character	
1 = Administrative	11 = <u>Drug/Narcotic Equipment/Paraphernalia</u>
2 = Offense	12 = <u>Farm Equipment</u>
$3 = \frac{\text{Property}}{2}$	13 = <u>Firearms</u>
4 = <u>Victim</u>	14 = Gambling Equipment
5 = <u>Offender</u>	15 = <u>Heavy Construction/Industrial Equipment</u>
$6 = \frac{\text{Arrestee}}{\text{Constant}}$	16 = Household Goods
7 = Group B Arrests	17 = <u>Jewelry/Precious Metals</u>
A-4' (C) 1 1 4	$18 = \underline{\text{Livestock}}$
Action (6) 1 character	19 = Merchandise
$I = \frac{Incident Report}{I}$	20 = <u>Money</u>
D = <u>Delete</u>	21 = Negotiable Instruments
$W = \underline{\text{Time window submission}}$	22 = Nonnegotiable Instruments
NOTE D. D.L.	23 = Office-type Equipment
NOTE: D = Delete can only be used if the arrest was	24 = Other Motor Vehicles
already submitted as a $W = Time Window submission$ .	25 = Purses/Handbags/Wallets
Month (7-8) 2 characters	26 = Radios/TVs/VCRs
	27 = Recordings-Audio/Visual
Year (9-12) 4 characters	28 = Recreational Vehicles
	29 = Structures-Single Occupancy Dwellings
Filler (13-16) 4 characters	30 = Structures-Other Dwellings
	31 = <u>Structures-Other Commercial/Business</u>
<b>ORI Number</b> (17-25) 9 characters	32 = Structures-Industrial/Manufacturing
	33 = <u>Structures-Public/Community</u>
<b>Incident Number</b> (26-37) 12 characters	$34 = \underline{Structures-Storage}$
	$35 = \underline{\text{Structures-Other}}$
Type of property loss/action (38) 1 characters	$36 = \underline{\text{Tools}}$
$1 = \underline{\text{None}}$	$37 = \underline{\text{Trucks}}$
<b>2</b> = <u>Burned</u>	38 = <u>Vehicle Parts/Accessories</u>
$3 = \underline{\text{Counterfeited/Forged}}$	39 = Watercraft
$4 = \underline{\text{Destroyed/Damaged/Vandalized}}$	$77 = \underline{\text{Other}}$
$5 = \frac{\text{Recovered}}{}$	<b>88</b> = <u>Pending Inventory</u>
$6 = \underline{\mathbf{Seized}}$	<b>99</b> = <u>blank</u>
7 = Stolen	
$8 = \underline{\text{Unknown}}$	Value of property (41-49) Up to 9 characters
	Whole dollars
<b>Property description</b> (39-40) 2 characters	
$01 = \underline{\mathbf{Aircraft}}$	Recovery date (50-57) 8 characters
$02 = \underline{\mathbf{Alcohol}}$	
$03 = \underline{\text{Automobiles}}$	Number of stolen Vehicles (229-230) 2 characters
$04 = \underline{\mathbf{Bicycles}}$	
$05 = \underline{\mathbf{Buses}}$	Number of recovered vehicles (231-232) 2 characters
$06 = \underline{\mathbf{Clothes}}/\underline{\mathbf{Furs}}$	
<b>07</b> = Computer Hardware/Software	Suspected drug type (233) 1 character
<b>08</b> = <u>Consumable Goods</u>	up to 3 entries
<b>09</b> = <u>Credit/Debit Cards</u>	A = "Crack" Cocaine
10 = <u>Drugs/Narcotics</u>	

