

UNITED STATES SENTENCING COMMISSION

**VARIABLE CODEBOOK FOR
METHAMPHETAMINE TRAFFICKING
OFFENSES IN THE FEDERAL CRIMINAL
JUSTICE SYSTEM**



INTRODUCTION

This codebook is for the U.S. Sentencing Commission's analysis datafiles used for the report *Methamphetamine Trafficking Offenses in the Federal Criminal Justice System*. The report included analyses of individuals sentenced for methamphetamine drug trafficking in fiscal year 2022. The report can be found on the U.S. Sentencing Commission's website at: [Methamphetamine Trafficking Offenses in the Federal Criminal Justice System | United States Sentencing Commission \(ussc.gov\)](https://www.ussc.gov/methamphetamine-trafficking-offenses-in-the-federal-criminal-justice-system)

There is one analysis datafile for this report which includes data from fiscal year 2002-2022; however, much of the data pertains only to FY2022 cases or the sample drawn from those cases. All variables listed in the codebook are available on the datafile, but users may need to screen on FY, METHONLY, and/or SAMPLE in particular.

Data is limited to cases with complete guideline application information sentenced under one of the "Big 7" drug trafficking guidelines as the sentencing guideline. Those guidelines are: §§2D1.1, 2D1.2, 2D1.5, 2D1.6, 2D1.8, 2D1.10, 2D1.14.

The datafile contains subsets of the Commission's fiscal year Individual Datafiles and additional information collected on a 20 percent sample of 1,378 individuals who trafficked **only** methamphetamine during fiscal year 2022 (indicated by SAMPLE=1). Commission staff undertook a special coding project to gain information about the quantities and purity of methamphetamine trafficked across the US, as well as more information about the offense conduct 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 these datafiles can be found in Variable Codebook for Individual Datafile: Standardized Research Data Documentation for Fiscal Years 1999-2023, which is available at [ussc.gov](https://www.ussc.gov). Variables recoded from the Commission's datafiles or created from data collected in the special coding project are identified as "Meth Datafile" in the ORIGIN column of the codebook.

Name	Origin	Form	Codes	Description
ACCAP	USSCFY Datafiles	Num	0 = Not applied 1 = Applied · = Missing, Indeterminable, or Inapplicable	Indicates whether Armed Career Criminal status was applied under §4B1.4. Only available for FY22 data.
ACCTRESP	USSCFY Datafiles	Num	-3 = Adjustment applied -2 = Adjustment applied 0 = Adjustment not applied · = Missing, Indeterminable, or Inapplicable	The number of levels to be subtracted from combined adjusted offense level due to Acceptance of Responsibility under USSG §3E1.1. Only available for FY22 data.
ACTWGT	Meth Datafile	Num	Exact number: 0.0637 – 443000 · = No physical meth/ Indeterminable	The weight (in grams) of the actual methamphetamine recovered from the individual. Applies to any physical actual methamphetamine recovered from the individual during the instant offense. See Also: METHACT Only available if SAMPLE=1.
AGE	USSCFY Datafiles	Num	Range: 18 – 86 · = Missing/ Indeterminable	Identifies the age of the individual sentenced 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. Only available for FY22 data.

AGGRL	Meth Datafile	Num	0 = Not applied 1 = Applied . = Missing or Indeterminable	Indicates whether an aggravating role adjustment was applied at §3B1.1. Only available for FY22 data.
ANYLOC	Meth Datafile	Num	0 = No 1 = Yes . = Missing	Indicates whether the sentenced individual was associated with any type of drug location: a methamphetamine lab (METHLAB), a stash house (METHSTASH), or a trap house (METHTRAP). Only available if SAMPLE=1.
BORDER	Meth Datafile	Num	0 = No 1 = Yes	Indicates whether the methamphetamine trafficking offense occurred in a border district (defined for this report as the Western District of Texas, Southern District of Texas, District of Arizona, Southern District of California, or District of New Mexico). Only available for FY22 data.
CAROFFAP	USSCFY Datafiles	Num	0 = Not applied 1 = Applied . = Missing or Indeterminable	Indicates whether Career Offender status was applied under §4B1.1. Only available for FY22 data.
CIRCDIST	USSCFY Datafiles	Num	Range: 1 - 94 (See Appendix A)	Districts in the order in which they appear in the Commission's <i>Sourcebook of Federal Sentencing Statistics</i> . Generated from DISTRICT and MONCIRC. Only available for FY22 data.

