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

Calendar Year 2020



## 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. Data is reported on an annual basis in the Commission's *Annual Report* and *Sourcebook of Federal Sentencing Statistics*.

The Commission also reports preliminary data for an on-going 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 on-going 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 all compassionate release motions decided through December 31, 2020, and for which court documentation was received, coded, and edited at the Commission by May 27, 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

GEOGRAPHICAL DISTRIBUTION OF MOTIONS FOR COMPASSIONATE RELEASE BY DISTRICT<sup>1</sup>

District   N   N   96	District	Total	Granted		Denied			Total	Granted		Denied	
Southern Florida		N	N	%	N	%	District	$\overline{\mathbf{N}}$	N	%	N	%
Southern Florida	TOTAL	12,138	2,549	21.0	9,589	79.0						
Southern New York		*			*		Colorado	111	18	16.2	93	83.8
Middle Florida										28.0	77	72.0
Eastern Windingan         358         109         30.4         249         69.6         Northern Florida         98         32           Lastern Virginia         337         59         17.5         278         82.5         Southern Alabama         97         10           Northern Hexas         305         17         5.6         288         94.4         Middle Georgia         95         4           Morthern Hilmois         269         102         37.9         167         62.1         Oregon         92         63           Western Missouri         251         30         12.0         221         88.0         Southern Illinois         86         9           Southern Worth         241         5         2.1         236         97.9         Maine         83         7           Eastern Porth Carolina         212         25         25.9         157         74.1         Massachwesters         80         49           South Curolina         205         40         19.5         165         80.5         Nebraska         78         14           South Curolina         205         43         21.2         160         78.8         bastern Vernska         78         10<										19.8	81	80.2
Fastern Virginia   337   59   17.5   278   82.5   Southern Alaharma   97   10										32.7	66	67.3
Northern Texas										10.3	87	89.7
Maryland	_								4	4.2	91	95.8
Northern Illinois							_		5	5.4	87	94.6
Western Missouri	•						· ·			68.5	29	31.5
Southern North Carolina   241   30   12.3   213   87.7   Eastern Wisconsin   85   33     Western North Carolina   241   5   2.1   236   97.9   Maine   83   7     South Carolina   212   55   25.9   157   74.1   Masacehusetts   80   49     South Carolina   205   40   19.5   165   80.5   No.braska   78   14     Northern Ohio   203   43   21.2   160   78.8   Eastern Louisiuna   78   10     Eastern Pennsylvania   200   69   34.5   131   65.5   Western Tennessee   78   6     Northern Iowa   199   16   8.0   83   92.0   Eastern Arkansas   71   2     Central Illinois   199   44   22.1   155   77.9   Southern Massissippi   69   11     Southern Texas   193   34   17.6   159   82.4   Northern Mississippi   69   11     Southern Texas   190   51   26.8   139   73.2   Northern Mississippi   69   11     Southern Indiana   178   30   16.9   148   83.1   Nevada   66   28     Eastern New York   176   46   26.1   130   73.9   Western Wisconsin   65   9     Eastern Missouri   161   26   161   135   83.9   Western Wisconsin   65   9     Middle Pennsylvania   152   12   7.9   140   92.1   Northern New York   59   10     Eastern Temessee   151   25   16.6   126   83.4   Western Work   59   10     Eastern Temessee   151   25   16.6   126   83.4   Western Work   59   10     Eastern Temessee   151   27   18.9   116   81.1   Middle Alabama   52   3     Middle Pennsylvania   143   17   13.0   14   47.0   Wooming   59   15     Middle Pennsylvania   143   27   18.9   116   81.1   Middle Alabama   52   3     Orthern Georgia   140   48   34.3   92   65.7   Vermont   50   29     Western Wishington   132   9   68   123   93.2   Northern Westivania   41   3     Western Wishington   132   9   68   123   93.2   Northern Westivania   41   3     Western Wishington   132   9   68   123   93.2   Northern Westivania   41   3     Western Wishington   132   9   68   123   93.2   Northern Westivania   32   10     Western Wishington   132   9   68   123   93.2   Northern Westivania   34   1     District of Columbia   129   48   34.3   92   65.7   Vermont							_			10.5	77	89.5
Western North Carolina         241         5         2.1         236         97.9         Maine         83         7           Eastern North Carolina         205         40         19.5         165         80.5         Nebraska         78         14           Northern Ohio         203         43         21.2         160         78.8         Eastern Louisiana         78         10           Eastern Pennsylvania         200         69         34.5         131         65.5         Western Frennsesee         78         6           Northern Iowa         199         16         8.0         183         92.0         Eastern Exhansas         71         2           Central Illinois         199         44         22.1         155         77.9         South Dakota         70         9           Eastern California         193         34         17.4         169         87.6         Northern Maississippi         69         11           Southern Texas         190         66         34.7         124         66.3         Northern Maississippi         69         11           Southern Texas         190         66         34.7         124         65.3         Western Kentucky										38.8	52	61.2
