## U.S. Sentencing Commission Compassionate Release Data Report

Calendar Years 2020 to 2021



## Introduction

As part of its ongoing mission, the United States Sentencing Commission provides Congress, the judiciary, the executive branch, and the general public with data extracted from and based on sentencing documents submitted by courts to the Commission.<sup>1</sup> Data is reported on an annual basis in the Commission's *Annual Report* and *Sourcebook of Federal Sentencing Statistics*.<sup>2</sup>

The Commission also reports preliminary data for an ongoing fiscal year in order to provide real-time analysis of sentencing practices in the federal courts. Since 2005, the Commission has published a series of quarterly reports that are similar in format and methodology to tables and figures produced in the *Sourcebook of Federal Sentencing Statistics*. The quarterly reports contain cumulative data for the ongoing fiscal year (*i.e.*, data from the start of the fiscal year through the most current quarter). From time to time the Commission also reports data regarding other sentencing trends, such as resentencings or other modifications of sentences previously imposed.

Section 3582(c)(1)(A) of title 18, United States Code, provides courts with the authority to reduce a term of imprisonment after it has been imposed in specific circumstances. One of the circumstances provided in the statute is that "extraordinary and compelling reasons" warrant such a reduction. Motions asserting that reason are commonly referred to as "compassionate release" motions. When considering any motion under section 3582(c)(1)(A), courts are also required to consider the factors set forth in section 3553(a) of title 18 and to find that any reduction "is consistent with applicable policy statements issued by the Sentencing Commission." <sup>3</sup>

Before December 2018, courts were authorized to consider motions under section 3582(c)(1)(A) only if they were filed by the Director of the Bureau of Prisons. In December 2018, Congress amended that portion of section 3582 to authorize courts to also consider motions filed by offenders, in certain circumstances.<sup>4</sup>

<sup>&</sup>lt;sup>1</sup> In each federal felony or Class A misdemeanor case, sentencing courts are required to submit the following documents to the Commission: the Judgment and Commitment Order, the Statement of Reasons, the plea agreement (if applicable), the indictment or other charging document, and the Presentence Report. *See* 28 U.S.C. § 994(w).

<sup>&</sup>lt;sup>2</sup> Electronic copies of the 1995-2020 ANNUAL REPORT and SOURCEBOOK OF FEDERAL SENTENCING STATISTICS are available at the Commission's website at <a href="https://www.ussc.gov">www.ussc.gov</a>.

<sup>&</sup>lt;sup>3</sup> U.S. SENTENCING COMM'N, <u>Guidelines Manual</u> §1B1.13 (Nov. 2018) [hereinafter USSG].

<sup>&</sup>lt;sup>4</sup> The First Step Act of 2018 (Pub. L. No. 115-391 (2018)) went into effect on December 21, 2018. Section 603 of the Act amended section 3582(c)(1)(A) of title 18 to authorize "defendants" (*i.e.*, offenders) to file a motion for compassionate release "after the defendant has fully exhausted all administrative rights to appeal a failure of the Bureau of Prisons to bring a motion on the defendant's behalf or the lapse of 30 days from the receipt of such a request by the warden of the defendant's facility, whichever is earlier."

With the advent of the COVID-19 pandemic, <sup>5</sup> the courts received thousands of compassionate release motions, most filed by offenders. This report provides an analysis of the compassionate release motions filed with the courts during the COVID-19 pandemic. The data in this report reflects compassionate release motions decided by the courts during calendar years 2020 and 2021 (January 1, 2020 - June 30, 2021). Prior to October 1, 2020, courts submitted to the Commission documentation regarding motions for all compassionate release that were granted, but not for all compassionate release motions that were denied. For the time period of January 1, 2020 to September 30, 2020, the Commission obtained documentation for compassionate release motions that were denied, where available, by searching court records using the PACER system. Beginning October 1, 2020, courts began submitting to the Commission documentation for all compassionate release motions, regardless of whether they were granted or denied. The data in this report is limited to motions for which the Commission received or obtained court documentation and completed its analysis by August 31, 2021.

