

UNITED STATES SENTENCING COMMISSION

**VARIABLE CODEBOOK FOR
OVERDOSES IN FEDERAL DRUG
TRAFFICKING CRIMES**



Published March 2025

INTRODUCTION

This codebook is for the U.S. Sentencing Commission's analysis datafiles used for the report *Overdoses in Federal Drug Trafficking Crimes*. The report included analyses of overdoses that occurred in drug trafficking cases between fiscal years 2019 and 2023. The report can be found on the U.S. Sentencing Commission's website at: [Overdoses in Federal Drug Trafficking Crimes](#)

The report analysis used two datafiles:

- 1) the sentenced individual overdose datafile (ussc_od_rep_2025_ind_public), and
- 2) the victim overdose datafile (ussc_od_rep_2025_vict_public).

Each datafile includes the variables used for the report. This document includes a separate variable codebook for each analysis datafile.

Overdose Sentenced Individuals Datafile

The datafile contains information collected on 1,340 individuals sentenced under §2D1.1 (Drug Trafficking) for a drug trafficking offense in which an overdose occurred resulting from the drug trafficked in the offense (see the Methodology section of the report for more detailed information on how individuals were selected as well as the variable TYPE). Commission staff undertook a special coding project to gain information about the overdose drugs, victims, and sentenced individuals in these cases.

Variables from the Individual Datafiles are identified as "USSCFY Datafiles" in the ORIGIN column in the codebook. Additional information for variables from this datafile can be found in: *Variable Codebook for Individual Datafile: Standardized Research Data Documentation for Fiscal Years 1999-2024*, which is available at ussc.gov. Several variables in the datafiles are either recoded variables from the Commission's datafiles or are variables created from data collected in the special coding project and are identified as "Overdose Datafile" in the ORIGIN column of the codebook.

Overdose Victims Datafile

Sentenced individuals may have more than one victim. For the purposes of this project, an individual who suffered an overdose was counted as a victim if the drug(s) that was involved in the overdose could be directly linked to the sentenced individual. There were 2,112 overdose victims identified through special coding. The overdose victims datafile provides information collected during the special coding project for every overdose victim identified.

| Overdose Sentenced Individuals Datafile | | | | |
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| Name | Origin | Form | Codes | Description |
| AGE | USSCFY Datafiles | Num | Range: 18 - 87 | Identifies the age of the sentenced individual at the time of sentencing. It is generated based on the date of birth provided either in the PSR or at case submission to USSC, and the sentencing date from the J&C. |
| APPCAT | Overdose Datafiles | Num | 1 = BASEHI 43 2 = BASEHI 38 3 = OD Departure/ Variance 4 = OD Conduct (no enhancement) . = BASEHI 26 or 30 | Indicates the four types of overdose cases as reported in Appendix B of the report. See Also: BASEHI, TYPE Available where OVERDOSE=1. |
| BASEHI | USSCFY Datafiles | Num | Range: 6 - 43 | The Base Offense Level from the Drug Quantity Table at §2D1.1(c) <i>after</i> the application of the mitigating role cap in §2D1.1(a)(5). See Also: BOL, UNCAPBOL |
| BOL | Overdose Datafiles | Num | 1 = Uncapped Base Offense Level < 24 2 = Uncapped Base Offense Level 24 to 28 3 = Uncapped Base Offense Level 30 to 38 . = Uncapped Base Offense Level Indeterminable | The Base Offense Level from the Drug Quantity Table at §2D1.1(c) prior to the application of the mitigating role cap in §2D1.1(a)(5) grouped by the Base Offense Levels that |

