

### LegalMetric Top 5 Report Sample 2012 to 2016

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The information contained in this report is obtained from the official docket records of the federal courts. No attempt has been made to correct that data. For example, cases may be misclassified in the official docket records. In addition, cases are classified only by the primary cause of action. Cases having multiple causes of action are analyzed only under the primary cause of action identitied on the official court docket.

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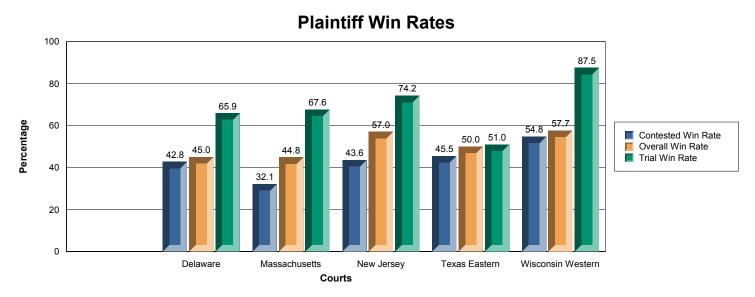
**Overview**: This report is designed to answer the three essential questions in federal litigation for the type of case covered by the report: 1. What are the odds of winning, 2. How long will this case take, and 3. How much will it cost?

- 1. The odds of winning are usually expressed in terms of plaintiff win rates, although the defendant win rates are easily calculated (substract the plaintiff win rate from 100). The report includes three types of win rates: contested, overall, and trial (explained below).
- 2. The "how long" question is answered in months from case filing to case closure, a period called pendency. Separate pendency figures are provided for all cases, cases terminated by judgment, cases terminated by contested judgment, and cases terminated by trial.
- 3. The "cost" question includes two parts: the damage awards typical for cases of this type, and the attorney fees and expenses routinely incurred.

**Plaintiff Win Rates**: The nationwide probability of plaintiff prevailing in cases of this type since January 2012 is 29.0% for cases terminated by contested judgments (the contested win rate), 42.9% for cases terminated by all judgments (the overall win rate), and 58.4% for cases terminated by trial (the trial win rate). These figures should be compared to the corresponding figures for the districts identified below.

Contested win rates include all judgments in favor of the plaintiff, except for consent and default judgments. Overall win rates include consent and default judgments, and as a result are usually somewhat higher than contested win rates. Trial win rates include only judgments resulting from trials, and therefore include only those cases that survive the pre-trial motion process. Outcomes in which no enforceable judgment in favor of a party is entered, such as voluntary dismissals and dismissals for lack of jurisdiction, are not included in any win rates.

Additional information about win rates is found in the body of the report under the heading "Plaintiff and Defendant Win Rate Detail".

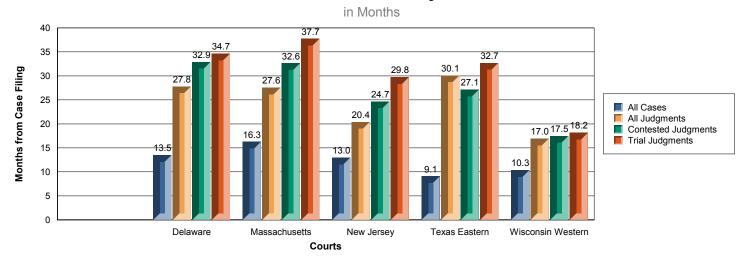


	Total					
	Contested Win Rate	# of Contested Judgments	Overall Win Rate	# of Judgments	Trial Win Rate	# of Trial Judgments
Delaware	42.8	235	45.0	360	65.9	151
Massachusetts	32.1	56	44.8	77	67.6	17
New Jersey	43.6	86	57.0	143	74.2	31
Texas Eastern	45.5	56	50.0	62	51.0	49
Wisconsin Western	54.8	21	57.7	26	87.5	12

**How Long Will it Take**: The nationwide pendency in cases of this type since January 2012 for all closed cases is 11.6 months. The pendency for cases terminated by judgment is 21.9 months, the pendency for cases terminated by contested judgment is 24.7 months, and the pendency for cases terminated by trial is 34.3 months. These figures should be compared to the corresponding figures for the districts identified below.

Additional information about pendency is found in the body of the report under the heading "Pendency Detail".

### **Case Pendency**

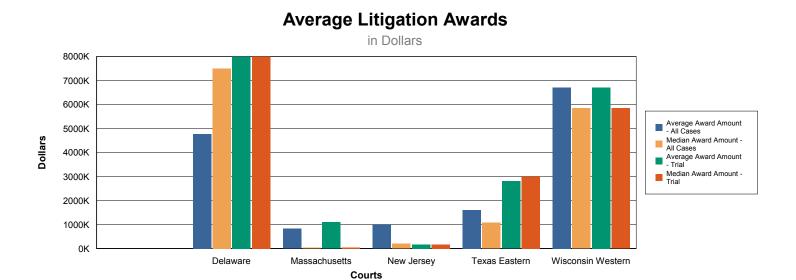


	Total			
	Months to Termination - All Cases	Months to Termination - All Judgments	Months to Termination - Contested Judgments	Months to Termination - Trials
Delaware	13.5	27.8	32.9	34.7
Massachusetts	16.3	27.6	32.6	37.7
New Jersey	13.0	20.4	24.7	29.8
Texas Eastern	9.1	30.1	27.1	32.7
Wisconsin Western	10.3	17.0	17.5	18.2