<sup>&</sup>lt;sup>5</sup> The World Health Organization declared the coronavirus (COVID-19) outbreak a global pandemic on March 11, 2020. President Trump declared a national emergency concerning the coronavirus (COVID-19) on March 13, 2020.

Table 1

MOTIONS FOR COMPASSIONATE RELEASE
BY MONTH OF RESENTENCING DATE<sup>1</sup>

		Total	Granted		Denied	
Year	Month	N	N	%	N	%
TOTAL	ı	20,565	3,608	17.5	16,957	82.5
2020	January	39	17	43.6	22	56.4
2020	February	32	13	40.6	19	59.4
2020	March	47	19	40.4	28	59.6
2020	April	460	163	35.4	297	64.6
2020	May	896	270	30.1	626	69.9
2020	June	1,327	304	22.9	1,023	77.1
2020	July	1,571	404	25.7	1,167	74.3
2020	August	1,499	332	22.1	1,167	77.9
2020	September	1,319	254	19.3	1,065	80.7
2020	October	2,009	259	12.9	1,750	87.1
2020	November	1,733	241	13.9	1,492	86.1
2020	December	1,994	335	16.8	1,659	83.2
2021	January	1,643	271	16.5	1,372	83.5
2021	February	1,402	206	14.7	1,196	85.3
2021	March	1,398	173	12.4	1,225	87.6
2021	April	1,272	145	11.4	1,127	88.6
2021	May	994	99	10.0	895	90.0
2021	June	930	103	11.1	827	88.9

<sup>&</sup>lt;sup>1</sup> Of the 21,150 cases reported to the Commission, 585 were excluded due to indeterminable motion status.

 $\label{eq:table 2} \textbf{GEOGRAPHICAL DISTRIBUTION OF MOTIONS FOR COMPASSIONATE RELEASE BY DISTRICT}^1$ 