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| | | | | <p>correspond to the five and ten year drug mandatory minimum penalties.</p> <p>See Also: BASEHI, UNCAPBOL</p> |
| CIRCDIST | USSCFY Datafiles | Num | Range: 1 - 94 (See Appendix A) | Districts in the order in which they appear in the Commission's Sourcebook of Federal Sentencing Statistics. |
| CODEDVICTIMS | Overdose Datafiles | Num | <p>Range: 0 – 19</p> <p>*Use in conjunction with VICCOUNT to eliminate cases where the number of victims was indeterminable.</p> | <p>Indicates the total number of victims who suffered either a fatal or non-fatal overdose in each case.</p> <p>Note that if the number of victims was indeterminable, they were included in this variable as 0 victims. Use VICCOUNT to account for these cases.</p> <p>See Also: NUMDEAD, NUMINJ VICCOUNT</p> <p>Available where OVERDOSE=1.</p> |
| COMBDRG2 | USSCFY Datafiles | Num | <p>1 = Cocaine</p> <p>2 = Crack</p> <p>3 = Heroin</p> <p>4 = Marijuana</p> <p>6 = Methamphetamine</p> <p>7 = Fentanyl</p> <p>77 = Other</p> | <p>Aggregation of DRUGTYP1 for <i>Sourcebook</i> tables.</p> <p><i>The code for Methamphetamine includes Meth Mix, Meth Actual, Ice, and Meth pre-cursors. Marijuana</i></p> |

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| | | | . = Missing, Indeterminable, or Inapplicable | <i>includes Hashish and Marijuana Plant codes. Fentanyl added in FY2021 and includes Fentanyl N-Phenyl and Fentanyl Analogue.</i> |
| DEFAID | Overdose Datafile | Num | 0 = No 1 = Yes 998 = N/A 999 = Missing | <p>Indicates if the sentenced individual rendered aid to at least one overdose victim.</p> <p>Rendering aid also includes cases where the sentenced individual called 911.</p> <p>A value of 998 indicates the sentenced individual was not present at any overdose and therefore not in position to render aid.</p> <p>See Also: DEFHARM, DEFNOAID, DEF THERE</p> <p>Available where OVERDOSE=1.</p> |
| DEFHARM | Overdose Datafile | Num | 0 = No 1 = Yes 999 = Missing | Indicates if the sentenced individual furthered the harm(s) to any overdose victim during the course of the instant offense. |

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| | | | | <p>Further harm to the victim indicates the sentenced individual took active steps to prevent an overdose victim from receiving aid, such as moving the victim to another location where they are less likely to be found, preventing others from calling for help, or destroying evidence.</p> <p>See Also: DEFAID, DEFNOAID, DEFTHREE</p> <p>Available where OVERDOSE=1.</p> |
| DEFMEDICAL | Overdose Datafile | Num | 0 = No 1 = Yes | <p>Indicates if the sentenced individual was employed as a medical professional during the instant offense.</p> <p>Available where OVERDOSE=1.</p> |
| DEFMISREP | Overdose Datafile | Num | 0 = No 1 = Yes 999 = Missing | <p>Indicates if the sentenced individual misrepresented the drug distributed to any overdose victim.</p> <p>Available where OVERDOSE=1.</p> |
| DEFNOAID | Overdose Datafile | Num | 0 = No 1 = Yes 998 = N/A 999 = Missing | <p>Indicates if the sentenced individual failed to render aid to at least one overdose victim.</p> |

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| | | | | <p>A value of 998 indicates the sentenced individual was not present at any overdose and therefore not in position to render aid.</p> <p>See Also: DEF THERE</p> <p>Available where OVERDOSE=1.</p> |
| DEF THERE | Overdose Datafile | Num | <p>0 = No 1 = Yes 999 = Missing</p> | <p>Indicates if the sentenced individual was present at the overdose of at least one victim.</p> <p>See Also: DEFAID, DEFHARM, DEFNOAID</p> <p>Available where OVERDOSE=1.</p> |
| DEFUSE | Overdose Datafile | Num | <p>0 = No 1 = Yes 999 = Missing</p> | <p>Indicates whether the sentenced individual used the same drug they distributed.</p> <p>Available where OVERDOSE=1.</p> |
| DEPVARPIE1 | Overdose Datafile | Num | <p>0 = No 1 = Yes</p> | <p>Indicates whether the sentence was imposed under the <i>Guidelines Manual</i> or if the sentence was a departure or variance from the guidelines.</p> |
| DRUGMIN | USSCFY Datafiles | Num | <p>Range: 0 - 360 9996 = Life</p> | <p>Represents mandatory minimum penalty (in months) associated with drug statutes.</p> |