COMBDRG2	USSCFY Datafiles	Num	1 = Cocaine 2 = Crack 3 = Heroin 4 = Marijuana 6 = Methamphetamine 7 = Fentanyl 77 = Other . = Missing, Indeterminable,	Aggregation of DRUGTYP1 for <i>Sourcebook</i> tables. The code for Methamphetamine includes Meth Mix, Meth Actual, Ice, and Meth precursors. Marijuana includes Hashish and Marijuana Plant codes.
CRIMORG	Meth Datafile	Num	0 = No 1 = Yes . = Missing	Indicates whether the sentenced individual was associated with a criminal organization (DTGORG). Only available if SAMPLE=1.
DEPVARBAR	Meth Datafile	Num	0= Within Range 1= 5K1.1 2= 5K3.1 3= Government Departure 4= Other Below Departure 5= Upward Departure 6= Variances	Indicates whether the sentence imposed was within the guideline range and, if not, the type of departure cited by the court. All variances are collapsed into a single category. See Also: DEPVARPIE, SENTERNGE Only available for FY22 data.
DEPVARPIE	Meth Datafile	Num	0= Under Guidelines Manual 1= Government Variance Below 2= Other Variance Below 3= Above Variance	Indicates whether the sentence was imposed under the <i>Guidelines Manual</i> or if not, what type of variance it was. See Also: DEPVARBAR, SENTERNGE Only available for FY22 data.
DRUGMIN	USSCFY Datafiles	Num	Range: 0 - 9990 9996 = Life	Represents the length of any mandatory minimum penalty (in months) associated with drug statutes.

			. =Missing, Indeterminable, or Inapplicable	Only available for FY22 data.
DRUGS	Meth Datafile	Num	0 = No 1 = Yes 2 = Refused to discuss 3 = Missing 4 = No reference in PSR	Indicates if the individual used drugs in the 12 months prior to arrest/incarceration. See Also: USEDCCRACK, USED FENT, USEDHEROIN, USED METH, USED MJ, USED OTH, USED POWDER Only available if SAMPLE=1.
DRUGTYP1-DRUGTYPX	USSCFY Datafiles	Num	Range: 1 thru 161 (See Appendix A)	Drug type(s) involved in a case. Multiple drugs are ordered by which has the highest converted drug weight since this will incur the highest penalty (base offense level). DRUGTYP1 is the primary drug type in a case. See COMBDRG2 for the collapsed version of DRUGTYP1 reported in the Sourcebook. See METHONLY.
DTGORG	Meth Datafile	Num	0 = No 1 = Yes, as a leader/supervisor 2 = Yes, as a member 3 = Yes, status w/in organization unknown 4 = Yes, Other (See: DTGORGTEXT) . = Indeterminable	Indicates if the individual was affiliated with a U.S.-based drug trafficking organization during the course of the instant meth trafficking offense. See Also: DTGORGTEXT Only available if SAMPLE=1.
DTGORGTEXT	Meth Datafile	Char	Text	Indicates the nature of the individual's affiliation with a U.S.-based drug trafficking organization during the instant meth trafficking