Suspecte	d drug type (Cont'd)	
	$\mathbf{B} = \underline{\text{Cocaine}}$	
	C = Hashish	
	$\mathbf{D} = \underline{\text{Heroin}}$	
	$\mathbf{E} = \mathbf{Marijuana}$	
	$\mathbf{F} = \underline{\mathbf{Morphine}}$	
	G = Opium	
	$\mathbf{H} = \overline{\mathbf{Other Narcotics}}$	
	I = LSD	
	$J = \overline{PCP}$	
	K = Other Hallucinogens	
	$\mathbf{L} = \frac{\mathbf{Amphetamine/Methamphetamine}}{\mathbf{Methamphetamine}}$	
	$\mathbf{M} = \underline{\mathbf{Other Stimulants}}$	
	N = Barbiturates	
	$\mathbf{O} = \underline{\mathbf{Other Depressants}}$	
	P = Other Drugs	
	$U = \frac{\text{Other Drugs}}{\text{Unknown Type Drug}}$	
	$\mathbf{X} = \frac{\text{Onknown Type Brug}}{\text{Over 3 Drug Types}}$	
	2x - Over 5 Drug Types	
Estimated	d drug quantity (234-245) 12 characters	
	up to 3 entries	
	9 characters for whole numbers	
	3 characters for decimal numbers	
Type of di	rug measurement (246-247)	
	2 characters up to 3 entries	
WEIGHT	$\mathbf{GM} = \underline{\mathbf{Gram}}$	
	$\mathbf{KG} = \underline{\mathbf{Kilogram}}$	
	$\mathbf{OZ} = \underline{\mathbf{Ounce}}$	
	$\mathbf{LB} = \underline{\text{Pound}}$	
CAP.	$\mathbf{ML} = \underline{\mathbf{Milliliter}}$	
	LT = Liter	
	FO = Fluid Ounce	
	$\mathbf{GL} = \underline{\mathbf{Gallon}}$	
UNITS	$\mathbf{DU} = \underline{\mathbf{Dosage\ Units/Items}}$	
	NP = Number of Plants	
	XX = Not Reported	
UCR Offe	ense Code (278-307) 3 characters	
	up to 10 entries	

	EGMENT (LEVEL 4)
Level (5) 1 character	Age of victim (Cont'd)
$1 = \underline{Administrative}$	$00 = \underline{\mathbf{Unknown}}$
2 = <u>Offense</u>	Any combination of "" to "" years
$3 = \underline{Property}$	
<b>4</b> = <u>Victim</u>	Sex of victim (76) 1 character
5 = Offender	
$6 = \underline{\text{Arrestee}}$	Race of victim (77) 1 character
$7 = \overline{\text{Group B Arrests}}$	
	Ethnicity of victim (78) 1 character
Action (6) 1 character	Decide 444 and 244 (70) 1 1
$I = \underline{Incident Report}$	Resident status of victim (79) 1 character
	$\mathbf{R} = \frac{\text{Resident}}{\mathbf{R}}$
	N = Nonresident
	$\mathbf{U} = \underline{\mathbf{U}\mathbf{n}\mathbf{k}\mathbf{n}\mathbf{o}\mathbf{w}\mathbf{n}}$
	Aggravated assault/homicide circumstance
Month (7-8) 2 characters	(80 to 83) 2 characters
(, , , =	up to 2 entries
Year (9-12) 4 characters	Agg. Assault, Murder, Non-Negligent Homicide:
Tour (> 12)   Characters	$01 = \frac{\mathbf{Argument}}{01}$
Filler (13-16) 4 characters	$02 = \frac{\mathbf{Assault on Law Enforcement Officer(s)}}{02}$
Finer (13-10) 4 characters	
ODI N	03 = <u>Drug Dealing</u>
<b>ORI Number</b> (17-25) 9 characters	$04 = \underline{\mathbf{Gangland}}$
	$05 = \underline{\text{Juvenile Gang}}$
<b>Incident Number</b> (26-37) 12 characters	<b>06</b> = <u>Lovers' Quarrel</u>
	$07 = \underline{\mathbf{Mercy Killing}}$
Victim sequence number (38-40) 3 characters	$08 = \underline{\mathbf{Other Felony Involved}}$
	<b>09</b> = Other Circumstances
UCR Offense Code (41 to 70) 3 characters	10 = Unknown Circumstances
up to 10 entries	Manslaughter only:
•	30 = Child playing With Weapon
<b>Type of victim</b> (71) 1 character	$31 = \frac{\text{Gun-Cleaning Accident}}{\text{Gun-Cleaning Accident}}$
$\mathbf{I} = \underline{\mathbf{Individual}}$	32 = Hunting Accident
$\mathbf{B} = \frac{\mathbf{Business}}{\mathbf{B}}$	33 = Other Negligent Weapon Handling
$\mathbf{F} = \underline{\mathbf{Business}}$ $\mathbf{F} = \mathbf{Financial\ Institution}$	34 = Other Negligent Killing
·	
$G = \frac{Government}{Government}$	Justifiable:
$\mathbf{R} = \frac{\text{Religious Organization}}{2}$	20 = Criminal Killed by Private Citizen
S = Society/Public	21 = <u>Criminal Killed by Police Officer</u>
$\mathbf{O} = \underline{\text{Other}}$	
U = <u>Unknown</u>	
<b>Age of victim</b> (72-75) Up to 4 characters	_
• • •	
NN = Under 24 hours	
$NB = \underline{1-6 \text{ Days Old}}$	
$\mathbf{BB} = \underline{7-364 \text{ Days Old}}$	
<b>01-98</b> = <u>Age in Years</u>	
<b>99</b> = Over 98 Years Old	