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| | | | | See Also: MINCAT |
| DRUGTYP1 | USSCFY Datafiles | Num | Range: 1-187 (See Appendix A) | The primary drug type in a case. <i>See COMBDRG2 for the collapsed version of DRUGTYP1 reported in the Sourcebook.</i> |
| FUNCSE | Overdose Datafile | Num | 0 = Importer 1 = High Level Supplier 2 = Organizer/Leader 3 = Wholesaler 4 = Manager/Supervisor 5 = Street Level Dealer 6 = Broker/Steerer/Go Between 7 = Courier/Mule 8 = Renter/Storer 18 = Employee | Indicates the most serious nature of the individual's involvement in the instant overdose drug trafficking offense. An individual may perform more than one function during the course of the instant offense, but only the most serious function related to their overdose trafficking conduct is captured. Available where OVERDOSE=1. |
| FY | Overdose Datafile | Num | Range: 2019 – 2023 | Fiscal year of sentencing. |
| GLMIN | USSCFY Datafiles | Num | Range: 0 – 469.99 470 =Life imprisonment | Trumped Guideline Minimum. Guideline minimums greater than 470 months are capped at 469.99 months. This field takes STATMAX and STATMIN trumps into account. |
| METHMIN | USSCFY Datafiles | Num | Range: 0 – 180 | Represents mandatory minimum sentence (in months) associated with |

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| | | | | 21 U.S.C. § 860A (Manufacturing Methamphetamine) or 21 U.S.C. § 865 (Smuggling Methamphetamine). <i>The minimums included in METHMIN are also included in DRUGMIN.</i> |
| MINCAT | Overdose Datafile | Num | 0 = No Drug Mandatory Minimum 1 = Less than 60 Month Drug MM 2 = 60 Month Drug MM 3 = 120 Month Drug MM 4 = 180 Month Drug MM 5 = 240 Month Drug MM 6 = 300 Month Drug MM 7 = Life Drug MM . = Excluded | Categorical version of the drug mandatory minimum penalty (in months) associated with drug statutes (See: DRUGMIN). Excluded individuals include those sentenced individuals convicted of a mandatory minimum penalty under 21 U.S.C. § 860A, 21 U.S.C. § 865 or with an otherwise unusual drug mandatory minimum. |
| MONSEX | USSCFY Datafiles | Num | 0 = Male 1 = Female . = Missing, Indeterminable, or Inapplicable | Indicates the sentenced individual's gender. |
| NEWCIT | USSCFY Datafiles | Num | 0 = U.S. Citizen 1 = Non-U.S. Citizen (Includes Legal and Illegal Aliens) . = Missing, Indeterminable, or Inapplicable | Indicates the citizenship of the sentenced individual. |
| NEWEDUC | USSCFY Datafiles | Num | 1 = Less Than H.S. Graduate 3 = H.S. Graduate | Highest level of education for the sentenced individual |

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| | | | 5 = Some College 6 = College Graduate · = Missing, Indeterminable, or Inapplicable | (Recode of EDUCATN for the Sourcebook of Federal Sentencing Statistics publication). |
| NEWRACE | USSCFY Datafiles | Num | 1 = White 2 = Black 3 = Hispanic 6 = Other · = Missing, Indeterminable, or Inapplicable | Indicates the race of sentenced individual. |
| NOODINCREASE | Overdose Datafile | Num | 1 = Party agreement 2 = But for/Toxicity 3 = Conspiracy/Indirect distribution 4 = Other 5 = Not Stated/Unclear | Indicates why no sentencing enhancement was applied in Overdose – Conduct cases. Available where TYPE=3. |
| NUMDEAD | Overdose Datafile | Num | Range: 1 – 11 0 = Only non-fatal overdose(s) involved 997 = Fatal overdoses involved, but specific victims could not be identified 999 = Overdoses occurred, unclear if any were fatal. | Indicates the number of fatal overdoses tied to a particular sentenced individual. See Also: CODEDVICTIMS, NUMDEAD2, NUMINJ, NUMINJ2, VICCOUNT Available where OVERDOSE=1. |
| NUMDEAD2 | Overdose Datafile | Num | Range: 1 – 11 0 = Only non-fatal overdose(s) involved · = Number of fatal overdose victims indeterminable. | Recode of NUMDEAD with codes 997 and 999 reset to missing. See Also: CODEDVICTIMS, NUMDEAD, NUMINJ, NUMINJ2, VICCOUNT |

