## BAPCPA Table 8X

U.S. Bankruptcy Courts—Creditor Misconduct in Nonbusiness Bankruptcy Cases of Individual Debtors Closed under All Chapters During the 12-Month Period Ending December 31, 2020, as Required by 28 U.S.C. 159(c)

	Cases			
Circuit and District	Total	With Creditor Misconduct	With Punitive Damages	Total Punitive Damages Awarded (in \$000s)
Total	658,022	9	7	70
DC	655	0	0	(
1ST	17,400	0	0	(
ME	1,153	0	0	
MA	6,083	0	0	
NH	1,486	0	0	
RI	1,602	0	0	(
PR	7,076	0	0	(
2ND	31,239	0	0	(
СТ	4,808	0	0	(
NY,N	5,144	0	0	C
NY,E	11,003	0	0	(
NY,S	6,280	0	0	(
NY,W	3,528	0	0	(
VT	476	0	0	(
3RD	38,763	1	1	39
DE	1,572	0	0	C
NJ	19,604	1	1	39
PA,E	6,680	0	0	C
PA,M	4,488	0	0	C
PA,W	6,415	0	0	(
VI	4	0	0	(
4TH	53,472	0	0	C
MD	12,909	0	0	C
NC,E	5,762	0	0	C
NC,M	3,391	0	0	C
NC,W	2,971	0	0	C
SC	5,891	0	0	C
VA,E	15,287	0	0	(
VA,W	4,556	0	0	(
WV,N	1,086	0	0	(
WV,S	1,619	0	0	C