## Add'l. justifiable homicide circumstances (84) 1 character **A** = Criminal Attacked Police Officer and That Officer Killed Criminal **B** = Criminal Attacked Police Officer and Criminal Killed by Another Police Officer **C** = <u>Criminal Attacked a Civilian</u> **D** = Criminal Attempted Flight From a Crime **E** = Criminal Killed in Commission of a Crime **F** = Criminal Resisted Arrest **G** = Unable to Determine/Not Enough Information **Type of injury received** (85 to 89) 1 characters Relationship of victim to offender (Cont'd) up to 5 entries Outside Family: EE = Victim was EmployeeN = None $\mathbf{B} = \underline{\text{Apparent Broken Bones}}$ ER = Victim was EmployerI = Possible Internal InjuryOK = Victim was otherwise known L = Severe Laceration Not Known: M = Apparent Minor InjuryRU = Relationship Unknown**O** = Other Major Injury ST = Victim was Stranger T = Loss of TeethOther: U = UnconsciousnessVO = Victim was Offender Type of Activity/Circumstances (130-131) Offender number(s) to be related (90 to 127) 2 characters up to 10 entries 2 characters 1 entry only **Relationship of victim to offender** (92 to 129) **01** = Responding to Disturbance Call 2 characters up to 10 entries **02** = Burglary in Progress/Pursuing Burg. Susp. **03** = Robbery in Progress/Pursuing Rob. Susp. Within Family: **04** = Attempting Other Arrest SE = Victim was Spouse **05** = Civil Disorder (Riot, Mass Disobedience) CS = Victim was Common-law Spouse **06** = Handling/Transporting Prisoner PA = Victim was Parent **07** = Investigating Suspicious Person/Circumst. SB = Victim was Sibling **08** = Ambush - No Warning CH = Victim was Child **09** = Mentally Deranged Assailant GP = Victim was Grandparent **10** = Traffic Pursuit/Stop GC = Victim was Grandchild 11 = All OtherIL = Victim was In-Law**Type of Assignment** (132) 1 character SP = <u>Victim was Stepparent</u> SC = Victim was Stepchild 1 entry only SS = Victim was Stepsibling $\mathbf{F} = \underline{\text{Two-Officer Vehicle}}$ OF = <u>Victim was Other Family Member</u> **G** = One-Officer Vehicle (Alone) **H** = One-Officer Vehicle (Assisted) Outside Family: **I** = <u>Detective/Special Assignment (Alone)</u> AQ = Victim was Acquaintace FR = Victim was Friend **J** = Detective/Special Assignment (Assisted) NE = Victim was Neighbor $\mathbf{K} = \text{Other (Alone)}$ BE = Victim was Babysitter L = Other (Assisted)BG = Victim was Boy/Girlfriend

