BAPCPA Table 5.
U.S. Bankruptcy Courts—Individual Debtor Cases With Predominantly Nonbusiness Debts in Which Property Valuation Orders Were Entered in Chapter 13 Cases Closed During the 12-Month Period Ending December 31, 2013, as Required by 28 U.S.C. 159(c)

TOTAL         336,858         9,234         4,439         2,574         11,361         5,683         3,113           DC         139         8         6         0         12         8         0           1ST         10,638         2         0         -         2         0         -           ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         -         -           RI         460         2         0         -         2         0         -           PR         6,503         0         -         -         -         0         -         -           2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           NY, N         2,360         89         144         7         103         144         7           NY, S <th< th=""><th></th><th></th><th colspan="3">Cases Closed</th><th colspan="3">Final Orders Entered Determining the Value of Property Securing a Claim</th></th<>			Cases Closed			Final Orders Entered Determining the Value of Property Securing a Claim		
Circuit and District         Total         Total         Less than Claim         Total         Total         Less than Claim           TOTAL         336,858         9,234         4,439         2,574         11,361         5,683         3,113           DC         139         8         6         0         12         8         0           ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         -         -           RI         460         2         0         -         -         2         0         -           PR         6,503         0         -         -         2         0         -         -           2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           NY, N         2,360         89         14         7         103         14         7 <th></th> <th></th> <th colspan="3"></th> <th></th> <th colspan="2">With Determinations on the</th>							With Determinations on the	
TOTAL         336,858         9,234         4,439         2,574         11,361         5,683         3,113           DC         139         8         6         0         12         8         0           1ST         10,638         2         0         -         2         0         -           ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         -         -           RI         460         2         0         -         2         0         -           PR         6,503         0         -         -         -         0         -         -           2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           NY, N         2,360         89         144         7         103         144         7           NY, S <th< th=""><th></th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></th<>								
DC         139         8         6         0         12         8         0           IST         10,638         2         0         -         2         0         -           ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         -         -           RI         460         2         0         -         2         0         -         -           RI         460         2         0         -         -         2         0         -           PR         6,503         0         -         -         38         354         39           CT         791         33         0         -         38         354         39           CT         791         33         0         -         38         354         39           CT         791         33         0         -         38         354         39           CT         791         33	Circuit and District	Total	Total	Total	Less than Claim	Total	Total	Less than Claim
1ST         10,638         2         0         -         2         0         -           ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         0         -           RI         460         2         0         -         2         0         -           PR         6,503         0         -         -         0         -         -           2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           XY, N         2,360         89         14         7         103         14         7           NY, E         1,533         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         2         Y         1         1 <t< th=""><th>TOTAL</th><th>336,858</th><th>9,234</th><th>4,439</th><th>2,574</th><th>11,361</th><th>5,683</th><th>3,113</th></t<>	TOTAL	336,858	9,234	4,439	2,574	11,361	5,683	3,113
ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         -         -           RI         460         2         0         -         2         0         -           PR         6,503         0         -         -         2         0         -           2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           NY, N         2,360         89         144         7         103         14         7           NY, E         1,533         2         1         3         1         1 <td>DC</td> <td>139</td> <td>8</td> <td>6</td> <td>0</td> <td>12</td> <td>8</td> <td>0</td>	DC	139	8	6	0	12	8	0
ME         330         0         -         -         0         -         -           MA         2,714         0         -         -         0         -         -           NH         631         0         -         -         0         -         -           RI         460         2         0         -         2         0         -           PR         6,503         0         -         -         2         0         -           2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           NY, N         2,360         89         144         7         103         14         7           NY, E         1,533         2         1         3         1         1 <td>1ST</td> <td>10,638</td> <td>2</td> <td>0</td> <td>_</td> <td>2</td> <td>0</td> <td>-</td>	1ST	10,638	2	0	_	2	0	-
NH 631 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				_	-		_	-
RI				-	-		=	=
PR 6,503 0 0 0 0 1			-	-	-	-	-	-
2ND         8,127         482         306         37         553         354         39           CT         791         33         0         -         38         0         -           NY, N         2,360         89         14         7         103         14         7           NY, E         1,533         2         1         1         1         1         1         1         1         1         1         1         1 <td></td> <td></td> <td></td> <td>0</td> <td>-</td> <td></td> <td>0</td> <td>-</td>				0	-		0	-
CT         791         33         0         -         38         0         -           NY, N         2,360         89         14         7         103         14         7           NY, E         1,533         2         0         -<			0	-	=	0	-	=