Fastern North Carolina   212   55   25.9   157   74.1   Massachusetts   80   49									7	8.4	76	91.6
South Carolina   205   40   19.5   165   80.5   Nebraska   78   14									49	61.3	31	38.8
Northern Ohio   203										17.9	64	82.1
Eastern Pennsylvania   200   69   34.5   131   65.5   Western Tennessee   78   6										17.9	68	87.2
Northem Iowa   199									_	7.7		92.3
Central Illinois   199	•										72 60	
Fastern California   193   34   17.6   159   82.4   New Hampshire   70   15										2.8	69	97.2
Western Texas         193         24         12.4         169         87.6         Northerm Mississippi         69         11           Southern Texas         190         51         26.8         139         73.2         Northerm Alabama         69         15           Minnesota         190         66         34.7         124         65.3         Western Kentucky         68         5           Eastern Kentucky         181         12         6.6         169         93.4         Eastern Washington         68         16           Southern Indiana         178         30         16.9         148         83.1         Nevada         66         28           Eastern New York         176         46         26.1         130         73.9         Western Wisconsin         65         9           Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         Northe Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyonning         59         15<									_	12.9	61	87.1
Southern Texas         190         51         26.8         139         73.2         Northern Alabarma         69         15           Minnesota         190         66         34.7         124         65.3         Westerm Kentucky         68         5           Eastern Kentucky         181         12         6.6         169         93.4         Eastern Washington         68         16           Southern Indiana         178         30         16.9         148         83.1         Nevada         66         28           Eastern New York         176         46         26.1         130         73.9         Western Wisconsin         65         9           Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wysoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         1							_			21.4	55	78.6
Minnesota         190         66         34.7         124         65.3         Western Kentucky         68         5           Eastern Kentucky         181         12         6.6         169         93.4         Eastern Washington         68         16           Southern Indiana         178         30         16.9         148         83.1         Nevada         66         28           Eastern New York         176         46         26.1         130         73.9         Western Wisconsin         65         9           Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53							11			15.9	58	84.1
Eastern Kentucky         181         12         6.6         169         93.4         Eastern Washington         68         16           Southern Indiana         178         30         16.9         148         83.1         Nevada         66         28           Eastern New York         176         46         26.1         130         73.9         Western Wisconsin         65         9           Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         33         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         33										21.7	54	78.3
Southern Indiana         178         30         16.9         148         83.1         Nevada         66         28           Eastern New York         176         46         26.1         130         73.9         Western Wisconsin         65         9           Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>•</td> <td></td> <td></td> <td>7.4</td> <td>63</td> <td>92.6</td>							•			7.4	63	92.6
Eastern New York         176         46         26.1         130         73.9         Western Wisconsin         65         9           Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29 <td>•</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td><math>\varepsilon</math></td> <td></td> <td></td> <td>23.5</td> <td>52</td> <td>76.5</td>	•						$\varepsilon$			23.5	52	76.5
Northern California         166         80         48.2         86         51.8         Utah         64         10           Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         4         4										42.4	38	57.6
Eastern Missouri         161         26         16.1         135         83.9         North Dakota         60         4           Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20 <td></td> <td>176</td> <td>46</td> <td></td> <td>130</td> <td></td> <td></td> <td>65</td> <td>9</td> <td>13.8</td> <td>56</td> <td>86.2</td>		176	46		130			65	9	13.8	56	86.2
Western Washington         154         40         26.0         114         74.0         Wyoming         59         15           Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29 </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>10</td> <td>15.6</td> <td>54</td> <td>84.4</td>									10	15.6	54	84.4