				<p>offense when DTGORG=4 (Yes, Other).</p> <p>See Also: DTGORG</p> <p>Only available if SAMPLE=1.</p>
FUNCGROUP	Meth Datafile	Num	<p>1 = High Level Supplier 2 = Organizer/Leader 3 = Street Level Dealer 4 = Broker/Steerer/Go Between 5 = Courier 6 = Employee 7 = All Other</p>	<p>A collapsed version of FUNCSEER (see below).</p> <p>Only available if SAMPLE=1.</p>
FUNCSEER	Meth Datafile	Num	<p>1 = High Level Supplier 2 = Organizer/Leader 3 = Manufacturer 4 = Wholesaler 5 = Manager/Supervisor 6 = Drug Thief 7 = Chemist/Cook/ Chemical Supplier 8 = Street Level Dealer 9 = Broker/Steerer/Go Between 10 = Courier 11 = Renter/Storer 12 = Off Loader/Loader 13 = Gopher/Lookout/ Deckhand/ Worker/Employee 14= Enabler 77 = Other (See: FUNCSEERTEXT) . = Missing/ Indeterminable</p>	<p>Indicates the most serious nature of the individual's involvement in the instant methamphetamine drug trafficking offense.</p> <p>An individual may be perform more than one function during the course of the instant offense, but only the most serious function related to their methamphetamine trafficking conduct is captured.</p> <p>Only available if SAMPLE=1.</p>
FUNCSEERTEXT	Meth Datafile	Char	Text	<p>Indicates the most serious nature of the individual's involvement in methamphetamine drug trafficking when FUNCSEER=77 (Other).</p>

				Only available if SAMPLE=1.
FY	Meth Datafile	Num	Range: 2002 – 2022	Fiscal year of sentencing.
GLMIN	USSCFY Datafiles	Num	Range: 0 – 469.99 470 =Life imprisonment . = Missing, Indeterminable, or Inapplicable	Trumped Guideline Minimum. Guideline minimums greater than 470 months are capped at 469.99 months. This field takes STATMAX and STATMIN trumps into account. This field is available FY18-FY22.
GHOSTDOPE	Meth Datafile	Num	0 = At least some physical meth recovered 1 = No physical meth recovered	Indicates whether the methamphetamine the individual was held accountable for included any physical meth. See Also: METHACT, METHICE, METHMIX Only available if SAMPLE=1.
ICEWGT	Meth Datafile	Num	Exact number: 1.194 – 33690 . = No physical ice/ Indeterminable	Indicates the weight (in grams) of the ice recovered from the individual. Applies to any physical ice recovered from the individual during the course of the instant offense. See Also: METHICE Only available if SAMPLE=1.
IMPORT	USSCFY Datafiles	Num	0 = §2D1.1(b)(5) not applied 2 = §2D1.1(b)(5) applied	Indicates whether §2D1.1(b)(5) was applied for the importation of methamphetamine. Only available for FY22 data.

IMPORTMEX	Meth Datafile	Num	0 = No 1 = Yes, couriered across the U.S.- Mexico border 2 = Yes, shipped from Mexico via post service, UPS, FedEx, etc. 3 = Yes, both couriered and shipped from Mexico 4 = Yes, meth from Mexico, means of importation unclear 998 = Not Applicable (IMPORSTAT=0) . = Indeterminable	Indicates whether the meth imported during the instant offense came through Mexico. If the meth originated elsewhere, but came through Mexico as the last stop before entering the U.S., IMPORTMEX > 0. See Also: IMPORTSTAT Only available if SAMPLE=1.
IMPORTSTAT	Meth Datafile	Num	0 = No importation 1 = Yes, as the owner of the drugs 2 = Yes, but not as the owner of the drugs . = Indeterminable	Indicates whether the offender was ever involved in the importation of meth during the instant offense, regardless of the offender's most serious function, involvement in courier/mule behavior, or SOC application. Only meth imported by or for the offender was considered, and the offender needed to be aware of the importation. See Also: IMPORTMEX, FUNCSE Only available if SAMPLE=1.
METH	USSCFY Datafiles	Num	0 = §2D1.1(b)(14) not applied 2 = §2D1.1(b)(14) applied 3 = §2D1.1(b)(14) applied	Indicates if §2D1.1(b)(14) was applied. Use in conjunction with METHLABEL to determine which provision applied to each value greater than zero. Because this SOC includes a