NY, N				306	37		354	39
NY, E 1,533 2 2 2 2 2 2 2 2 2 2 2 2 NY, S 1,146 0 0 0 0 NY, W 2,093 340 272 11 391 319 12 NY, W 2,093 340 272 11 391 319 12 NY, W 2,093 340 18 18 17 19 19 19 18 18 18 17 19 19 19 18 18 18 17 19 19 19 18 18 18 18 17 19 19 19 18 18 18 18 17 19 19 19 18 18 18 18 17 19 19 19 18 18 18 18 17 19 19 19 18 18 18 19 19 19 18 18 18 19 19 19 19 18 18 18 19 19 19 19 18 18 18 19 19 19 19 18 18 18 19 19 19 19 19 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19					-			-
NY, S								
NY, W         2,093         340         272         11         391         319         12           VT         204         18         18         17         19         19         18           3RD         15,860         16         1         1         17         1         1           DE         671         0         -         -         0         -         -           NJ         5,613         2         0         -         2         0         -           PA, E         4,144         13         0         -         14         0         -           PA, W         3,050         0         -         -         1         1         1         1         1         1           PA, W         3,050         0         -         -         0         -				2	2		2	2
VT         204         18         18         17         19         19         18           3RD         15,860         16         1         1         17         1         1           DE         671         0         -         -         0         -         -           NJ         5,613         2         0         -         2         0         -           PA, E         4,144         13         0         -         14         0         -           PA, W         2,377         1         1         1         1         1         1         1         1           PA, W         3,050         0         -         -         0         -				- 070	-	-	-	-
3RD         15,860         16         1         1         17         1         1           DE         671         0         -         -         0         -         -           NJ         5,613         2         0         -         2         0         -           PA, E         4,144         13         0         -         14         0         -           PA, M         2,377         1								
DE         671         0         -         -         0         -			_	_	•			
NJ       5,613       2       0       -       2       0       -         PA, E       4,144       13       0       -       14       0       -         PA, M       2,377       1       1       1       1       1       1       1         PA, W       3,050       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         MD       4,386       0       -       -       0       -       -       -         NC, E       5,034       10       10       9       10       10       9         NC, W       2,173       0       -       -       0       -       -       -         SC       4,401       997       997       0       1,531 <th< td=""><td></td><td></td><td></td><td>1</td><td>1</td><td></td><td>1</td><td>1</td></th<>				1	1		1	1
PA, E       4,144       13       0       -       14       0       -         PA, M       2,377       1       1       1       1       1       1       1         PA, W       3,050       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         VI       5       0       -       -       0       -       -       -         ATH       28,815       1,079       1,073       48       1,626       1,618       55         MD       4,386       0       -       -       0       -       -       -         NC, E       5,034       10       10       9       10       10       9       10       10       9         NC, W       2,173       0				-	-		-	-
PA, M       2,377       1					=			=
PA, W	PA, E DA M			1	- 1			- 1
VI         5         0         -         -         0         -         -           4TH         28,815         1,079         1,073         48         1,626         1,618         55           MD         4,386         0         -         -         0         -         -           NC, E         5,034         10         10         9         10         10         9           NC, M         2,983         37         32         14         40         35         14           NC, W         2,173         0         -         -         0         -         -           SC         4,401         997         997         0         1,531         1,530         0           VA, E         7,324         0         -         -         0         -         -           VA, W         1,990         0         -         -         0         -         -           WV, N         222         35         34         25         45         43         32	PA W			<u>'</u>	- -		<u>'</u>	- -
MD       4,386       0       -       -       0       -       -         NC, E       5,034       10       10       9       10       10       9         NC, M       2,983       37       32       14       40       35       14         NC, W       2,173       0       -       -       0       -       -         SC       4,401       997       997       0       1,531       1,530       0         VA, E       7,324       0       -       -       0       -       -         VA, W       1,990       0       -       -       0       -       -         WV, N       222       35       34       25       45       43       32				_	=	-	-	-
MD       4,386       0       -       -       0       -       -         NC, E       5,034       10       10       9       10       10       9         NC, M       2,983       37       32       14       40       35       14         NC, W       2,173       0       -       -       0       -       -         SC       4,401       997       997       0       1,531       1,530       0         VA, E       7,324       0       -       -       0       -       -         VA, W       1,990       0       -       -       0       -       -         WV, N       222       35       34       25       45       43       32	4TH	28.815	1.079	1.073	48	1.626	1.618	55
NC, E     5,034     10     10     9     10     10     9       NC, M     2,983     37     32     14     40     35     14       NC, W     2,173     0     -     -     0     -     -       SC     4,401     997     997     0     1,531     1,530     0       VA, E     7,324     0     -     -     0     -     -       VA, W     1,990     0     -     -     0     -     -       WV, N     222     35     34     25     45     43     32				-	- -		, - -	-
NC, W 2,173 0 0 1,531 1,530 0 VA, E 7,324 0 - 0 0 - 0 0 0 0 0 0 0 0 0 0 0 0 0 0		5,034	10		9	10		
SC 4,401 997 997 0 1,531 1,530 0 VA, E 7,324 0 0 0 VA, W 1,990 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				32	14		35	14
VA, E 7,324 0 0 VA, W 1,990 0 0 0 0 0 0 0 0 0 0 0 0 0 0				-	-		-	-
VA, W 1,990 0 0 WV, N 222 35 34 25 45 43 32				997	0		1,530	0
WV, N 222 35 34 25 45 43 32				-	-		-	-
				-	- 05		-	-
	WV, N WV, S	302	35	34	25	45 0	43	32