What Will it Cost: The damages portion of litigation expense is heavily fact dependent, but there are nationwide norms one can use to ensure the reasonableness of predicted damage awards in a particular case. For example, the nationwide average award in cases of the type covered by this report (where at least some amount was awarded) is \$1,397,155, and the average amount where judgment was entered as the result of trial is \$2,476,743. The chart and table below show the average and median amounts for both situations for the selected courts. In addition, the table shows the standard deviation. Award amounts not entered into the records of the federal courts or otherwise not brought to the attention of LegalMetric are not included in this report.

Studies have shown that attorney fees and related expenses can run from 33% to 100% of the damage awards. The figures in this report should be multiplied by 1.33 to 2.00 to obtain a range of total cost for this type of litigation.

Additional information about damages and litigation expenses is found in the body of the report under the heading "Damages and Other Litigation Expenses".

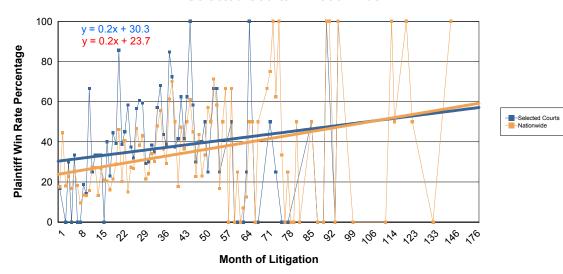


	Total					
	Average Amount - All Awards	Median Amount - All Awards	Standard Deviation - All Awards	Average Award - Trial Outcome	Median Award - Trial Outcome	Standard Deviation - Trial Outcome
Delaware	4772714	7500000	3667655	8000000	8000000	0
Massachusetts	829000	40500	1597402	1093333	45000	1846160
New Jersey	996400	208000	1691452	174000	174000	0
Texas Eastern	1605500	1077000	1748728	2802333	3000000	1712080
Wisconsin Western	6712400	5842000	2499445	6712400	5842000	2499445

Patent and Defendant Win Rate Detail: The chart immediately below shows the contested win rate for plaintiffs for these selected districts in this type of case and for the nation as a whole. The data is organized by month of litigation. The chart also includes trend lines for both sets of data (selected districts in blue, nationwide in orange).

Similar month of litigation information is shown in the table following the chart, broken out by district. The table includes plaintiff and defendant data for contested win rates, overall win rates, and trial win rates for each district for the entire period, and broken out by month of litigation.

# Contested Win Rates by Month of Litigation Selected Courts v. Nationwide



		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Delaware	Total	42.8	57.2	45.0	55.0	65.9	34.1
	1	25.0	75.0	45.8	54.2	50.0	50.0
	2			0.0	100.0		
	3			28.6	71.4		
	4	0.0	100.0	60.0	40.0		
	5			80.0	20.0		
	6	50.0	50.0	66.7	33.3	100.0	0.0
	7			80.0	20.0		
	8	0.0	100.0	33.3	66.7		
	9			50.0	50.0		
	10	0.0	100.0	0.0	100.0		
	11			50.0	50.0		
	12	0.0	100.0	31.3	68.8		
	13	0.0	100.0	33.3	66.7	0.0	100.0