Middle Florida		Total	Grant	Granted		Denied		Total	Granted		Denied	
Southern Florida	District	N	N	%	N	%	District	N	N	%	N	%
Southern Florida	TOTAL	20.565	3,608		16.957				-		•	
Middle Florida							Western Kentucky	181	9	5.0	172	95.0
Eastern Wrightin							-					56.0
Southern New York							_					94.0
Maryland	•											69.5
Northern Texas												95.1
Eastern Michigan	•											86.3
Western North Carolina         479         13         2.7         466         97.3         Massachusetts         148         73         49.3         75         5           Western Missouri         447         47         10.5         400         89.5         Southern Ohio         143         37         25.9         106         7           Korthem Illinois         433         134         30.9         299         69.1         Southcan         141         15         10.6         126         8           Eastern North Carolina         426         90         21.1         336         78.9         Southern Alabama         140         15         10.7         125         8           South Carolina         404         71         17.6         333         82.4         Middle Tennessee         135         34         25.2         101         7           Minnesota         378         93         24.6         285         75.4         Maine         134         11         8.2         22.2         101         7           Kouthern Missouri         341         35         10.3         306         89.7         Eastern Louisana         133         14         10.5         11.9												87.2
Western Missouri	Č											50.7
Northern Illinois												74.1
Eastern North Carolina   426   90   21.1   336   78.9   Southern Alabama   140   15   10.7   12.5   8   Southern Iowa   424   37   8.7   38.7   38.7   91.3   Western Wisconsin   137   13   9.5   124   12.5   12												89.4
Southern Iowa												89.3
South Carolina   404   71   17.6   333   82.4   Middle Temessee   135   34   25.2   101   7.5												90.5
Minnesota   378   93   24.6   285   75.4   Maine   134   11   8.2   123   52												74.8
Eastern Missouri   341   35   10.3   306   89.7   Eastern Louisiana   133   14   10.5   119   8   Middle Pennsylvania   329   17   5.2   312   94.8   Oregon   127   82   64.6   45   35   35   35   36   37   21   6.4   306   93.6   North Dakota   125   4   3.2   121   30   32   36   30   92.2   296   90.8   Eastern Arkansas   123   6   4.9   117   95   35   36   11.1   289   88.9   Western New York   121   30   24.8   91   77   75   75   75   75   75   75   7												91.8
Middle Pennsylvania         329         17         5.2         312         94.8         Oregon         127         82         64.6         45         3.0           Northern Iowa         327         21         6.4         306         93.6         North Dakota         125         4         3.2         121         9           Western Texas         326         30         9.2         296         90.8         Eastern Arkansas         123         6         4.9         117         9           Southern Indiana         325         36         11.1         289         88.9         Western New York         121         30         24.8         91         7           Central Illinois         320         59         18.4         261         81.6         Northern Alabama         119         20         16.8         89         8           Eastern Erass         312         7         2.2         305         97.8         Utal         116         16         13.8         00         16.8         89         9         8         18         18         19         9         9         9         9         9         9         9         9         9         9 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>89.5</td></t<>												89.5
Northern Iowa 327 21 6.4 306 93.6 North Dakota 125 4 3.2 121 9 9 9 9 8 1												35.4
Western Texas   326   30   9.2   296   90.8   Eastern Arkansas   123   6   4.9   117   5   5   5   5   5   11.1   289   88.9   Western New York   121   30   24.8   91   7   7   7   7   7   7   7   7   7	•						~					
Southern Indiana   325   36   11.1   289   88.9   Western New York   121   30   24.8   91   77   72   72   72   305   81.4   261   81.6   Northern Alabama   119   20   16.8   99   88   82   82   83.0   8												96.8
Central Illinois   320   59   18.4   261   81.6   Northern Alabama   119   20   16.8   99   88												95.1
Eastern Texas   312												75.2
Eastern California   309   55   17.8   254   82.2   Alaska   115   24   20.9   91   77   78   79   78   79   79   79   79												83.2
Middle North Carolina         300         15         5.0         285         95.0         Northern Florida         110         41         37.3         69         6           Eastern Kentucky         291         18         6.2         273         93.8         Eastern Washington         109         23         21.1         86         7           New Jersey         290         40         13.8         250         86.2         Middle Alabama         106         5         4.7         101         9           Eastern Pennsylvania         289         96         33.2         193         66.8         New Hampshire         103         20         19.4         83         88           Northern Ohio         281         59         21.0         222         79.0         Northern Mississispipi         100         13         13.0         87         8           Eastern New York         277         63         22.7         214         77.3         Northern West Virginia         95         7         7.4         88         95           Southern Texas         269         72         26.8         197         73.2         Vermont         88         39         44.3         49         5 </td <td></td> <td>86.2</td>												86.2
Eastern Kentucky   291												79.1
New Jersey         290         40         13.8         250         86.2         Middle Alabama         106         5         4.7         101         9           Eastern Pennsylvania         289         96         33.2         193         66.8         New Hampshire         103         20         19.4         83         8           Northem Ohio         281         59         21.0         222         79.0         Northern Mississippi         100         13         13.0         87         8           Eastern New York         277         63         22.7         214         77.3         Northern West Virginia         95         7         7.4         88         9           Southern Texas         269         72         26.8         197         73.2         Vermont         88         39         44.3         49         5           Northern California         266         104         39.1         162         60.9         Wyoming         85         21         24.7         64         7           Central California         254         78         30.7         176         69.3         Western Oklahoma         80         3         3.8         77         92												62.7
Eastern Pennsylvania         289         96         33.2         193         66.8         New Hampshire         103         20         19.4         83         8           Northern Ohio         281         59         21.0         222         79.0         Northern Mississippi         100         13         13.0         87         88           Eastern New York         277         63         22.7         214         77.3         Northern West Virginia         95         7         7.4         88         9           Southern Texas         269         72         26.8         197         73.2         Vermont         88         39         44.3         49         5           Northern California         266         104         39.1         162         60.9         Wyoming         85         21         24.7         64         77           Central California         254         78         30.7         176         69.3         Western Oklahoma         80         3         3.8         77         9           Western Washington         252         56         22.2         196         77.8         Nevada         76         34         44.7         42         55	•											78.9
Northern Ohio 281 59 21.0 222 79.0 Northern Mississippi 100 13 13.0 87 88 29 21.0 222 79.0 Northern Mississippi 100 13 13.0 87 88 29 21.0 277 63 22.7 214 77.3 Northern West Virginia 95 7 7.4 88 99 20.0 20.0 20.0 20.0 20.0 20.0 20.0 2	•											95.3
Eastern New York         277         63         22.7         214         77.3         Northern West Virginia         95         7         7.4         88         9           Southern Texas         269         72         26.8         197         73.2         Vermont         88         39         44.3         49         55           Northern California         266         104         39.1         162         60.9         Wyoming         85         21         24.7         64         77           Central California         254         78         30.7         176         69.3         Western Oklahoma         80         3         3.8         77         9           Western Washington         252         56         22.2         196         77.8         Nevada         76         34         44.7         42         5           Western Pennsylvania         246         37         15.0         209         85.0         Rhode Island         69         30         43.5         39         5           Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         7	•						-					80.6