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| | | | | Available where OVERDOSE=1. |
| NUMINJ | Overdose Datafile | Num | Range: 1 – 11 0 = Only fatal overdose(s) involved 997 = Non-fatal overdoses involved, but specific victims could not be identified 999 = Overdoses occurred, unclear if any were fatal. | Indicates the number of non-fatal overdoses tied to a particular sentenced individual. See Also: CODEDVICTIMS, NUMDEAD, NUMDEAD2, NUMINJ2, VICCOUNT Available where OVERDOSE=1. |
| NUMINJ2 | Overdose Datafile | Num | Range: 1 – 11 0 = Only fatal overdose(s) involved . = Number of non-fatal overdose victims indeterminable. | Recode of NUMINJ with codes 997 and 999 reset to missing. See Also: CODEDVICTIMS, NUMDEAD, NUMDEAD2, NUMINJ, VICCOUNT Available where OVERDOSE=1. |
| OVERDOSE | Overdose Datafile | Num | 0 = No 1 = Yes | Indicates whether the case involved an overdose. See Also: TYPE |
| PRIMARYOD | Overdose Datafile | Num | 1 = Fentanyl Analogue 2 = Fentanyl 3 = Heroin 4 = All other drugs 5 = Missing | Indicates the drug type involved in an overdose case based on the substance involved overdose event. The Commission reviewed sentencing documentation to |

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| | | | | <p>identify the drug that was involved in the overdose. In most cases, the information was obtained from either a coroner or lab report, or similar documentation. If more than one overdose occurred in a case but involved different drugs, the Commission classified the drug type for the case based on the following ranking: fentanyl analogue, fentanyl, heroin, and all other drugs. Similarly, if the substance involved in the overdose was a drug mixture, the Commission assigned the drug type for that case based on the following ranking of the drugs in the mixture: fentanyl analogue, fentanyl, heroin, and all other drugs.</p> <p>Available where OVERDOSE=1.</p> |
| RELIEFDUM | | Num | 0 = No Relief 1 = Relieved from MM . = Indeterminable | Dummy indicator of whether the sentenced individual received relief from the statutory mandatory minimum penalty. |

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| | | | | See Also: RELIEF_OD Use where MINCAT>0. |
| RELIEF_OD | | NUM | 0 = No Relief 1 = Safety Valve 2 = Substantial Assistance 3 = Both Safety Valve and Substantial Assistance . = Indeterminable | Indicates whether the sentenced individual received relief from the statutory mandatory minimum penalty through application of the statutory Safety Valve (18 U.S.C. § 3553(f)) or by providing substantial assistance to the government (USSG §5K1.1). See Also: RELIEFDUM Use where MINCAT>0. |
| SENSPCAP | USSCFY Datafiles | Num | Range: 0 - 469.99 0 = Probation 470 = Life | The total prison sentence, in months, plus alternatives, with probation sentences assigned zero months and sentences greater than 470 months capped at 469.99. Missing terms are set to " .". This field includes sentences of time imposed, time served, and §5G1.3 credit. Alternatives include home detention, community confinement, and intermittent confinement. This variable does not |

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| | | | | take ZONE into account. |
| SENTIMP | USSCFY Datafiles | Num | 0 = No Prison/Probation (Fine Only) 1 = Prison Only (No Alternatives) 2 = Prison + Confinement Conditions (Alternatives, Including Zone C Split Sentences) 3 = Probation + Confinement Conditions (Alternatives) 4 = Probation Only | Indicates what type of sentence was given (prison, probation, probation plus alternatives, or prison/split sentence). Alternatives with values of 97 are included in categories with alternatives. |
| TOTCHPTS | USSCFY Datafiles | Num | Range: 0 - 91 0 = None | The total number of criminal history points applied. This variable includes one-point offenses (POINT1), two-point offenses (POINT2), three-point offenses (POINT3), points for being sentenced while under a criminal justice sentence (SENTPTS), and points for otherwise uncounted violence (VIOL1PTS). |
| TYPE | Overdose Datafile | Num | 1 = Base Offense Level 2 = Departure/Variance 3 = Conduct . = Not an overdose case (OVERDOSE=0) | Indicates what case criteria qualified each sentenced individual as an overdose case. See Also: APPCAT Available where OVERDOSE=1. |
| UNCAPBOL | Overdose Datafile | Num | Range: 6 – 38 . = Indeterminable | The Base Offense Level from the Drug |