and DistrictTotalWith Creditor MisconductWith Punitive DamagesAwarded (in \$000s)STH\$3,47300KE3.03300MMAD1,34100SN7,14900SN4,78300SN4,78300SS6,79900SS6,79900SN4,78300SS6,89500SS6,89500SS6,89500STH6,83500GTH6,63800(M6,63800(M5,06400(M5,06400MAN7,56900MAN34,4000N34,4000N34,4000N34,4000SS34,45100SA34,4000SA34,4000N34,4000SS34,45100SA34,4000SA34,4000SA34,4000SA34,4000SA34,4000SA34,4000SA34,4000SA34,4000		Cases			
NE         3,033         0         0           NM         1,341         0         0           SM         7,149         0         0           SN         4,783         0         0           SS         6,789         0         0           SS         6,789         0         0           KE         4,947         0         0           KE         4,947         0         0           KE         6,965         0         0           GTH         100,171         0         0           KE         20,102         0         0           KE         20,102         0         0           MM         5,664         0         0           MM         17,459         0         0           MM         10,825         0         0           MM         10,825         0         0           MM         3,016         0         0           NC         3,016         0         0           SA         3,016         0         0           MM         3,217         0         0           SA	and	Total	With Creditor Misconduct	With Punitive Damages	
M         1,341         0         0           VM         7,149         0         0           SN         4,783         0         0           SN         6,789         0         0           KM         10,160         0         0           KE         4,947         0         0           KS         8,306         0         0           GTH         100,171         0         0         0           KE         6,638         0         0         0           KW         6,033         0         0         0           KW         5,064         0         0         0           KW         11,078         0         0         0           MM         7,569         0         0         0           N         3,016         0         0         0           S         3,016         0         0         0           S	5TH	53,473	0	0	
NM         7,149         0         0           S,N         4,783         0         0           S,N         6,789         0         0           S,S         6,789         0         0           KE         4,947         0         0           KE         4,947         0         0           KS         3,306         0         0           KW         6,965         0         0           6TH         100,171         0         0           /KE         6,638         0         0           /KE         6,633         0         0           /KE         20,102         0         0           /KE         10,678         0         0           /KE         11,078         0         0           /KM         7,569         0         0           /KM         34,740         0         0           /K         3,016         0         0           /K         3,016         0         0           /K         3,016         0         0           /K         3,016         0         0           /K <td>LA,E</td> <td>3,033</td> <td>0</td> <td>0</td> <td></td>	LA,E	3,033	0	0	
S,N     4,783     0     0       S,S     6,789     0     0       S,S     10,160     0     0       S,S     4,947     0     0       S,S     3,306     0     0       S,S     8,306     0     0       S,S     6,653     0     0       6TH     100,171     0     0       6TH     6,633     0     0       // E     20,102     0     0       //W     5,064     0     0       // E     20,102     0     0       // K     11,459     0     0       // N     5,064     0     0       // K     11,678     0     0       // K     11,678     0     0       // N     34,740     0     0       // N     34,740     0     0       // N     34,740     0     0       // S     3,016     0     0       // S     3,016     0     0       // S     3,016     0     0       // S     12,275     0     0	_A,M	1,341	0	0	
8,8       6,789       0       0         KN       10,160       0       0         KL       4,947       0       0         KS       8,306       0       0         KW       6,965       0       0         6TH       100,171       0       0         KL       6,638       0       0         KW       6,033       0       0         KW       6,033       0       0         KL       20,102       0       0         KW       5,064       0       0         KL       11,078       0       0         KL       11,078       0       0         KW       10,825       0       0         KW       30,16       0       0         KL       3,016       0       0         KL       3,016       0       0         KL       3,016       0       0         KL       12,275       0       0	A,W	7,149	0	0	
KN         10,160         0         0           KE         4,947         0         0           KS         8,306         0         0           KW         6,965         0         0           6TH         100,171         0         0           KE         6,638         0         0           KW         6,033         0         0           KW         5,064         0         0           NM         5,064         0         0           HN         7,459         0         0           VM         11,078         0         0           VM         10,825         0         0           TTH         76,458         0         0           VM         10,825         0         0           C         4,458         0         0           S         3,016         0         0           N         8,217         0         0           S         3,016         0         0           S         3,016         0         0           KE         10,162         0         0	/IS,N	4,783	0	0	
4,947         0         0           8,306         0         0           67H         6,965         0         0           67H         100,171         0         0           67H         6,638         0         0           7,V         6,033         0         0           7,W         6,033         0         0           1,W         5,064         0         0           1,W         17,459         0         0           1,W         17,459         0         0           1,W         17,459         0         0           4,E         11,078         0         0           10,825         0         0         0           7,759         0         0         0           10,825         0         0         0           7,759         0         0         0           N         34,740         0         0           S         3,016         0         0           N         8,217         0         0           S         10,162         0         0	IS,S	6,789	0	0	
8,306         0         0           6TH         100,171         0         0           6TH         6,638         0         0           7,E         6,033         0         0           7,W0         6,033         0         0           8,S06         0         0         0           7,W1         6,033         0         0           8,W2         5,064         0         0           9,W2         5,064         0         0           9,W3         11,433         0         0           9,W2         11,078         0         0           9,W2         10,825         0         0           9,W3         34,740         0         0           9,N         34,740         0         0           9,S         3,016         0         0           9,N         3,016         0         0           9,S	X,N	10,160	0	0	
GTH         100,171         0         0           r,E         6,638         0         0           r,W         6,033         0         0           r,W         5,064         0         0           r,W         17,459         0         0           r,B         15,403         0         0           r,B         11,078         0         0           r,M         7,569         0         0           r,M         34,740         0         0           r,M         34,740         0         0           r,S         3,016         0         0           r,N         8,217         0         0           r,E         10,162         0         0	ТХ,Е	4,947	0	0	
6TH         100,171         0         0           7.E         6,638         0         0           7.W         6,638         0         0           7.W         6,033         0         0           8.E         20,102         0         0           9.W         5,064         0         0           9.W         5,064         0         0           9.W         17,459         0         0           9.K         15,403         0         0           9.K         11,078         0         0           9.W         10,825         0         0           7.TH         76,458         0         0           N         34,740         0         0           S         3,016         0         0           S         3,016         0         0           N         8,217         0         0           NE         10,162         0         0	TX,S	8,306	0	0	
r,E       6,638       0       0         r,W       6,033       0       0         1,E       20,102       0       0         1,W       5,064       0       0         H,N       17,459       0       0         H,S       15,403       0       0         H,S       15,403       0       0         H,S       15,403       0       0         N,E       11,078       0       0         N,W       7,569       0       0         TH       76,458       0       0         N,W       34,740       0       0         S       3,016       0       0         S,S       3,016       0       0         S,S       12,275       0       0         I,E       10,162       0       0	ΓX,W	6,965	0	0	
r,W6,03300I,E20,10200I,W5,06400H,N17,45900H,S15,40300J,E11,07800J,M7,56900J,W10,82500TH76,45800N34,74000S3,01600J,N8,21700J,E10,16200	6TH	100,171	0	0	
1,E       20,102       0       0         1,W       5,064       0       0         H,N       17,459       0       0         H,S       15,403       0       0         N,E       11,078       0       0         N,M       7,569       0       0         TH       76,458       0       0         N       34,740       0       0         S       3,016       0       0         N       8,217       0       0         S       12,275       0       0         I,E       10,162       0       0	Y,E	6,638	0	0	
I,W5,06400H,N17,45900H,S15,40300N,E11,07800N,M7,56900TH76,45800N34,74000C4,45800S3,01600N,N8,21700I,E10,16200	(Y,W	6,033	0	0	
H,N17,45900H,S15,40300N,E11,07800N,M7,56900TH76,45800N34,74000C4,45800S3,01600N8,21700J,E10,16200	II,E	20,102	0	0	
H,S15,40300N,E11,07800N,M7,56900N,W10,82500TTH76,45800N34,74000C4,45800S3,01600N8,21700J,S12,27500I,E10,16200	1I,VV	5,064	0	0	
N,E11,07800N,M7,56900TH76,45800TH34,74000N34,74000C4,45800S3,01600N8,21700S12,27500I,E10,16200	0H,N	17,459	0	0	
N,M7,56900N,W10,82500TTH76,45800N34,74000C4,45800S3,01600N,N8,21700S12,27500I,E10,16200	PH,S	15,403	0	0	
N.W10,82500TTH76,45800N34,74000C4,45800S3,01600N8,21700S12,27500I,E10,16200	N,E	11,078	0	0	
<b>7TH76,45800</b> N34,74000C4,45800S3,01600N8,21700S12,27500I,E10,16200	N,M	7,569	0	0	
N34,74000C4,45800S3,01600,N8,21700,S12,27500I,E10,16200	N,W	10,825	0	0	
A4,45800S3,01600N8,21700,S12,27500I,E10,16200	7TH	76,458	0	0	
\$3,01600,N8,21700,S12,27500I,E10,16200	L,N	34,740	0	0	
N8,21700,S12,27500I,E10,16200	_,C	4,458	0	0	
,S 12,275 0 0 I,E 10,162 0 0	_,S		0	0	
I,E 10,162 0 0	N,N	8,217	0	0	
	N,S	12,275	0	0	
I.W 3.590 0 0	VI,E	10,162	0	0	
	VI,W	3,590	0	0	