Pi.   Vortical vortication   Pi.   Vortication   Vortica			Total					
15         0.0         100.0         12.5         87.5         0.0         100.0           16         0.0         100.0         9.1         90.9         0.0         100.0           17         66.7         33.3         26.9         73.1         100.0         0.0           18         12.5         87.5         12.5         87.5         33.3         66.7           19         25.0         75.0         50.0         50.0         100.0         0.0           20         22.2         77.8         26.9         73.1         50.0         50.0           21         100.0         0.0         66.7         33.3         100.0         0.0           22         30.0         70.0         25.0         75.0         30.0         70.0           23         60.0         40.0         42.9         57.1         100.0         0.0           24         50.0         50.0         55.6         44.4         75.0         25.0           25         50.0         50.0         58.3         41.7         66.7         33.3           27         50.0         50.0         50.0         50.0         58.3         41.7			Contested	Contested	Overall	Overall		
16         0.0         100.0         9.1         90.9         0.0         100.0           17         66.7         33.3         26.9         73.1         100.0         0.0           18         12.5         87.5         12.5         87.5         33.3         66.7           19         25.0         75.0         50.0         50.0         100.0         0.0           20         22.2         77.8         26.9         73.1         50.0         50.0           21         100.0         0.0         66.7         33.3         100.0         0.0           22         30.0         70.0         25.0         75.0         30.0         70.0           23         60.0         40.0         42.9         57.1         100.0         0.0           24         50.0         50.0         51.6         44.4         75.0         25.0           25         50.0         50.0         55.6         44.4         75.0         25.0           26         50.0         50.0         50.0         50.0         58.3         41.7         66.7         33.3           27         50.0         50.0         50.0         50.0	Delaware	14			25.0	75.0		
17       66.7       33.3       26.9       73.1       100.0       0.0         18       12.5       87.5       12.5       87.5       33.3       66.7         19       25.0       75.0       50.0       50.0       100.0       0.0         20       22.2       77.8       26.9       73.1       50.0       50.0         21       100.0       0.0       66.7       33.3       100.0       0.0         22       30.0       70.0       25.0       75.0       30.0       70.0         23       60.0       40.0       42.9       57.1       100.0       0.0         24       50.0       50.0       31.3       68.8       75.0       25.0         25       50.0       50.0       55.6       44.4       75.0       25.0         26       50.0       50.0       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7       42.9         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3		15	0.0	100.0	12.5	87.5	0.0	100.0
18         12.5         87.5         12.5         87.5         33.3         66.7           19         25.0         75.0         50.0         50.0         100.0         0.0           20         22.2         77.8         26.9         73.1         50.0         50.0           21         100.0         0.0         66.7         33.3         100.0         0.0           22         30.0         70.0         25.0         75.0         30.0         70.0           23         60.0         40.0         42.9         57.1         100.0         0.0           24         50.0         50.0         31.3         68.8         75.0         25.0           26         50.0         50.0         55.6         44.4         75.0         25.0           26         50.0         50.0         58.3         41.7         66.7         33.3           27         50.0         50.0         50.0         50.0         58.3         41.7         42.9           28         55.0         45.0         45.8         54.2         71.4         28.6           29         57.1         42.9         62.5         37.5         57.1		16	0.0	100.0	9.1	90.9	0.0	100.0
19       25.0       75.0       50.0       50.0       100.0       0.0         20       22.2       77.8       26.9       73.1       50.0       50.0         21       100.0       0.0       66.7       33.3       100.0       0.0         22       30.0       70.0       25.0       75.0       30.0       70.0         23       60.0       40.0       42.9       57.1       100.0       0.0         24       50.0       50.0       55.6       44.4       75.0       25.0         25       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7         28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0		17	66.7	33.3	26.9	73.1	100.0	0.0
20       22.2       77.8       26.9       73.1       50.0       50.0         21       100.0       0.0       66.7       33.3       100.0       0.0         22       30.0       70.0       25.0       75.0       30.0       70.0         23       60.0       40.0       42.9       57.1       100.0       0.0         24       50.0       50.0       55.6       44.4       75.0       25.0         26       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7         28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5		18	12.5	87.5	12.5	87.5	33.3	66.7
21       100.0       0.0       66.7       33.3       100.0       0.0         22       30.0       70.0       25.0       75.0       30.0       70.0         23       60.0       40.0       42.9       57.1       100.0       0.0         24       50.0       50.0       55.6       44.4       75.0       25.0         25       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5		19	25.0	75.0	50.0	50.0	100.0	0.0
22       30.0       70.0       25.0       75.0       30.0       70.0         23       60.0       40.0       42.9       57.1       100.0       0.0         24       50.0       50.0       31.3       68.8       75.0       25.0         25       50.0       50.0       55.6       44.4       75.0       25.0         26       50.0       50.0       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9       30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0		20	22.2	77.8	26.9	73.1	50.0	50.0
23       60.0       40.0       42.9       57.1       100.0       0.0         24       50.0       50.0       51.3       68.8       75.0       25.0         25       50.0       50.0       55.6       44.4       75.0       25.0         26       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7         28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3		21	100.0	0.0	66.7	33.3	100.0	0.0
24       50.0       50.0       31.3       68.8       75.0       25.0         25       50.0       50.0       55.6       44.4       75.0       25.0         26       50.0       50.0       50.0       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7         28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0		22	30.0	70.0	25.0	75.0	30.0	70.0
25         50.0         50.0         55.6         44.4         75.0         25.0           26         50.0         50.0         58.3         41.7         66.7         33.3           27         50.0         50.0         50.0         50.0         58.3         41.7           28         55.0         45.0         45.8         54.2         71.4         28.6           29         57.1         42.9         62.5         37.5         57.1         42.9           30         25.0         75.0         33.3         66.7         40.0         60.0           31         50.0         50.0         50.0         50.0         50.0         50.0           32         50.0         50.0         57.1         42.9         100.0         0.0           33         42.9         57.1         40.0         60.0         54.5         45.5           34         54.5         45.5         53.8         46.2         75.0         25.0           35         50.0         50.0         50.0         58.3         41.7           36         30.0         70.0         25.0         75.0         75.0         25.0		23	60.0	40.0	42.9	57.1	100.0	0.0
26       50.0       50.0       58.3       41.7       66.7       33.3         27       50.0       50.0       50.0       50.0       58.3       41.7         28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1     <		24	50.0	50.0	31.3	68.8	75.0	25.0
27       50.0       50.0       50.0       50.0       58.3       41.7         28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8		25	50.0	50.0	55.6	44.4	75.0	25.0
28       55.0       45.0       45.8       54.2       71.4       28.6         29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3     <		26	50.0	50.0	58.3	41.7	66.7	33.3
29       57.1       42.9       62.5       37.5       57.1       42.9         30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0       50.0		27	50.0	50.0	50.0	50.0	58.3	41.7
30       25.0       75.0       33.3       66.7       40.0       60.0         31       50.0       50.0       50.0       50.0       50.0       50.0       50.0         32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0       50.0         42       0.0       100.0       25.0       75.0       25.0       75.0     <		28	55.0	45.0	45.8	54.2	71.4	28.6
31       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       50.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       0.0       50.0       50.0       50.0       50.0       25.0       25.0       25.0       25.0       35.0       0.0       50.0		29	57.1	42.9	62.5	37.5	57.1	42.9
32       50.0       50.0       57.1       42.9       100.0       0.0         33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		30	25.0	75.0	33.3	66.7	40.0	60.0
33       42.9       57.1       40.0       60.0       54.5       45.5         34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0       50.0         42       0.0       100.0       25.0       75.0       50.0       50.0         43       50.0       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0       25.0       75.0		31	50.0	50.0	50.0	50.0	50.0	50.0
34       54.5       45.5       53.8       46.2       75.0       25.0         35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0       25.0       75.0		32	50.0	50.0	57.1	42.9	100.0	0.0
35       50.0       50.0       50.0       50.0       58.3       41.7         36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		33	42.9	57.1	40.0	60.0	54.5	45.5
36       30.0       70.0       25.0       75.0       75.0       25.0         37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		34	54.5	45.5	53.8	46.2	75.0	25.0
37       41.7       58.3       41.7       58.3       62.5       37.5         38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		35	50.0	50.0	50.0	50.0	58.3	41.7
38       91.2       8.8       86.4       13.6       96.9       3.1         39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		36	30.0	70.0	25.0	75.0	75.0	25.0
39       75.0       25.0       80.6       19.4       80.8       19.2         40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		37	41.7	58.3	41.7	58.3	62.5	37.5
40       33.3       66.7       33.3       66.7       66.7       33.3         41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		38	91.2	8.8	86.4	13.6	96.9	3.1
41       0.0       100.0       50.0       50.0         42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		39	75.0	25.0	80.6	19.4	80.8	19.2
42       0.0       100.0       25.0       75.0         43       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		40	33.3	66.7	33.3	66.7	66.7	33.3
43       50.0       50.0       50.0       50.0       50.0       50.0       50.0         44       25.0       75.0       25.0       75.0       25.0       75.0		41	0.0	100.0	50.0	50.0		
<b>44</b> 25.0 75.0 25.0 75.0 25.0 75.0		42	0.0	100.0	25.0	75.0		
		43	50.0	50.0	50.0	50.0	50.0	50.0
<b>45</b> 100.0 0.0		44	25.0	75.0	25.0	75.0	25.0	75.0
		45			100.0	0.0		