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| | | | | <p>Quantity Table at §2D1.1(c) prior to the application of the mitigating role cap in §2D1.1(a)(5).</p> <p>See Also: BASEHI, BOL</p> |
| USSCIDN | USSCFY Datafiles | Num | 7 Digit Number | Unique sequential identification number given to each sentenced individual case upon receipt at USSC. |
| VICCOUNT | Overdose Datafile | Num | <p>0 = Number of overdose victims unknown</p> <p>1 = Number of overdose victims known</p> <p>. = Not an overdose case (OVERDOSE=0)</p> | <p>Identifies cases where the number of non-fatal overdose victims was indeterminable (NUMINJ in 997,999) or the number of fatal overdoses were indeterminable (NUMDEAD in 997,999)</p> <p>See Also: CODEDVICTIMS NUMDEAD NUMINJ</p> <p>Available where OVERDOSE=1.</p> |
| VICOUTCOME | Overdose Datafile | Num | <p>1 = All Overdoses were Fatal</p> <p>2 = All Overdoses were Non-Fatal</p> <p>3 = Both Fatal and Non-Fatal Overdoses</p> | Categorizes the overall type of overdose outcomes. |

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| VICOUTCOME2 | Overdose Datafile | Num | 1 = Single Overdose, Non-Fatal 2 = Single Overdose, Fatal 3 = Multiple Overdoses, All Non-Fatal 4 = Multiple Overdoses, At Least 1 Fatal | Categorizes the overall number and type of overdose outcomes. |
| XCRHISSR | USSCFY Datafiles | Num | Range: 1 - 6 | Sentenced individual's final criminal history category as determined by the court at the time of original sentencing. |

| Overdose Victims Datafile | | | | |
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| Name | Origin | Form | Codes | Description |
| DIRECTDIST | Overdose Datafile | Num | 0 = No (indirect distribution by sentenced individual) 1 = Yes (direct distribution by sentenced individual) 999 = Indeterminable | Indicates if the sentenced individual directly distributed the drugs that was involved in the victim's overdose. Indirect distribution indicates the sentenced individual distributed the drug to at least one intermediary person prior to it reaching the victim. |
| DRUGGROUP | Overdose Datafile | Num | 1 = Fentanyl 2 = Fentanyl Analogue 3 = Heroin 4 = All Other Drugs 5 = Missing | Indicates the type of drug the victim overdosed on. See Also: VICBOUGHT, VICCDRUGGROUP |
| USSCIDN | USSCFY Datafiles | Num | 7 Digit Number | Unique sequential identification number given to each sentenced individual case upon receipt at USSC. Note: Use this variable to link victim data to sentenced individual data. |
| VICBOUGHT | Overdose Datafile | Num | Range: 1 thru 185 (See Appendix A) 444 = 4-Fluoroamphetamine 2500 = n25i-nBOMe 9999 = Unknown 47700 = U-47700 | Indicates the type of drug the victim thought they were receiving. See Also: VICBOUGHT, VICDRUGGROUP |

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| VICDIED | Overdose Datafile | Num | 0 = No, non-fatal overdose 1 = Yes, fatal overdose | Indicates if the victim suffered a fatal or non-fatal overdose. |
| VICDRUGGROUP | Overdose Datafile | Num | 1 = Fentanyl 2 = Fentanyl Analogue 3 = Heroin 4 = All Other Drugs 5 = Missing | Collapsed version of the type of drug the victim thought they were receiving. See Also: DRUGGROUP, VICBOUGHT |
| VICLOC | Overdose Datafile | Num | 1 = Residence 2 = Car 3 = Public Place 4 = Correctional Facility 5 = Hotel/Motel 6 = Hospital/Rehab Facility 7 = Military Institution 8 = Location Unknown | Indicates where the victim was at the time of their overdose due to their use of the drug supplied by the sentenced individual. |
| VICSEX | Overdose Datafile | Num | 0 = Male 1 = Female 999 = Missing | Indicates the sex of each victim who suffered death or serious bodily injury due to their use of the drug supplied by the sentenced individual. |