CF = Victim was Child of Boy/Girl friend

HR = <u>Homosexual Relationship</u>

 $XS = \underline{Victim \ was \ Ex-Spouse}$ 

**ORI - Other Jurisdiction (Officer)** (133-141)

9 characters

Agency

Unique Number to

OFFENDER SEGMEN	T (LEVEL 5)
Level (5) 1 character	·
1 = Administrative	
2 = Offense	
$3 = \overline{\frac{\text{Property}}{\text{Prop}}}$	
$4 = \frac{\text{Victim}}{\text{Victim}}$	
5 = Offender	
$6 = \frac{\mathbf{C} \cdot \mathbf{F} \cdot \mathbf{C} \cdot \mathbf{C}}{6 \cdot \mathbf{C} \cdot \mathbf{C} \cdot \mathbf{C}}$	
7 = Group B Arrests	
7 - Gloup B Allests	
Action (6) 1 character	
I = Incident Report	
Month (7-8) 2 characters	
Year (9-12) 4 characters	
Filler (13-16) 4 characters	
ORI Number (17-25) 9 characters	
Incident Number (26-37) 12 characters	
includent (4dinber (20-37) 12 characters	
Offender gegreene number (29, 20) 2 shorestors	
Offender sequence number (38-39) 2 characters	
A 6 66 T (40 40) TT ( 4 1	
<b>Age of offender</b> (40-43) Up to 4 characters	
$\mathbf{01-98} = \underline{\mathbf{Exact Age in Years}}$	
<b>99</b> = <u>Over 98 Years Old</u>	
$00 = \underline{\mathbf{Unknown}}$	
Any combination of "" to "" years	
Sex of offender (44) 1 character	
Dea of offender (11) I character	
Race of offender (45) 1 character	
Race of offender (45) I character	

ARRESTEE SEG	SMENT (LEVEL 6)
Level (5) 1 character	Arrestee armed with (65-66 & 68-69)
1 = Administrative	2 characters up to 2 entries
$2 = \frac{\text{Offense}}{\text{Offense}}$	$01 = \underline{\mathbf{U}}_{\mathbf{narmed}}$
$3 = \frac{\text{STRENSE}}{\text{Property}}$	11 = <u>Firearm</u>
$4 = \frac{\text{Froperty}}{4}$	$11 = \frac{\text{Pricarin}}{12}$ $12 = \frac{\text{Handgun}}{12}$
5 = Offender	$13 = \frac{\text{Hallogun}}{\text{13}}$
6 = Arrestee	14 = <u>Shotgun</u>
$7 = \underline{\text{Group B Arrests}}$	15 = Other firearm
	16 = <u>Lethal Cutting Instrument</u>
Action (6) 1 character	17 = <u>Club/Blackjack/Brass Knuckles</u>
I = Incident Report	
$\mathbf{D} = \underline{\text{Delete}}$	Automatic Weapon Indicator (67 & 70)
$W = \underline{\text{Time window submission}}$	$\mathbf{A} = \underline{\mathbf{Automatic}}$ 1 character
NOTE: D = Delete can only be used if the arrest was	<b>Age of arrestee</b> (71-74) Up to 4 characters
already submitted as a $W = Time Window submission$ .	NN = Under 24 hours
·	
Month (7-8) 2 characters	$NB = \frac{1-6 \text{ Days Old}}{1-6 \text{ Days Old}}$
	$\mathbf{BB} = \underline{7\text{-364 Days Old}}$
Year (9-12) 4 characters	$\mathbf{01-98} = \underline{\mathbf{Age in Years}}$
	<b>99</b> = <u>Over 98 Years Old</u>
Filler (13-16) 4 characters	
	Sex of arrestee (75) 1 character
ORI Number (17-25) 9 characters	
Old Hamber (17 25) y characters	Race of arrestee (76) 1 character
L dan A. N	Race of affestee (70) I character
Incident Number (26-37) 12 characters	
	Ethnicity of arrestss (77) 1 character
Arrestee Sequence Number (38-39) 2 characters	
	Resident status of arrestee (78) 1 character
Arrest Transaction Number (40-51) 12 characters	$\mathbf{R} = \underline{\text{Resident}}$
	N = Nonresident
Arrest date (52-59) 8 characters	$\mathbf{U} = \overline{\mathbf{U}\mathbf{n}\mathbf{k}\mathbf{n}\mathbf{o}\mathbf{w}\mathbf{n}}$
(c2 c)) o onacaetti	<u> </u>
Type of arrest (60) 1 character	Disposition of Arrestee-Juvenile (79)
O = On-View Arrest	1 character
$S = \underline{Summoned/Cited}$	$\mathbf{H} = \underline{\mathbf{Handled with Department}}$
$T = \underline{\text{Taken Into Custody}}$	$\mathbf{R} = \underline{\mathbf{Referred}}$ to other authorities
Multiple Arrestee Segment Indicator (61)	Clearance Indicator (80) 1 character
1 character	
$\mathbf{C} = \underline{\mathbf{Count Arrestee}}$	N = No (already cleared)
$\mathbf{M} = \overline{\mathbf{Multiple}}$	$Y = \overline{\text{Yes (clears case)}}$
N = Not Applicable	
UCR Offense Code (62-64) 3 characters	
	UCR Offense Code (81-83 to 108-110)
	3 characters
	up to 10 entries