## BAPCPA Table 5. (December 31, 2013—Continued)

		Case	s Closed		Final Orders Entered Determining the Valu of Property Securing a Claim		
		With Final Orders Entered Determining the Value of Property Securing a Claim <sup>1</sup>				With Determinations on the Value of Property Reported <sup>2</sup>	
				minations on the operty Reported²			
Circuit and District	Total	Total	Total	Less than Claim	Total	Total	Less than Claim
5TH	39,154	7	1	1	7	1	1
LA, E	1,462	1	1	1	1	1	1
LA, M	726	0	-	-	0	-	-
LA, W	7,826	0	-	=	0	-	-
MS, N	2,972	0	-	-	0	-	-
MS, S	3,405	0	-	-	0	-	-
TX, N	8,460	0	-	-	0	-	-
TX, E	2,910	0	-	-	0	-	-
TX, S	6,424	6	0	-	6	0	-
TX, W	4,969	0	-	-	0	-	-
6TH	50,640	103	2	2	110	2	2
KY, E	2,894	1	0	-	1	0	-
KY, W	2,481	0	-	-	0	-	-
MI, E	6,409	0	-	-	0	-	-
MI, W	1,451	2	1	1	2	1	1
OH, N	6,408	94	0	-	100	0	-
OH, S	7,866	2	1	1	2	1	1
TN, E	5,130	0	-	=	0	-	-
TN, M	4,402	4	0	-	5	0	-
TN, W	13,599	0	-	-	0	-	-
7TH	32,291	49	49	43	60	60	50
IL, N	13,856	49	49	43	60	60	50
IL, C	1,996	0	-	-	0	-	-
IL, S	2,439	0	-	-	0	-	-
IN, N	2,987	0	-	-	0	-	-
IN, S	6,309	0	-	-	0	-	-
WI, E	3,810	0	-	-	0	-	-
WI, W	894	0	-	-	0	-	-