			6 = §2D1.1(b)(14) applied 18 = §2D1.1(b)(14) applied	<p>floor under multiple provisions, the values may not correspond to the SOC increases listed in the <i>Guidelines Manual</i>.</p> <p>Only available for FY22 data.</p>
METHACT	Meth Datafile	Num	0 = Not present 1 = Present	<p>Indicates whether actual methamphetamine was recovered from the individual.</p> <p>Applies to any physical actual methamphetamine recovered from the individual during the instant offense.</p> <p>See Also: ACTWGT</p> <p>Only available if SAMPLE=1.</p>
METHCHEM	Meth Datafile	Num	0 = No 1 = Yes, it did NOT contain d-methamphetamine hydrochloride 2 = Yes, it contained at least some d-methamphetamine hydrochloride 3 = Yes, it contained at least 80% pure d-methamphetamine hydrochloride 999 = Missing/ Indeterminable	<p>Indicates whether the lab testing information provided in the PSR indicated the chemical structure of any of the methamphetamine.</p> <p>Applies to any physical methamphetamine recovered during the instant offense.</p> <p>Only available if SAMPLE=1.</p>
METHDEATH	Meth Datafile	Num	0 = No 1 = Yes, serious bodily injury (overdose) 2 = Yes, death (overdose death) 3 = Yes, both serious bodily injury and death	<p>Indicates if a death or serious bodily injury resulted from the methamphetamine distributed in the instant methamphetamine trafficking offense regardless of statutes of conviction</p>

			. = Indeterminable	and/or Base Offense Level application. Only available if SAMPLE=1.
METHDUM	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates if the sentenced individual was held accountable under the guidelines for meth mix, meth actual, and/or ice as any drug in the offense. See Also: METHONLY
METHENVI	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates if actual harm to the environment occurred because of the instant methamphetamine trafficking offense. Only available if SAMPLE=1.
METHEVID	Meth Datafile	Num	0 = No 1 = Yes, evidence of meth actual 2 = Yes, evidence of ice 3 = Yes, evidence of meth actual and ice . = Missing/ Indeterminable	Indicates if there was evidence other than lab test results presented in the PSR that indicated the methamphetamine was actual or ice. Applies to any physical methamphetamine recovered during the instant offense. Only available if SAMPLE=1.
METHHARM	Meth Datafile	Num	0 = No 1 = Yes, a risk of harm to the environment 2 = Yes, a risk of harm to persons 3 = Yes, a risk of harm to both the environment and persons . = Indeterminable	Indicates whether there was a risk of harm to persons or the environment during the instant methamphetamine trafficking offense. Risk of harm does not include the use or presence of weapons, but is directly related to the risk associated with the manufacturing of methamphetamine.

				<p>Only available if SAMPLE=1.</p> <p>Indicates whether the individual was involved with a methamphetamine lab.</p> <p>This variable does <i>not</i> indicate whether a meth lab existed at all during the course of the instant offense, but rather whether or not the individual was involved with a meth lab (i.e., the individual was present at the location at any point, worked at the location, was in charge of the location, etc.).</p> <p>See Also: METHLOC</p> <p>Only available if SAMPLE=1.</p>
METHLAB	Meth Datafile	Num	<p>0 = No 1 = Yes . = Indeterminable</p>	
METHLABEL	Meth Datafile	Num	<p>A = SOC not applied A1 = §2D1.1(b)(14)(A(i)) applied A2 = §2D1.1(b)(14)(A(ii)) applied B = §2D1.1(b)(14)(B) applied C1 = §2D1.1(b)(14)(C(i)) applied C2 = §2D1.1(b)(14)(C(ii)) applied D1 = §2D1.1(b)(14)(D(i)) applied</p>	<p>Indicates which provision of §2D1.1(b)(14) was applied. Use in conjunction with METH to determine which provision applied to each value greater than zero. Because this SOC includes a floor under multiple provisions, the values may not correspond to the SOC increase listed in the <i>Guidelines Manual</i>.</p> <p>Only available for FY22 data.</p>
METHMATH	Meth Datafile	Num	<p>0 = No 1 = Yes 998 = Not applicable</p>	<p>Indicates if the purity percentages provided in either PURELOW or</p>