Southern Texas         269         72         26.8         197         73.2         Vermont         88         39         44.3         49         55           Northern California         266         104         39.1         162         60.9         Wyoming         85         21         24.7         64         77           Central California         254         78         30.7         176         69.3         Western Oklahoma         80         3         3.8         77         99           Western Washington         252         56         22.2         196         77.8         Nevada         76         34         44.7         42         52           Western Pennsylvania         246         37         15.0         209         85.0         Rhode Island         69         30         43.5         39         53           Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         7           Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         66							11					87.0
Northern California         266         104         39.1         162         60.9         Wyoming         85         21         24.7         64         7           Central California         254         78         30.7         176         69.3         Western Oklahoma         80         3         3.8         77         9           Western Washington         252         56         22.2         196         77.8         Nevada         76         34         44.7         42         55           Western Pennsylvania         246         37         15.0         209         85.0         Rhode Island         69         30         43.5         39         55           Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         7           Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         60           Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         60							C					92.6
Central California         254         78         30.7         176         69.3         Western Oklahoma         80         3         3.8         77         9           Western Washington         252         56         22.2         196         77.8         Nevada         76         34         44.7         42         55           Western Pennsylvania         246         37         15.0         209         85.0         Rhode Island         69         30         43.5         39         55           Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         78           Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         66           Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         6           Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         5 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>55.7</td></tr<>												55.7
Western Washington         252         56         22.2         196         77.8         Nevada         76         34         44.7         42         52           Western Pennsylvania         246         37         15.0         209         85.0         Rhode Island         69         30         43.5         39         55           Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         77           Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         66           Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         6           Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         55           Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         9							, ,					75.3
Western Pennsylvania         246         37         15.0         209         85.0         Rhode Island         69         30         43.5         39         50           Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         77           Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         66           Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         6           Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         52           Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         9           Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         6												96.3
Western Virginia         241         52         21.6         189         78.4         Northern New York         66         17         25.8         49         78.4           Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         66           Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         66           Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         55           Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         99           Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         60           Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         99		252										55.3
Southern Georgia         230         4         1.7         226         98.3         Arizona         61         19         31.1         42         60           Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         66           Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         5           Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         99           Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         60           Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         99           Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         99           Eas	-	246			209	85.0		69	30	43.5		56.5
Northern Indiana         226         19         8.4         207         91.6         New Mexico         55         19         34.5         36         6           Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         5           Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         9           Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         6           Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         9           Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         9           Eastern Tennessee         195         36         18.5         159         81.5         Puerto Rico         22         17         77.3         5         22	Western Virginia				189					25.8		74.2
Western Michigan         223         10         4.5         213         95.5         Northern Oklahoma         52         21         40.4         31         52           Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         9           Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         6           Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         9           Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         9           Eastern Tennessee         195         36         18.5         159         81.5         Puerto Rico         22         17         77.3         5         22	Southern Georgia	230	4		226	98.3	Arizona	61		31.1	42	68.9
Connecticut         215         86         40.0         129         60.0         Eastern Oklahoma         50         3         6.0         47         9           Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         6           Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         9           Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         9           Eastern Tennessee         195         36         18.5         159         81.5         Puerto Rico         22         17         77.3         5         22	Northern Indiana	226	19	8.4	207	91.6	New Mexico	55	19	34.5	36	65.5
Southern Mississippi         207         12         5.8         195         94.2         Western Louisiana         43         13         30.2         30         6           Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         9           Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         9           Eastern Tennessee         195         36         18.5         159         81.5         Puerto Rico         22         17         77.3         5         22	Western Michigan	223	10	4.5	213	95.5	Northern Oklahoma		21	40.4	31	59.6
Montana         203         21         10.3         182         89.7         Middle Louisiana         35         3         8.6         32         9           Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         9           Eastern Tennessee         195         36         18.5         159         81.5         Puerto Rico         22         17         77.3         5         22	Connecticut	215	86	40.0	129	60.0	Eastern Oklahoma	50	3	6.0	47	94.0
Hawaii         201         32         15.9         169         84.1         Western Arkansas         27         2         7.4         25         9           Eastern Tennessee         195         36         18.5         159         81.5         Puerto Rico         22         17         77.3         5         22	Southern Mississippi	207	12	5.8	195	94.2	Western Louisiana	43	13	30.2	30	69.8
Eastern Tennessee 195 36 18.5 159 81.5 Puerto Rico 22 17 77.3 5 2	Montana	203	21	10.3	182	89.7	Middle Louisiana	35	3	8.6	32	91.4
	Hawaii	201	32	15.9	169	84.1	Western Arkansas	27	2	7.4	25	92.6
Southern California 194 86 44.3 108 55.7 Idaho 22 7 31.8 15 6	Eastern Tennessee	195	36	18.5	159	81.5	Puerto Rico	22	17	77.3	5	22.7
	Southern California	194	86	44.3	108	55.7	Idaho	22	7	31.8	15	68.2
Southern Illinois 193 13 6.7 180 93.3 Delaware 21 4 19.0 17 8	Southern Illinois	193	13	6.7	180	93.3	Delaware	21	4	19.0	17	81.0
Middle Georgia 188 4 2.1 184 97.9 Guam 12 7 58.3 5 4	Middle Georgia	188	4	2.1	184	97.9	Guam	12	7	58.3	5	41.7
<u> </u>	_	187	48	25.7	139	74.3	Virgin Islands	6	0	0.0	6	100.0
				41.0	108		9	5	1	20.0		80.0