		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Delaware	46	33.3	66.7	33.3	66.7	100.0	0.0
	47	25.0	75.0	25.0	75.0	50.0	50.0
	48	0.0	100.0	0.0	100.0		
	49	50.0	50.0	50.0	50.0	66.7	33.3
	51	50.0	50.0	50.0	50.0	100.0	0.0
	53	100.0	0.0	100.0	0.0	100.0	0.0
	54	50.0	50.0	50.0	50.0	50.0	50.0
	55	50.0	50.0	50.0	50.0	50.0	50.0
	59	50.0	50.0	50.0	50.0	50.0	50.0
	60	0.0	100.0	0.0	100.0		
	61	0.0	100.0	0.0	100.0		
	63	0.0	100.0	0.0	100.0		
	64	50.0	50.0	50.0	50.0	50.0	50.0
	65	100.0	0.0	100.0	0.0	100.0	0.0
	67	0.0	100.0	0.0	100.0		
	72	50.0	50.0	50.0	50.0	50.0	50.0
	74	25.0	75.0	25.0	75.0	25.0	75.0
	76	0.0	100.0	25.0	75.0		
	77	0.0	100.0	0.0	100.0		
	78	0.0	100.0	0.0	100.0	0.0	100.0
	86	50.0	50.0	50.0	50.0	50.0	50.0
	88	0.0	100.0	0.0	100.0		
	90	0.0	100.0	0.0	100.0		
	95	100.0	0.0	100.0	0.0	100.0	0.0
	121	100.0	0.0	100.0	0.0	100.0	0.0
Massachusetts	Total	32.1	67.9	44.8	55.2	67.6	32.4
	1			100.0	0.0		
	2			50.0	50.0		
	3			100.0	0.0		
	4	25.0	75.0	33.3	66.7		
	5			100.0	0.0		
	6	0.0	100.0	0.0	100.0		
	·				·	·	<del>.</del>