				<p>PUREHI were calculated by USSC staff from drug weight information provided in the documents rather than taken directly from lab reports provided in the PSR.</p> <p>Only available if SAMPLE=1.</p>
METHMINOR	Meth Datafile	Num	<p>0 = No 1 = Yes, possessed meth near a minor 2 = Yes, manufactured meth near a minor 3 = Yes, both possessed and manufactured meth near a minor . = Indeterminable</p>	<p>Indicates whether the individual possessed or manufactured methamphetamine near at least one minor during the instant methamphetamine trafficking offense, regardless of SOC application. A minor is any individual under 18 years of age.</p> <p>Only available if SAMPLE=1.</p>
METHONLY	Meth Datafile	NUM	<p>0 = No meth involved in instant offense 1 = Only meth involved in instant offense . = Meth and another drug involved in instant offense</p>	<p>Indicates whether the drug trafficking case involved No methamphetamine or only meth.</p> <p>If METHDUM=1 and the only drugs involved in the offense are Meth Actual, Meth Mix, and or Ice, then METHONLY=1.</p> <p>Individuals whose instant offense involved one of the three types of methamphetamine and some other drug (for example, heroin) are set to missing for this variable.</p> <p>Only available for FY22 data.</p>
METHSTASH	Meth Datafile	Num	<p>0 = No 1 = Yes</p>	<p>Indicates whether the individual was involved with</p>

			. = Indeterminable	a methamphetamine stash house, classified as a location with 1,000 grams or more in a single event. See Also: METHLOC Only available if SAMPLE=1.
METHTRAP	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the individual was involved with a methamphetamine trap house, classified as a location with less than 1,000 grams in a single event. See Also: METHLOC Only available if SAMPLE=1.
MITRL	Meth Datafile	Num	0 = Not applied 1 = Applied . = Missing or Indeterminable	Indicates whether a mitigating role adjustment was applied at §3B1.2. Only available for FY22 data.
MIXTEST	Meth Datafile	Num	0 = Unknown 1 = Sentenced individual had no physical drugs 2 = Testing not returned to court 3 = Purity not given in test results 4 = Test results rejected by court 5 = Stipulation of plea 6 = Court used mix to calculate BOL 7 = Mix had higher CDW 8 = Other reason	Indicates why the methamphetamine in the case was classified as methamphetamine mixture when a laboratory test was conducted on the substance to determine the purity of the drug. Only available if SAMPLE=1.
MIXWGT	Meth Datafile	Num	Exact number: 0.03 – 365150	The weight (in grams) of the methamphetamine mix

			. = No physical meth/Indeterminable	<p>recovered from the individual.</p> <p>Applies to any physical methamphetamine mix recovered from the individual during the instant offense.</p> <p>See Also: METHMIX</p> <p>Only available if SAMPLE=1.</p>
MONCIRC	USSCFY Datafiles	Num	<p>Range: 0 - 11</p> <p>· = Missing, Indeterminable, or Inapplicable</p>	<p>Indicates the judicial circuit in which the individual was sentenced. <i>This variable is generated from the entry for judicial district.</i></p> <p>Only available for FY22 data.</p>
MONRACE	USSCFY Datafiles	Num	<p>1 = White/Caucasian</p> <p>2 = Black/African American</p> <p>3 = American Indian\Alaskan Native</p> <p>4 = Asian or Pacific Islander</p> <p>5 = Multi-racial</p> <p>7 = Other</p> <p>8 = Info on race not available in court documents (This code only available FY07 and on)</p> <p>9 = Non-US American Indian</p> <p>10 = American Indian Citizenship Unknown</p> <p>· = Missing, Indeterminable, or Inapplicable</p>	<p>Offender's race (self-reported to the probation officer). Code 8 is not available prior to FY2007. Code 9 is not available prior to FY2009. <i>NOTE: Hispanic ethnicity is coded in the variable HISPORIG. Race and ethnicity are combined in NEWRACE.</i></p> <p>Only available for FY22 data.</p>
MONSEX	USSCFY Datafiles	Num	<p>0 = Male</p> <p>1 = Female</p>	<p>Indicates the individual's gender.</p>