<sup>&</sup>lt;sup>1</sup> Of the 21,150 cases reported to the Commission, 585 were excluded due to indeterminable motion status.

Table 3

MOTIONS FOR COMPASSIONATE RELEASE
BY YEAR OF ORIGINAL SENTENCE<sup>1</sup>

Fiscal	Total	Granted		Denied	
Year	N	N	%	N	%
TOTAL	20,491	3,577	17.5	16,914	82.5
2021	101	14	13.9	87	86.1
2020	2,151	346	16.1	1,805	83.9
2019	3,611	533	14.8	3,078	85.2
2018	2,612	408	15.6	2,204	84.4
2017	2,035	261	12.8	1,774	87.2
2016	1,520	193	12.7	1,327	87.3
2015	1,367	217	15.9	1,150	84.1
2014	1,113	166	14.9	947	85.1
2013	977	192	19.7	785	80.3
2012	794	156	19.6	638	80.4
2011	611	102	16.7	509	83.3
2010	521	98	18.8	423	81.2
2009	521	103	19.8	418	80.2
2008	401	100	24.9	301	75.1
2007	341	73	21.4	268	78.6
2006	279	76	27.2	203	72.8
2005	228	64	28.1	164	71.9
2004	206	59	28.6	147	71.4
2003	156	42	26.9	114	73.1
2002	122	38	31.1	84	68.9
2001	107	43	40.2	64	59.8
2000	118	46	39.0	72	61.0
1999	95	40	42.1	55	57.9
1998	75	25	33.3	50	66.7
1997	92	27	29.3	65	70.7
1996	81	38	46.9	43	53.1
1995	67	34	50.7	33	49.3
1994	58	23	39.7	35	60.3
1993	55	20	36.4	35	63.6
1992	36	15	41.7	21	58.3
1991	26	16	61.5	10	38.5
1990	9	7	77.8	2	22.2
1989	5	2	40.0	3	60.0