GROUP "B" ARR	RESTS (LEVEL 7)
Level (5) 1 character	Automatic Weapon Indicator (54 & 57)
1 = Administrative	$\mathbf{A} = \underline{\mathbf{Automatic}}$ 1 character
<b>2</b> = <u>Offense</u>	
$3 = \underline{Property}$	<b>Age of arrestee</b> (58-61) Up to 4 characters
<b>4</b> = <u>Victim</u>	$NN = \underline{Under\ 24\ hours}$
<b>5</b> = Offender	$\mathbf{NB} = \underline{1-6 \text{ Days Old}}$
$6 = \underline{\text{Arrestee}}$	<b>BB</b> = 7-364 Days Old
7 = Group B Arrests	01-98 = Age in Years
	<b>99</b> = Over 98 Years Old
Action (6) 1character	
$\mathbf{A} = Add \text{ segment}$	Sex of arrestee (62) 1 character
$\mathbf{D} = \overline{\frac{\mathbf{Delete}}{\mathbf{Delete}}}$	
	Race of arrestee (63) 1 character
	Ethnicity of arrestss (64) 1 character
Month (7-8) 2 characters	Resident status of arrestee (65) 1 character
	$\mathbf{R} = \frac{\mathbf{Resident}}{\mathbf{R}}$
Year (9-12) 4 characters	$N = \frac{Nonresident}{N}$
ONT 1 45 05 0 1	$\mathbf{U} = \underline{\mathbf{Unknown}}$
<b>ORI Number</b> (17-25) 9 characters	
A ATT (2. N. ). (2.07) 12.1	Disposition of Arrestee-Juvenile (66)
<b>Arrest Transaction Number</b> (26-37) 12 characters	1 character
Arrestee Sequence Number (38-39) 2 characters	H = <u>Handled with Department</u>
Arrestee Sequence Number (38-39) 2 characters	$\mathbf{R} = \underline{\mathbf{Referred to other authorities}}$
Arrest date (40-47) 8 characters	
Type of arrest (48) 1 character	
O = On-View Arrest	
$\mathbf{S} = \frac{\text{OH-View Titlest}}{\text{State}}$	
$T = \frac{\text{Summoned Cred}}{\text{Taken Into Custody}}$	
1 – <u>Taken into Custody</u>	
UCR Offense Code (49-51) 3 characters	
Arrestee armed with (52-53 & 55-56)	
2 characters	
up to 2 entries	
$01 = \underline{\mathbf{Unarmed}}$	
$11 = \overline{\text{Firearm}}$	
<b>12</b> = <u>Handgun</u>	
<b>13</b> = <u>Rifle</u>	
<b>14</b> = <u>Shotgun</u>	
15 = Other firearm	
16 = Lethal Cutting Instrument	
17 = Club/Blackjack/Brass Knuckles	

ZERO REPOI
Level (5) 1 character
$0 = \mathbf{Zero}$
Action (6) 1 character
I = Incident Report
$\mathbf{A} = \overline{\mathbf{Add segment}}$
$\mathbf{D} = \frac{\mathbf{Delete}}{\mathbf{Delete}}$
2 <u>2000</u>
Month (7-8) 2 characters
(7 0) 2 characters
Year (9-12) 4 characters
ORI Number (17-25) 9 characters
Incident Number (26-37) 12 characters
All zeros
Zero Report Month (38-39) 2 characters
Zero Report Year (40-43) 4 characters
<b>1</b>