Middle Pennsylvania         152         12         7.9         140         92.1         Northern New York         59         10           Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3<	Eastern Missouri	161	26	16.1	135	83.9	North Dakota	60	4	6.7	56	93.3
Eastern Tennessee         151         25         16.6         126         83.4         Western Oklahoma         53         2           Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         48         37.2         81         62.8         Western Oklahoma         32         10	Western Washington	154	40	26.0	114	74.0	Wyoming	59	15	25.4	44	74.6
Middle North Carolina         149         10         6.7         139         93.3         New Mexico         53         17           New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         58         45.0         71         55.0         Eastern Oklahoma         34         1           District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10 </td <td>•</td> <td>152</td> <td>12</td> <td>7.9</td> <td>140</td> <td>92.1</td> <td></td> <td>59</td> <td>10</td> <td>16.9</td> <td>49</td> <td>83.1</td>	•	152	12	7.9	140	92.1		59	10	16.9	49	83.1
New Jersey         143         27         18.9         116         81.1         Middle Alabama         52         3           Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         58         45.0         71         55.0         Eastern Oklahoma         34         1           District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10           Hawaii         128         68         53.1         60         46.9         Middle Louisiana         20         3 <t< td=""><td>Eastern Tennessee</td><td>151</td><td>25</td><td>16.6</td><td>126</td><td>83.4</td><td>Western Oklahoma</td><td>53</td><td>2</td><td>3.8</td><td>51</td><td>96.2</td></t<>	Eastern Tennessee	151	25	16.6	126	83.4	Western Oklahoma	53	2	3.8	51	96.2
Northern Georgia         140         48         34.3         92         65.7         Vermont         50         29           Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         58         45.0         71         55.0         Eastern Oklahoma         34         1           District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10           Hawaii         128         22         17.2         106         82.8         Western Arkansas         23         1           Southern California         126         66         52.4         60         46.9         Middle Louisiana         20         3     <	Middle North Carolina	149	10	6.7	139	93.3	New Mexico	53	17	32.1	36	67.9
Central California         137         46         33.6         91         66.4         Arizona         50         14           Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         58         45.0         71         55.0         Eastern Oklahoma         34         1           District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10           Hawaii         128         22         17.2         106         82.8         Western Arkansas         23         1           Southern California         128         68         53.1         60         46.9         Middle Louisiana         20         3           Connecticut         126         66         52.4         60         47.6         Delaware         20         3	New Jersey	143	27	18.9	116	81.1	Middle Alabama	52	3	5.8	49	94.2
Western Michigan         132         9         6.8         123         93.2         Alaska         47         20           Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         58         45.0         71         55.0         Eastern Oklahoma         34         1           District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10           Hawaii         128         22         17.2         106         82.8         Western Arkansas         23         1           Southern California         128         68         53.1         60         46.9         Middle Louisiana         20         3           Connecticut         126         66         52.4         60         47.6         Delaware         20         3           Western Pennsylvania         126         26         20.6         100         79.4         Puerto Rico         18         12	Northern Georgia	140	48	34.3	92	65.7	Vermont	50	29	58.0	21	42.0
Northern Indiana         131         17         13.0         114         87.0         Rhode Island         45         29           Western Virginia         130         37         28.5         93         71.5         Northern West Virginia         41         3           Kansas         129         58         45.0         71         55.0         Eastern Oklahoma         34         1           District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10           Hawaii         128         22         17.2         106         82.8         Western Arkansas         23         1           Southern California         128         68         53.1         60         46.9         Middle Louisiana         20         3           Connecticut         126         66         52.4         60         47.6         Delaware         20         3           Western Pennsylvania         126         26         20.6         100         79.4         Puerto Rico         18         12           Southern Mississippi         126         6         4.8         120         95.2         Idaho         18         5	Central California	137	46	33.6	91	66.4	Arizona	50	14	28.0	36	72.0