APPENDIX A

CIRCDIST

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|-----------------------|---------------------|-----------------------|
| 01 = Dist of Columbia | 33 = Texas East | 65 = California Cent |
| 02 = Maine | 34 = Texas North | 66 = California East |
| 03 = Massachusetts | 35 = Texas South | 67 = California North |
| 04 = New Hampshire | 36 = Texas West | 68 = California South |
| 05 = Puerto Rico | 37 = Kentucky East | 69 = Guam |
| 06 = Rhode Island | 38 = Kentucky West | 70 = Hawaii |
| 07 = Connecticut | 39 = Michigan East | 71 = Idaho |
| 08 = New York East | 40 = Michigan West | 72 = Montana |
| 09 = New York North | 41 = Ohio North | 73 = Nevada |
| 10 = New York South | 42 = Ohio South | 74 = N Mariana Island |
| 11 = New York West | 43 = Tennessee East | 75 = Oregon |
| 12 = Vermont | 44 = Tennessee Mid | 76 = Washington East |
| 13 = Delaware | 45 = Tennessee West | 77 = Washington West |
| 14 = New Jersey | 46 = Illinois Cent | 78 = Colorado |
| 15 = Penn. East | 47 = Illinois North | 79 = Kansas |
| 16 = Penn. Mid | 48 = Illinois South | 80 = New Mexico |
| 17 = Penn. West | 49 = Indiana North | 81 = Oklahoma East |
| 18 = Virgin Islands | 50 = Indiana South | 82 = Oklahoma North |
| 19 = Maryland | 51 = Wisconsin East | 83 = Oklahoma West |
| 20 = N Carolina East | 52 = Wisconsin West | 84 = Utah |
| 21 = N Carolina Mid | 53 = Arkansas East | 85 = Wyoming |
| 22 = N Carolina West | 54 = Arkansas West | 86 = Alabama Mid |
| 23 = South Carolina | 55 = Iowa North | 87 = Alabama North |
| 24 = Virginia East | 56 = Iowa South | 88 = Alabama South |
| 25 = Virginia West | 57 = Minnesota | 89 = Florida Mid |
| 26 = W Virginia North | 58 = Missouri East | 90 = Florida North |
| 27 = W Virginia South | 59 = Missouri West | 91 = Florida South |
| 28 = Louisiana East | 60 = Nebraska | 92 = Georgia Mid |
| 29 = Louisiana Middle | 61 = North Dakota | 93 = Georgia North |
| 30 = Louisiana West | 62 = South Dakota | 94 = Georgia South |
| 31 = Miss. North | 63 = Alaska | |
| 32 = Miss. South | 64 = Arizona | |