	Cases			
Circuit and District	Total	With Creditor Misconduct	With Punitive Damages	Total Punitive Damages Awarded (in \$000s)
8TH	41,456	1	1	1
AR <sup>1</sup>	9,195	0	0	C
IA,N	1,600	0	0	(
IA,S	2,557	0	0	(
MN	8,272	0	0	(
MO,E	8,709	1	1	
MO,W	6,086	0	0	(
NE	3,536	0	0	(
ND	651	0	0	(
SD	850	0	0	(
9TH	106,947	5	3	24
AK	331	0	0	C
AZ	14,924	0	0	C
CA,N	7,435	1	1	2
CA,E	12,666	0	0	0
CA,C	31,291	1	1	19
CA,S	7,361	0	0	(
HI	1,543	0	0	(
ID	3,189	0	0	(
MT	1,210	0	0	(
NV	8,521	3	1	:
OR	7,404	0	0	(
WA,E	2,920	0	0	(
WA,W	8,035	0	0	(
GUAM	115	0	0	(
NMI	2	0	0	(
10TH	36,547	1	1	1
CO	10,313	1	1	
KS	5,760	0	0	C
NM	2,586	0	0	(
OK,N	2,241	0	0	(
OK,E	1,336	0	0	(
OK,W	4,640	0	0	(
UT	8,907	0	0	0
WY	764	0	0	(

	Cases			
Circuit and District	Total	With Creditor Misconduct	With Punitive Damages	Total Punitive Damages Awarded (in \$000s)
11TH	101,441	1	1	5
AL,N	11,658	0	0	0
AL,M	7,361	0	0	0
AL,S	3,849	0	0	0
FL,N	2,225	0	0	0
FL,M	23,952	0	0	0
FL,S	15,897	1	1	5
GA,N	23,291	0	0	0
GA,M	7,182	0	0	0
GA,S	6,026	0	0	0

NOTE: Data are for cases filed on or after October 17, 2006, and closed during the reporting period. Nonbusiness debt includes consumer debt, as defined in Section 101 of the U.S. Bankruptcy code, and other debt that the debtor indicates is not consumer debt or business debt. The United States territorial courts assume the jurisdiction of United States territorial courts assume the jurisdiction and the debt of the U.S. Bankruptcy code, and other debt that the debtor indicates is not consumer debt or business debt.

of United States bankruptcy courts within their respective territories, which do not have separate bankruptcy courts.

<sup>1</sup> The United States Bankruptcy Court for Arkansas (AR) includes both the Eastern and Western Districts of Arkansas.