		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Massachusetts	7	0.0	100.0	0.0	100.0		
	8	0.0	100.0	16.7	83.3		
	11	0.0	100.0	0.0	100.0		
	12	0.0	100.0	0.0	100.0		
	13	50.0	50.0	50.0	50.0		
	14	50.0	50.0	50.0	50.0	100.0	0.0
	15	0.0	100.0	66.7	33.3		
	16	0.0	100.0	0.0	100.0	0.0	100.0
	17	0.0	100.0	50.0	50.0	0.0	100.0
	18			50.0	50.0		
	19	0.0	100.0	75.0	25.0		
	21			50.0	50.0		
	22	100.0	0.0	100.0	0.0		
	23	0.0	100.0	50.0	50.0		
	26	0.0	100.0	25.0	75.0		
	27	33.3	66.7	40.0	60.0	100.0	0.0
	28	0.0	100.0	25.0	75.0		
	30	0.0	100.0	0.0	100.0		
	33	0.0	100.0	0.0	100.0		
	34	50.0	50.0	50.0	50.0		
	35	100.0	0.0	100.0	0.0	100.0	0.0
	39	66.7	33.3	66.7	33.3	66.7	33.3
	40	100.0	0.0	100.0	0.0		
	42	100.0	0.0	100.0	0.0	100.0	0.0
	43	50.0	50.0	50.0	50.0	50.0	50.0
	44	100.0	0.0	100.0	0.0	100.0	0.0
	46	100.0	0.0	100.0	0.0	100.0	0.0
	47	0.0	100.0	0.0	100.0		
	48	50.0	50.0	50.0	50.0	100.0	0.0
	50	0.0	100.0	0.0	100.0	0.0	100.0
	51	0.0	100.0	0.0	100.0		
	53	0.0	100.0	0.0	100.0	0.0	100.0

		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Massachusetts	54	100.0	0.0	100.0	0.0	100.0	0.0
	55	0.0	100.0	0.0	100.0		
	64	0.0	100.0	0.0	100.0		
	98			100.0	0.0		
	145	100.0	0.0	100.0	0.0		
New Jersey	Total	43.6	56.4	57.0	43.0	74.2	25.8
	1	10.0	90.0	8.3	91.7		
	3	0.0	100.0	66.7	33.3		
	4	100.0	0.0	81.3	18.8		
	5	0.0	100.0	60.0	40.0	0.0	100.0
	6	0.0	100.0	37.5	62.5		
	7	0.0	100.0	0.0	100.0		
	8			83.3	16.7		
	9	8.3	91.7	30.0	70.0	50.0	50.0
	10	20.0	80.0	54.5	45.5		
	11	100.0	0.0	100.0	0.0		
	12	66.7	33.3	75.0	25.0	100.0	0.0
	13			100.0	0.0		
	15	100.0	0.0	83.3	16.7		
	16	0.0	100.0	50.0	50.0		
	17	33.3	66.7	33.3	66.7		
	18	50.0	50.0	83.3	16.7	100.0	0.0
	19	100.0	0.0	100.0	0.0	100.0	0.0
	20	83.3	16.7	70.0	30.0	83.3	16.7
	21	100.0	0.0	100.0	0.0	100.0	0.0
	23	50.0	50.0	50.0	50.0		
	24	100.0	0.0	100.0	0.0	100.0	0.0
	25	0.0	100.0	62.5	37.5		
	26			100.0	0.0		
	27	50.0	50.0	50.0	50.0	100.0	0.0
	28	100.0	0.0	50.0	50.0		
	29	58.3	41.7	57.1	42.9	83.3	16.7

		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
New Jersey	30	50.0	50.0	62.5	37.5	50.0	50.0
	31			33.3	66.7		
	32	33.3	66.7	33.3	66.7	100.0	0.0
	34	100.0	0.0	100.0	0.0		
	35	100.0	0.0	100.0	0.0		
	37	0.0	100.0	0.0	100.0		
	38	100.0	0.0	100.0	0.0	100.0	0.0
	39	50.0	50.0	50.0	50.0	50.0	50.0
	40	0.0	100.0	0.0	100.0	0.0	100.0
	41	25.0	75.0	25.0	75.0	25.0	75.0
	42	50.0	50.0	50.0	50.0		
	45	100.0	0.0	100.0	0.0	100.0	0.0
	46	50.0	50.0	50.0	50.0	50.0	50.0
	47	50.0	50.0	50.0	50.0	100.0	0.0
	48	100.0	0.0	100.0	0.0	100.0	0.0
	49	0.0	100.0	0.0	100.0		
	50	100.0	0.0	100.0	0.0	100.0	0.0
	52			100.0	0.0		
	53	100.0	0.0	100.0	0.0	100.0	0.0
	62	0.0	100.0	0.0	100.0		
	63	0.0	100.0	25.0	75.0		
	66	50.0	50.0	50.0	50.0		
	94	0.0	100.0	0.0	100.0		
Texas Eastern	Total	45.5	54.5	50.0	50.0	51.0	49.0
	7			100.0	0.0		
	8	0.0	100.0	25.0	75.0	0.0	100.0
	9	50.0	50.0	50.0	50.0		
	11	0.0	100.0	0.0	100.0		
	13			100.0	0.0		
	14	0.0	100.0	0.0	100.0		
	17	0.0	100.0	0.0	100.0		
	18	0.0	100.0	0.0	100.0	0.0	100.0