DRUG1-DRUGX and DRUGTYP1-DRUGTYPX

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|---|---|
| 1 = Cocaine | 114 = Oxymorphone (SEE ALSO OXYCONTIN) |
| 2 = Crack/CokeBase | 115 = Racemorphan |
| 3 = Heroin | 116 = Codeine |
| 4 = Marijuana | 117 = Dextropropoxyphene/Propoxyphene-Bulk |
| 5 = Hashish | 118 = Ethylmorphine |
| 6 = Methamphetamine | 119 = Hydrocodone (SEE ALSO CODE 180) |
| 7 = Methamphetamine Pre-cursor (2D1.11 cases) | 120 = Mixed Alkaloids-Opium/Papaveretum |
| 8 = LSD | 121 = N-Ethylamphetamine |
| 9 = PCP | 122 = Fenethyline |
| 10 = ICE | 123 = Dextroamphetamine |
| 11 = MDMA/Ecstasy | 124 = Khat |
| 12 = Steroids | 125 = Methylaminorex |
| 13 = Amphetamine | 126 = Ritalin |
| 14 = Dilaudid | 127 = Phenmetrazine |
| 15 = Opium | 128 = Phenylacetone-P2P (for meth mfg.) |
| 16 = Schedule I/II Depressants (Other non-specified prescription drugs) | 129 = Phenylacetone-P2P (other) |
| 17 = Drug Paraphernalia | 130 = Aminorex |
| 18 = Methcathinone* | 131 = N-N-Dimethylamphetamine |
| 19 = Methamphetamine Actual | 132 = Bufotenine |
| 20 = PCP Actual | 133 = Diethyltryptamine/DET |
| 21 = Hashish Oil | 134 = Dimethyltryptamine/DMT |
| 22 = Flunitrazepam (Ruffies) | 135 = Mescaline |
| 23 = Gamma-hydroxybutyric acid | 136 = Dry Psilocybin (mushrooms) |
| 77 = Other | 137 = Wet Psilocybin (mushrooms) |
| 100 = Alpha-Methylfentanyl1 | 138 = Dry Peyote |
| 101 = Dextromoramide | 139 = Wet Peyote |
| 102 = Dipipanone | 140 = Psilocin |
| 103 = 3-Methylfentanyl* | 141 = Psilocybin |
| 104 = 1-Methyl-4-Phenyl-4-propionoxypiperidine/MPPP | 142 = Pyrrolidine Analog of Phencyclidine/PHP |
| 105 = 1-(2-Phenylethyl)-4-phenyl-4-acetyloxypiperidine/PEPAP | 143 = Thiophene Analog of Phencyclidine/TCP |
| 106 = Alphaprodine | 144 = 4-Bromo-2,5-Dimethoxyamphetamine/DOB |
| 107 = Fentanyl n-phenyl | 145 = 2,5-Dimethoxy-4-methylamphetamine/DOM |
| 108 = Levorphanol | 146 = 3,4-Methylenedioxyamphetamine/MDA |
| 109 = Meperidine/Pethidine | 147 = 3,4-Methylenedioxy-Nethylamphetamine/MDEA |
| 110 = Methadone | |
| 111 = Monoacetylmorphine | |
| 112 = Morphine | |
| 113 = Oxycodone (Actual) | |

*Drug type removed from file in Fiscal Year 2018

148 = 1-
Piperidinocyclohexanecarbonitrile/PCC
149 = N-ethyl-phenylcyclohexylamine/PCE
150 = Tetrahydrocannabinol (Organic)
151 = Tetrahydrocannabinol (Synth)
152 = Schedule III Subst.
153 = Schedule IV Subst.
154 = Schedule V Subst.
155 = Levo-alpha-methadol/LAAM
156 = Amphetamine Actual
157 = Ephedrine
158 = Phenylpropanolamine
159 = Pseudoephedrine
160 = Oxycontin (**SEE ALSO
OXYCODONE**)
161 = Marijuana Plant
162 = Ketamine
163 = 1,4-Butanediol
164 = Gamma Butyrolactone
165 = N-Benzylpiperazine
167 = Synthetic Marijuana*
168 = Bath Salt*
169 = A-PVP/Flakka/Alpha-PVP/alpha-
dpyrrolidinovalerophenone*

170 = Alprazolam/Xanax
171 = Clonazepam/Klonopin
172 = Diazepam/Valium/Diastat
173 = Lorazepam/Ativan
174 = Ethylone/3,4-methylenedioxy-N-
ethylcathinone*
175 = Methylone/MDMC/bk-MDMA/3,4-
methylenedioxy-N-methylcathinone*
176 = AM-2201*
177 = UR-144*
178 = XLR-11*
179 = JWH-018*
180 = Hydrocodone Schedule III (**SEE
ALSO CODE 119**)
181 =
MDPV/Methylenedioxypyrovalerone*
182 = Mephedrone*
183 = Fentanyl Analogue
184 = Synthetic Cathinone
185 = Synthetic Cannabinoid
186 = Tramadol/Ultram
187 = Buprenorphine/Suboxone
· = Missing