<sup>&</sup>lt;sup>1</sup> Of the 20,565 cases reported to the Commission, 74 were excluded from this analysis because the cases cannot be matched with an original case in the Commission's records.

Table 4  $\label{eq:compassionate} ORIGIN \ OF \ GRANTED \ MOTIONS \ FOR \ COMPASSIONATE \ RELEASE^1$ 

	Total	Defend	ant	<b>Director</b>	ВОР	Attorney fo Governm		Joint Mo	tion <sup>2</sup>
CIRCUIT	N	N	%	N	%	N	%	N	%
TOTAL	3,602	3,471	96.4	32	0.9	5	0.1	94	2.6
D.C. CIRCUIT	51	50	98.0	0	0.0	0	0.0	1	2.0
FIRST CIRCUIT	149	146	98.0	1	0.7	0	0.0	2	1.3
SECOND CIRCUIT	350	349	99.7	1	0.3	0	0.0	0	0.0
THIRD CIRCUIT	194	182	93.8	2	1.0	0	0.0	10	5.2
FOURTH CIRCUIT	550	542	98.5	5	0.9	1	0.2	2	0.4
FIFTH CIRCUIT	186	180	96.8	5	2.7	1	0.5	0	0.0
SIXTH CIRCUIT	371	363	97.8	3	0.8	0	0.0	5	1.3
SEVENTH CIRCUIT	322	316	98.1	3	0.9	0	0.0	3	0.9
EIGHTH CIRCUIT	279	248	88.9	0	0.0	0	0.0	31	11.1
NINTH CIRCUIT	629	585	93.0	5	0.8	1	0.2	38	6.0
TENTH CIRCUIT	180	175	97.2	3	1.7	0	0.0	2	1.1
ELEVENTH CIRCUIT	341	335	98.2	4	1.2	2	0.6	0	0.0

<sup>&</sup>lt;sup>1</sup> Of the 3,608 cases in which the court granted a motion for compassionate release, six cases were excluded from this analysis because the information received by the Commission prevented a determination of motion origin.

<sup>&</sup>lt;sup>2</sup> Joint motion by the defendant and the attorney for the government.

DEMOGRAPHIC CHARACTERISTICS OF OFFENDERS RECEIVING COMPASSIONATE RELEASE

Table 5

Demographics	N	%
Race/Ethnicity_		
White	1,147	32.2
Black	1,644	46.1
Hispanic	637	17.9
Other	137	3.8
Total	3,565	100.0
Citizenship		
U.S. Citizen	3,241	91.5
Non-Citizen	300	8.5
Total	3,541	100.0
Gender		
Male	3,247	90.0
Female	359	10.0
Total	3,606	100.0
Average Age at Original Sentence		40
Average Age at Release		46

<sup>&</sup>lt;sup>1</sup> Of the 3,608 cases in which the court granted a motion for compassionate release, cases were excluded from each section of this table due to the following reasons: missing race information (43), missing citizenship information (67), missing gender information (2), and missing age information (56).