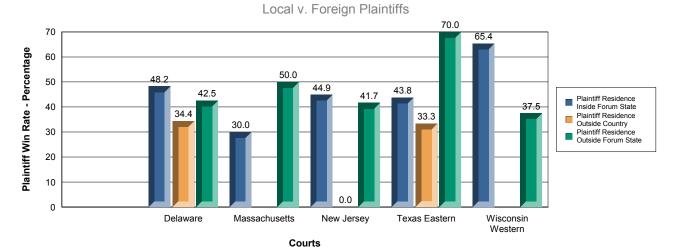
		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Texas Eastern	22	50.0	50.0	50.0	50.0	50.0	50.0
	23	0.0	100.0	0.0	100.0		
	24	50.0	50.0	50.0	50.0	50.0	50.0
	26	20.0	80.0	20.0	80.0	25.0	75.0
	27	100.0	0.0	100.0	0.0	100.0	0.0
	28	100.0	0.0	100.0	0.0	100.0	0.0
	29	50.0	50.0	50.0	50.0	50.0	50.0
	31	0.0	100.0	0.0	100.0	0.0	100.0
	32	25.0	75.0	25.0	75.0	25.0	75.0
	33	50.0	50.0	50.0	50.0	50.0	50.0
	35	100.0	0.0	100.0	0.0	100.0	0.0
	36	66.7	33.3	66.7	33.3	100.0	0.0
	37	50.0	50.0	50.0	50.0	50.0	50.0
	38	60.0	40.0	60.0	40.0	60.0	40.0
	39	100.0	0.0	100.0	0.0	100.0	0.0
	41	66.7	33.3	66.7	33.3	66.7	33.3
	42	100.0	0.0	100.0	0.0	100.0	0.0
	43	0.0	100.0	0.0	100.0	0.0	100.0
	44	100.0	0.0	100.0	0.0	100.0	0.0
	48	0.0	100.0	0.0	100.0	0.0	100.0
	51	0.0	100.0	0.0	100.0	0.0	100.0
	68	0.0	100.0	0.0	100.0	0.0	100.0
	91	100.0	0.0	100.0	0.0	100.0	0.0
Wisconsin Western	Total	54.8	45.2	57.7	42.3	87.5	12.5
western	6	100.0	0.0	100.0	0.0	100.0	0.0
	9	50.0	50.0	50.0	50.0	50.0	50.0
	10	0.0	100.0	0.0	100.0		
	11	100.0	0.0	100.0	0.0	100.0	0.0
	13			100.0	0.0		
	16	0.0	100.0	0.0	100.0		
	17	50.0	50.0	50.0	50.0	100.0	0.0
	18	50.0	50.0	33.3	66.7	100.0	0.0

		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Wisconsin Western	19	0.0	100.0	0.0	100.0		
	20	50.0	50.0	50.0	50.0	100.0	0.0
	21	75.0	25.0	75.0	25.0	100.0	0.0
	22	0.0	100.0	50.0	50.0		
	23	50.0	50.0	50.0	50.0	50.0	50.0
	26	50.0	50.0	50.0	50.0	50.0	50.0
	29	100.0	0.0	100.0	0.0	100.0	0.0

**Patent and Defendant Win Rates - Local v. Foreign Plaintiffs**: The chart immediately below shows the contested win rate for plaintiffs for these selected districts, broken out by the residence of the plaintiff. Specifically, the chart includes plaintiff contested win rates (by district) where 1. the plaintiff is a resident of the forum state, 2. the plaintiff is a resident of a foreign country, and 3. the plaintiff is a resident outside the forum state.

Similar local v. foreign plaintiff win rate information is shown in the table following the chart, broken out by district. The table includes plaintiff and defendant data for contested win rates, overall win rates, and trial win rates for each district for the entire period, broken out by plaintiff residence.

#### **Contested Win Rates**

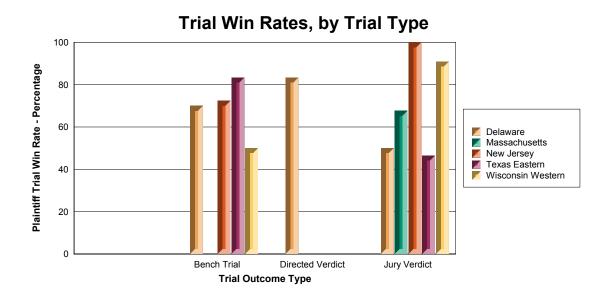


		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate	Pl. Trial Win Rate	Def. Trial Win Rate
Delaware	Total	42.8	57.2	45.0	55.0	65.9	34.1
	Plaintiff Residence Inside Forum State	48.2	51.8	55.4	44.6	71.1	28.9
	Plaintiff Residence Outside Country	34.4	65.6	40.2	59.8	57.9	42.1
	Plaintiff Residence Outside Forum State	42.5	57.5	41.0	59.0	65.4	34.6