			. = Missing, Indeterminable, or Inapplicable	Only available for FY22 data.
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 individual. Only available for FY22 data.
NEWRACE	USSCFY Datafiles	Num	1 = White 2 = Black 3 = Hispanic 6 = Other . = Missing, Indeterminable, or Inapplicable	Indicates the race of individual. Only available for FY22 data.
ORGROLE	Meth Datafile	Num	0 = No 1 = Yes, leader or supervisor 2 = Yes, member 3 = Yes, status unknown 4 = Yes, status other . = Indeterminable	Indicates the role the sentenced individual had in a criminal organization, according to sentencing documents. See Also: ORGROLEDUM Only available if SAMPLE=1.
ORGROLEDUM	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual was a leader, supervisor, or member of a criminal organization according to sentencing documents (ORGROLE = 1 or 2). ORGROLEDUM=0 includes individuals who were not in an organization at all. See Also: ORGROLE Only available if SAMPLE=1.
PURE80	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the methamphetamine in the

				<p>case was at least 80% pure. Based on PURELOW.</p> <p>Only available if SAMPLE=1.</p>
PURE96	Meth Datafile	Num	<p>0 = No 1 = Yes . = Indeterminable</p>	<p>Indicates whether the methamphetamine in the case was at least 96% pure. Based on PUREMAX.</p> <p>Only available if SAMPLE=1.</p>
PURE100	Meth Datafile	Num	<p>0 = No 1 = Yes . = Indeterminable</p>	<p>Indicates whether the methamphetamine in the case was 100% pure. Based on PUREMAX.</p> <p>Only available if SAMPLE=1.</p>
PUREHI	Meth Datafile	Num	<p>Exact number: 27.0-100.0</p> <p>. = Missing/ Indeterminable</p>	<p>Indicates the highest single purity value of any lab tested methamphetamine.</p> <p>Applies to any physical methamphetamine recovered during the instant offense.</p> <p>If only one purity level was provided, that value was captured in PURELOW, and PUREHI would be blank.</p> <p>See Also: METHMATH, PUREMAX</p> <p>Only available if SAMPLE=1.</p>
PURELOW	Meth Datafile	Num	<p>Exact number: 2.5-100.0</p> <p>. = Missing/ Indeterminable</p>	<p>Indicates the lowest single purity value of any lab tested meth.</p> <p>Applies to any physical meth recovered during the course of the instant offense.</p>

				<p>If only one purity level was provided, that value was captured in PURELOW, and PUREMAX would be blank.</p> <p>See Also: METHMATH, PURE80, PUREMAX</p> <p>Only available if SAMPLE=1.</p>
PUREMAX	Meth Datafile	Num	<p>Exact number: 3.2-100.0</p> <p>. = Missing/ Indeterminable</p>	<p>Assigns a single methamphetamine purity value to each case based on the maximum value of PURELOW and PUREHI (<i>i.e.</i>, if PUREHI is missing, PUREMAX sets to the value of PURELOW).</p> <p>Applies to any physical meth recovered during the course of the instant offense.</p> <p>See Also: PURE80, PURE96, PURE100, PUREHI, PURELOW</p> <p>Only available if SAMPLE=1.</p>
RELIEF	Meth Datafile	Num	<p>0 = No relief 1 = Safety Valve 2 = §5K1.1 3 = Both Safety Valve and §5K1.1 . = Missing/ Indeterminable</p>	<p>Indicates whether the sentenced individual received relief from a mandatory minimum penalty at sentencing.</p> <p>Only available for FY22 data.</p>
SAMPLE	Meth Datafile	Num	<p>1 = Part of sample . = Not part of sample</p>	<p>Indicates a case is part of the 20% sample of methamphetamine only drug trafficking cases sentenced in FY22 pulled for additional coding and analysis.</p>
SEIZED	Meth Datafile	Num	<p>Exact number: 0.0145 – 443000</p>	<p>The total weight (in grams) of all the methamphetamine (actual, mix, and ice</p>