Western Virginia       130       37       28.5       93       71.5       Northern West Virginia       41       3         Kansas       129       58       45.0       71       55.0       Eastern Oklahoma       34       1         District of Columbia       129       48       37.2       81       62.8       Western Louisiana       32       10         Hawaii       128       22       17.2       106       82.8       Western Arkansas       23       1         Southern California       128       68       53.1       60       46.9       Middle Louisiana       20       3         Connecticut       126       66       52.4       60       47.6       Delaware       20       3         Western Pennsylvania       126       26       20.6       100       79.4       Puerto Rico       18       12         Southern Mississisppi       126       6       4.8       120       95.2       Idaho       18       5	Western Michigan	132	9	6.8	123	93.2	Alaska	47	20	42.6	27	57.4
Kansas       129       58       45.0       71       55.0       Eastern Oklahoma       34       1         District of Columbia       129       48       37.2       81       62.8       Western Louisiana       32       10         Hawaii       128       22       17.2       106       82.8       Western Arkansas       23       1         Southern California       128       68       53.1       60       46.9       Middle Louisiana       20       3         Connecticut       126       66       52.4       60       47.6       Delaware       20       3         Western Pennsylvania       126       26       20.6       100       79.4       Puerto Rico       18       12         Southern Mississippi       126       6       4.8       120       95.2       Idaho       18       5	Northern Indiana	131	17	13.0	114	87.0	Rhode Island	45	29	64.4	16	35.6
Kansas       129       58       45.0       71       55.0       Eastern Oklahoma       34       1         District of Columbia       129       48       37.2       81       62.8       Western Louisiana       32       10         Hawaii       128       22       17.2       106       82.8       Western Arkansas       23       1         Southern California       128       68       53.1       60       46.9       Middle Louisiana       20       3         Connecticut       126       66       52.4       60       47.6       Delaware       20       3         Western Pennsylvania       126       26       20.6       100       79.4       Puerto Rico       18       12         Southern Mississippi       126       6       4.8       120       95.2       Idaho       18       5	Western Virginia	130	37	28.5	93	71.5	Northern West Virginia	41	3	7.3	38	92.7
District of Columbia         129         48         37.2         81         62.8         Western Louisiana         32         10           Hawaii         128         22         17.2         106         82.8         Western Arkansas         23         1           Southern California         128         68         53.1         60         46.9         Middle Louisiana         20         3           Connecticut         126         66         52.4         60         47.6         Delaware         20         3           Western Pennsylvania         126         26         20.6         100         79.4         Puerto Rico         18         12           Southern Mississippi         126         6         4.8         120         95.2         Idaho         18         5	<del>-</del>	129	58	45.0	71	55.0	C	34	1	2.9	33	97.1
Hawaii       128       22       17.2       106       82.8       Western Arkansas       23       1         Southern California       128       68       53.1       60       46.9       Middle Louisiana       20       3         Connecticut       126       66       52.4       60       47.6       Delaware       20       3         Western Pennsylvania       126       26       20.6       100       79.4       Puerto Rico       18       12         Southern Mississippi       126       6       4.8       120       95.2       Idaho       18       5	District of Columbia	129	48		81		Western Louisiana	32	10	31.3	22	68.8
Southern California         128         68         53.1         60         46.9         Middle Louisiana         20         3           Connecticut         126         66         52.4         60         47.6         Delaware         20         3           Western Pennsylvania         126         26         20.6         100         79.4         Puerto Rico         18         12           Southern Mississippi         126         6         4.8         120         95.2         Idaho         18         5					106				1	4.3	22	95.7
Connecticut       126       66       52.4       60       47.6       Delaware       20       3         Western Pennsylvania       126       26       20.6       100       79.4       Puerto Rico       18       12         Southern Mississippi       126       6       4.8       120       95.2       Idaho       18       5									3	15.0	17	85.0
Western Pennsylvania         126         26         20.6         100         79.4         Puerto Rico         18         12           Southern Mississippi         126         6         4.8         120         95.2         Idaho         18         5									_	15.0	17	85.0
Southern Mississippi 126 6 4.8 120 95.2 Idaho 18 5										66.7	6	33.3
	•									27.8	13	72.2
DOGMENT OVERSTAND 144 J 4.J 117 J.J INDIGHT OKIGHUNG 14 U	11									50.0	6	50.0
Eastern Texas 120 4 3.3 116 96.7 Guam 8 5	C		J A						5	62.5	3	37.5
Montana 117 12 10.3 105 89.7 Virgin Islands 5 0			12					5	<i>5</i>	0.0	5	100.0
Western New York 112 23 20.5 89 79.5 Northern Mariana Islands 2 1							_	<i>3</i>	1	50.0	<i>J</i>	50.0