		Total					
		PI. Contested Win Rate	Def. Contested Win Rate	PI. Overall Win	Def. Overall Win Rate		Def. Trial Win Rate
Massachusetts	Total	32.1	67.9	44.8	55.2	67.6	32.4
	Plaintiff Residence Inside Forum State	30.0	70.0	42.5	57.5	65.4	34.6
	Plaintiff Residence Outside Forum State	50.0	50.0	60.0	40.0	75.0	25.0
New Jersey	Total	43.6	56.4	57.0	43.0	74.2	25.8
	Plaintiff Residence Inside Forum State	44.9	55.1	58.6	41.4	75.0	25.0
	Plaintiff Residence Outside Country	0.0	100.0	33.3	66.7		
	Plaintiff Residence Outside Forum State	41.7	58.3	45.8	54.2	50.0	50.0
Texas Eastern	Total	45.5	54.5	50.0	50.0	51.0	49.0
	Plaintiff Residence Inside Forum State	43.8	56.3	47.1	52.9	50.0	50.0
	Plaintiff Residence Outside Country	33.3	66.7	33.3	66.7	33.3	66.7
	Plaintiff Residence Outside Forum State	70.0	30.0	75.0	25.0	75.0	25.0
Wisconsin	Total	54.8	45.2	57.7	42.3	87.5	12.5
Western	Plaintiff Residence Inside Forum State	65.4	34.6	70.6	29.4	93.8	6.3
	Plaintiff Residence Outside Forum State	37.5	62.5	33.3	66.7	75.0	25.0

**Patent and Defendant Win Rates - Bench and Jury Trial Win Rates**: The chart immediately below shows the contested win rate for plaintiffs for these selected districts, broken out by the residence of the plaintiff. Specifically, the chart includes plaintiff contested win rates (by district) where 1. the plaintiff is a resident of the forum state, 2. the plaintiff is a resident of a foreign country, and 3. the plaintiff is a resident outside the forum state.

Similar local v. foreign plaintiff win rate information is shown in the table following the chart, broken out by district. The table includes plaintiff and defendant data for contested win rates, overall win rates, and trial win rates for each district for the entire period, broken out by plaintiff residence.

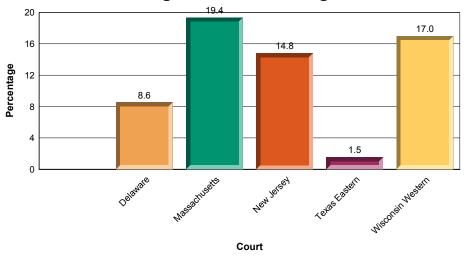


	Total		Bench Trial		Directed Verdict		Jury Verdic	et .
	Trial Win Rate	# of Trials	Trial Win Rate	# of Trials	Trial Win Rate	# of Trials	Trial Win Rate	# of Trials
Delaware	65.9	151	70.0	110	83.3	6	50.0	35
Massachusetts	67.6	17	0.0	0	0.0	0	67.6	17
New Jersey	74.2	31	72.4	29	0.0	0	100.0	2
Texas Eastern	51.0	49	83.3	6	0.0	0	46.5	43
Wisconsin Wes	87.5	12	50.0	1	0.0	0	90.9	11

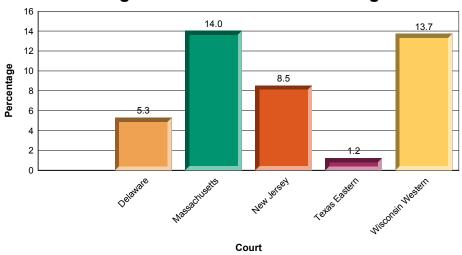
# Percentage of Cases Terminated by Judgment and by Contested Judgment: The win rates discussed above involve only those cases terminated by a judgment. In most courts, only a relatively small fraction of cases are terminated by a judgment, and an even smaller fraction are terminated by a contested judgment. The

cases are terminated by a judgment, and an even smaller fraction are terminated by a contested judgment. The percentages of cases in the selected courts terminated by a judgment or a contested judgment are shown in the charts and table below.