			. = No physical meth/ Indeterminable	combined) recovered from the individual. Applies to any physical methamphetamine recovered from the individual during the instant offense. See Also: ACTWGT, ICEWGT, MIXWGT Only available if SAMPLE=1.
SENSPCAP	USSCFY Datafiles	Num	Range: 0 - 469.99 0 = Probation 470 = Life · = Missing, Indeterminable, or Inapplicable	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 take ZONE into account. Available for FY18-FY22.
SENTRNGE	USSCFY Datafiles	Num	0 = Within Range 1 = Upward Departure 2 = 5K1.1/Substantial Assistance 3 = Early Disposition/5K3.1 4 = Government Sponsored Departure 5 = Downward Departure 6 = Above Range Variance 7 = Government Sponsored Variance	Assigns cases to one of the 8 post-Booker reporting categories based on the relationship between the sentence and guideline range and the reason(s) given for sentences outside of the range. See Also: DEPVARBAR, DEPVARPIE

			8 = Below Range Variance · = Missing, Indeterminable, or Inapplicable	Only available for FY22 data.
SUBJECTTO	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual was subject to a drug mandatory minimum at sentencing. Note: Individuals with no drug mandatory minimum are included in SUBJECTTO as 0. See Also: DRUGMIN, RELIEF Only available for FY22 data.
TEST2	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Dummy indicator of whether the methamphetamine in the instant offense was lab-tested for purity. Applies to any physical methamphetamine recovered during the instant offense. See Also: TESTED Only available if SAMPLE=1.
TESTED	Meth Datafile	Num	0 = No 1 = Yes, all meth tested 2 = Yes, some meth tested . = Missing	Indicates if the methamphetamine in the instant offense was lab-tested for purity. Applies to any physical methamphetamine recovered during the instant offense. See Also: TEST2, TESTTOSS

				Only available if SAMPLE=1.
TESTTOSS	Meth Datafile	Num	0 = No 1 = Yes, SOR changed some transactions to mix 2 = Yes, SOR changed all transactions to mix 998 = Not applicable . = Missing	Indicates whether the Court rejected the drug purity findings identified in TESTED. Only available if SAMPLE=1.
TOTCHPTS	USSCFY Datafiles	Num	Range: 0 – 91 0 = None . = Missing, Indeterminable, or Inapplicable	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). Only available for FY22 data.
USEDCRACK	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used crack cocaine in the 12 months prior to arrest/incarceration. See Also: DRUGS Only available if SAMPLE=1.
USEDFENT	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used fentanyl in the 12 months prior to arrest/incarceration. See Also: DRUGS Only available if SAMPLE=1.

USEDHEROIN	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used heroin in the 12 months prior to arrest/incarceration. See Also: DRUGS Only available if SAMPLE=1.
USEDMETH	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used methamphetamine in the 12 months prior to arrest/incarceration. See Also: DRUGS Only available if SAMPLE=1.
USEDMJ	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used marijuana in the 12 months prior to arrest/incarceration. See Also: DRUGS Only available if SAMPLE=1.
USEDOTH	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used an other drug in the 12 months prior to arrest/incarceration. See Also: DRUGS Only available if SAMPLE=1.
USEDPOWDER	Meth Datafile	Num	0 = No 1 = Yes . = Indeterminable	Indicates whether the sentenced individual used powder cocaine in the 12 months prior to arrest/incarceration. See Also: DRUGS

				Only available if SAMPLE=1.
USSCIDN	USSCFY Datafiles	Num	Range: 7 Numbers	Unique sequential identification number given to cases upon receipt at USSC.
WEAPON	USSCFY Datafiles	Num	0 = No SOC weapon enhancement nor 18§924(c) conviction present 1 = SOC weapon enhancement or 18§924(c) conviction present . = Missing, Indeterminable, or Inapplicable	Indicates if there is an SOC weapon enhancement or an 18 U.S.C. § 924(c) conviction. Only available for FY22 data.
XCRHISSR	USSCFY Datafiles	Num	Range: 1 - 6 . = Missing, Indeterminable, or Inapplicable	Individual's final criminal history category as determined by the court at the time of original sentencing. Available for FY18-FY22.

Appendix A

CIRCDIST

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

DRUGTYP1-DRUGTYPX

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/Papveretum
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-Methylfentanyl11	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/Methylenedioxypropylvalerone*
182 = Mephedrone*
183 = Fentanyl Analogue
184 = Synthetic Cathinone
185 = Synthetic Cannabinoid
186 = Tramadol/Ultram
187 = Buprenorphine/Suboxone
· = Missing