## Table 6

## SELECTED SENTENCING FACTORS FOR OFFENDERS RECEIVING COMPASSIONATE RELEASE<sup>1</sup>

Sentencing Factors	0%
Weapon <sup>2,3</sup>	32.8
	32.8 16.3
Weapon Specific Offense Characteristic	
Firearms Mandatory Minimum Applied	18.8
Safety Valve <sup>2</sup>	9.3
Guideline Role Adjustments <sup>2</sup>	
Aggravating Role (USSG §3B1.1)	16.8
Mitigating Role (USSG §3B1.2)	4.2
Obstruction Adjustment (USSG §3C1.1)	8.5
Sentence Relative to the Guideline Range	
Within Range	43.9
Above Range	2.4
Below Range	53.7
Criminal History Category	
I	29.9
II	10.5
III	14.1
IV	10.0
V	6.5
VI	29.1
Career Offender (§4B1.1) <sup>2</sup>	17.5

<sup>&</sup>lt;sup>1</sup> Of the 3,608 cases in which the court granted a motion for compassionate release, 31 were excluded from this analysis because the cases cannot be matched with an original case in the Commission's records.

 $<sup>^{2}</sup>$  This section was limited to the 3,406 cases with complete guideline application information.

<sup>&</sup>lt;sup>3</sup> In 75 cases the court applied the weapon specific offense characteristic and the offender was also convicted of a firearms offense carrying a mandatory minimum penalty.

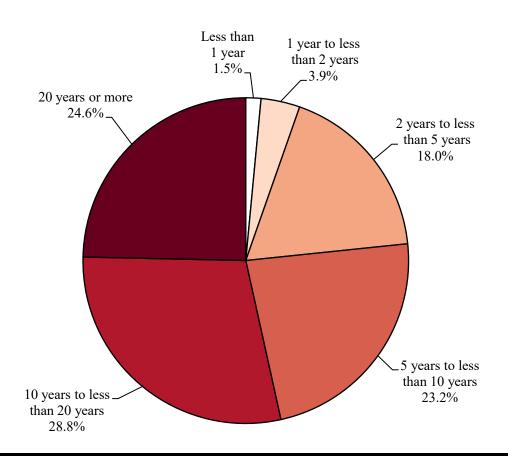
TYPE OF CRIME FOR OFFENDERS
RECEIVING COMPASSIONATE RELEASE<sup>1</sup>

Table 8

TYPE OF CRIME	N	%
TOTAL	3,563	100.0
Administration of Justice	14	0.4
Antitrust	2	0.1
Arson	8	0.2
Assault	19	0.5
Bribery/Corruption	19	0.5
Burglary/Trespass	0	0.0
Child Pornography	114	3.2
Commercialized Vice	4	0.1
Drug Possession	0	0.0
Drug Trafficking	1,907	53.5
Environmental	3	0.1
Extortion/Racketeering	12	0.3
Firearms	446	12.5
Food and Drug	0	0.0
Forgery/Counter/Copyright	6	0.2
Fraud/Theft/Embezzlement	332	9.3
Immigration	35	1.0
Individual Rights	7	0.2
Kidnapping	7	0.2
Manslaughter	1	0.0
Money Laundering	129	3.6
Murder	50	1.4
National Defense	10	0.3
Obscenity/Other Sex Offenses	4	0.1
Prison Offenses	13	0.4
Robbery	327	9.2
Sexual Abuse	57	1.6
Stalking/Harassing	3	0.1
Tax	32	0.9
Other	2	0.1

<sup>&</sup>lt;sup>1</sup> Of the 3,608 cases in which the court granted a motion for compassionate release, 31 were excluded from this analysis because the cases cannot be matched with an original case in the Commission's records. Of these, 14 were excluded due to missing information on the type of crime.

Figure 1  $\label{eq:figure 1} ORIGINAL\ SENTENCE\ LENGTH\ FOR\ OFFENDERS\ RECEIVING\ COMPASSIONATE\ RELEASE^1$ 



<sup>&</sup>lt;sup>1</sup> Of the 3,608 cases in which the court granted a motion for compassionate release, information on the original sentence length was missing in 66 cases.