<sup>&</sup>lt;sup>1</sup> Of the 12,476 cases reported to the commission, 338 were excluded due to indeterminable motion status.

SOURCE: U.S. Sentencing Commission, Compassionate Release Datafile.

Table 2

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

Fiscal	Total	Grante	d	Denied		
Year	N	N	%	N	%	
Total	12,104	2,529	20.9	9,575	79.1	
2021	7	1	14.3	6	85.7	
2020	1,181	247	20.9	934	79.1	
2019	2,220	396	17.8	1,824	82.2	
2018	1,569	309	19.7	1,260	80.3	
2017	1,252	201	16.1	1,051	83.9	
2016	891	143	16.0	748	84.0	
2015	811	155	19.1	656	80.9	
2014	702	130	18.5	572	81.5	
2013	600	137	22.8	463	77.2	
2012	445	106	23.8	339	76.2	
2011	333	63	18.9	270	81.1	
2010	323	72	22.3	251	77.7	
2009	297	64	21.5	233	78.5	
2008	236	68	28.8	168	71.2	
2007	188	41	21.8	147	78.2	
2006	159	47	29.6	112	70.4	
2005	128	39	30.5	89	69.5	
2004	118	37	31.4	81	68.6	
2003	89	29	32.6	60	67.4	
2002	72	28	38.9	44	61.1	
2001	69	29	42.0	40	58.0	
2000	65	25	38.5	40	61.5	
1999	64	29	45.3	35	54.7	
1998	39	15	38.5	24	61.5	
1997	47	19	40.4	28	59.6	
1996	49	23	46.9	26	53.1	
1995	42	24	57.1	18	42.9	
1994	33	17	51.5	16	48.5	
1993	32	13	40.6	19	59.4	
1992	19	7	36.8	12	63.2	
1991	14	9	64.3	5	35.7	
1990	5	4	80.0	1	20.0	
1989	5	2	40.0	3	60.0	
1						

<sup>&</sup>lt;sup>1</sup> Of the 12,138 cases reported to the Commission, 34 were excluded from this analysis because the case cannot be matched with an original case in the Commission's records.

SOURCE: U.S. Sentencing Commission, Compassionate Release Datafile.

Table 3

ORIGIN OF GRANTED MOTIONS
FOR COMPASSIONATE RELEASE<sup>1</sup>

	Total	Defendant		Director BOP		Attorney for the Government		
CIRCUIT	N	N	%	N	%	N	%	
TOTAL	2,587	2,495	96.4	17	0.7	75	2.9	
D.C. CIRCUIT	49	48	98.0	0	0.0	1	2.0	
FIRST CIRCUIT	111	110	99.1	0	0.0	1	0.9	
SECOND CIRCUIT	266	265	99.6	1	0.4	0	0.0	
THIRD CIRCUIT	144	134	93.1	2	1.4	8	5.6	
FOURTH CIRCUIT	321	316	98.4	2	0.6	3	0.9	
FIFTH CIRCUIT	131	127	96.9	2	1.5	2	1.5	
SIXTH CIRCUIT	260	254	97.7	2	0.8	4	1.5	
SEVENTH CIRCUIT	244	240	98.4	1	0.4	3	1.2	
EIGHTH CIRCUIT	215	195	90.7	0	0.0	20	9.3	
NINTH CIRCUIT	478	445	93.1	4	0.8	29	6.1	
TENTH CIRCUIT	126	123	97.6	1	0.8	2	1.6	
ELEVENTH CIRCUIT	242	238	98.3	2	0.8	2	0.8	

<sup>&</sup>lt;sup>1</sup> Of the 2,549 cases in which the court granted a motion for a sentence reduction due to compassionate release, 36 cases were excluded from this analysis because the information received by the Commission prevented a determination of motion origin. Additionally, courts may cite multiple origins for a motion; consequently, the total number of origins cited generally exceeds the total number of cases. In this table, 2,570 origins were cited for the 2,513 cases.

SOURCE: U.S. Sentencing Commission, Compassionate Release Datafile.