## BAPCPA Table 5. (December 31, 2013—Continued)

	Cases Closed				Final Orders Entered Determining the Value of Property Securing a Claim		
Circuit and District		With Final Orders Entered Determining the Value of Property Securing a Claim <sup>1</sup>				With Determinations on the Value of Property Reported <sup>2</sup>	
	Total	Total	With Determinations on the Value of Property Reported <sup>2</sup>				
			Total	Less than Claim	Total	Total	Less than Claim
8TH	18,220	2	2	1	2	2	1
AR, E	4,311	0	-	-	0	-	=
AR, W	1,995	0	-	-	0	-	=
IA, N	140	0	-	=	0	-	=
IA, S	421	0	-	-	0	-	-
MN	2,221	0	-	-	0	-	-
MO, E	3,698	2	2	1	2	2	1
MO, W	3,349	0	-	-	0	-	-
NE	1,755	0	-	-	0	-	-
ND	174	0	-	-	0	-	-
SD	156	0	-	-	0	-	-
9ТН	51,982	3,627	203	127	4,368	235	148
AK	103	1	1	0	1	1	0
AZ	3,146	24	0	-	26	0	-
CA, N	8,547	253	0	-	279	0	-
CA, E	7,125	2,167	92	63	2,782	119	81
CA, C	16,782	273	92	50	287	96	53
CA, S	2,558	87	0	=	90	0	=
HI	497	49	0	=	72	0	=
ID	747	0	-	=	0	-	-
MT	261	13	0	=	15	0	-
NV	3,613	709	1	1	758	1	1
OR	2,941	0	-	=	0	-	-
WA, E	1,166	49	15	11	56	16	11
WA, W	4,473	2	2	2	2	2	2
GUAM	22	0	-	=	0	-	=
NMI	1	0	-	=	0	-	-

BAPCPA Table 5. (December 31, 2013—Continued)

	Cases Closed Final Orders Entered of Property Se						
		With Final Orders Entered Determining the Value of Property Securing a Claim <sup>1</sup>				With Determinations on the Value of Property Reported <sup>2</sup>	
	Total		With Determinations on the Value of Property Reported <sup>2</sup>				
Circuit and District		Total	Total	Less than Claim	Total	Total	Less than Claim
10TH	14,410	654	523	412	735	576	459
CO	4,283	539	462	358	572	494	384
KS	2,798	0	-	-	0	-	-
NM	388	81	44	40	122	62	58
OK, N	347	0	-	-	0	-	-
OK, E	206	25	13	13	32	16	16
OK, W	1,179	7	4	1	7	4	1
UT	4,995	2	0	-	2	0	-
WY	214	0	-	-	0	-	-
11TH	66,582	3,205	2,273	1,902	3,869	2,826	2,357
AL, N	7,493	542	57	52	585	59	53
AL, M	5,379	0	-	-	0	-	-
AL, S	3,221	429	11	5	492	12	6
FL, N	447	10	2	1	10	2	1
FL, M	11,352	1,088	1,086	911	1,260	1,257	1,050
FL, S	6,717	1,119	1,112	929	1,505	1,491	1,243
GA, N	18,230	16	4	3	16	4	3
GA, M	6,594	1	1	1	1	1	1
GA, S	7,149	0	-	-	0	-	-

Note: Section 101 of the U.S. Bankruptcy Code defines consumer (nonbusiness) debt as that incurred by an individual primarily for a personal, family, or household purpose. If the debtor is a corporation or partnership, or if debt related to operation of a business predominates, the nature of the debt is business. Data are for cases filed on or after October 17, 2006, and closed during the reporting period.

<sup>&</sup>lt;sup>1</sup> A case may have more than one final order determining the value of property securing a claim. A case is counted in a category if it has one or more final orders determining the value of property securing a claim that meet the criteria for the category.

<sup>&</sup>lt;sup>2</sup> Not all final orders determining the value of property securing a claim that were reported included a determination as to the relationship of the value to the amount of the claim.