#### **Percentage Cases with Contested Judgment**



	Total	
	Percentage Cases with Judgments	Percentage Cases with Contested Judgments
Delaware	8.6	5.3
Massachusetts	19.4	14.0
New Jersey	14.8	8.5
Texas Eastern	1.5	1.2
Wisconsin Wes	17.0	13.7

		Total
		Percentage Cases
Delaware	Total	100.0%
	Bankruptcy Stay	0.1%
	Bench Trial	2.5%
	Consent Judgment	3.1%
	Default Judgment	0.1%
	Directed Verdict	0.1%
	Jury Verdict	0.8%
	Lack of Jurisdiction	0.2%
	MDL Transfer	0.4%
	Motion Before Trial	1.9%
	Other Dismissal	13.2%
	Other Judgment	0.7%
	Remand to State Court	0.0%
	Settlement	40.9%
	Stay	6.6%
	Transfer	4.1%
	Voluntary Dismissal	24.6%
	Want of Prosecution	0.7%
Massachusetts	Total	100.0%
	Consent Judgment	4.6%
	Default Judgment	0.7%
	Jury Verdict	4.1%
	Lack of Jurisdiction	0.5%
	MDL Transfer	1.0%
	Motion Before Trial	9.9%
	Other Dismissal	1.0%
	Other Judgment	0.2%
	Remand to State Court	0.7%

		Total
		Percentage Cases
Massachusetts	Remand to U.S. Agency	0.2%
	Settlement	28.3%
	Stay	12.1%
	Transfer	1.7%
	Voluntary Dismissal	32.2%
	Want of Prosecution	2.7%
New Jersey	Total	100.0%
	Bankruptcy Stay	0.1%
	Bench Trial	2.8%
	Consent Judgment	5.8%
	Default Judgment	0.5%
	Jury Verdict	0.3%
	Lack of Jurisdiction	0.6%
	MDL Transfer	0.7%
	Motion Before Trial	5.4%
	Other	0.1%
	Other Dismissal	5.7%
	Other Judgment	0.8%
	Remand to State Court	0.3%
	Settlement	35.1%
	Stay	21.1%
	Transfer	1.9%
	Voluntary Dismissal	17.3%
	Want of Prosecution	1.5%
Texas Eastern	Total	100.0%
	Bench Trial	0.1%
	Consent Judgment	0.2%
	Default Judgment	0.1%
	Jury Verdict	0.8%
	MDL Transfer	0.2%
	Motion Before Trial	0.3%
	Other Dismissal	39.3%
	Other Judgment	1.1%

		Total
		Percentage Cases
Texas Eastern	Remand to State Court	0.0%
	Remand to U.S. Agency	0.0%
	Settlement	15.6%
	Stay	19.1%
	Transfer	4.4%
	Voluntary Dismissal	18.7%
	Want of Prosecution	0.0%
Wisconsin Western	Total	100.0%
	Bench Trial	0.7%
	Consent Judgment	3.3%
	Jury Verdict	7.2%
	Lack of Jurisdiction	0.7%
	MDL Transfer	2.6%
	Motion Before Trial	5.9%
	Other Dismissal	4.6%
	Other Judgment	2.0%
	Remand to State Court	0.7%
	Settlement	29.4%
	Stay	3.9%
	Transfer	10.5%
	Voluntary Dismissal	28.8%

#### Pendency Detail - Time to Termination - All Cases and By Case Outcome Type: The

chart immediately below shows the pendency (in months) for closed cases in these selected districts. The chart is followed by a first table, which shows both the average and median times to termination, and a second table which further shows the average and meadian times to termination broken out by case outcome type.

### **Average Time to Termination: All Cases**



	Total	Total					
	Average Time to Termination - All Cases	Median Time to Termination - All Cases	# of Closed Cases				
Delaware	13.5	9.3	4455				
Massachusetts	16.3	9.7	413				
New Jersey	13.0	8.9	1033				
Texas Eastern	9.1	6.2	7911				
Wisconsin Western	10.3	9.0	153				

		Total	Total				
		Average Time to Termination - All Cases	Median Time to Termination - All Cases	# of Closed Cases			
Bankruptcy Stay	Total	24.7	13.1	5			
	Delaware	11.7	13.1	4			
	New Jersey	76.8	76.8	1			
Bench Trial	Total	30.5	30.9	146			
	Delaware	31.4	32.8	110			

		Total			
		Average Time to Termination - All Cases	Median Time to Termination - All Cases	# of Closed Cases	
Bench Trial	New Jersey	28.7	28.6	29	
	Texas Eastern	25.3	25.8	6	
	Wisconsin Western	22.8	22.8	1	
Consent	Total	17.4	15.5	239	
Judgment	Delaware	19.1	18.0	140	
	Massachusetts	22.0	17.6	19	
	New Jersey	14.3	9.9	60	
	Texas Eastern	8.9	4.9	15	
	Wisconsin Western	14.7	17.0	5	
Default	Total	17.5	12.8	23	
Judgment	Delaware	15.9	11.0	5	
	Massachusetts	16.8	18.1	3	
	New Jersey	12.7	10.2	5	
	Texas Eastern	21.0	21.8	10	
Directed	Total	28.7	29.1	6	
Verdict	Delaware	28.7	29.1	6	
Jury Verdict	Total	36.2	35.3	130	
	Delaware	46.0	38.8	35	
	Massachusetts	37.7	41.4	17	
	New Jersey	40.0	44.1	3	
	Texas Eastern	33.4	32.6	64	
	Wisconsin Western	17.7	19.7	11	
Lack of	Total	12.4	10.5	19	
Jurisdiction	Delaware	10.3	9.1	10	
	Massachusetts	23.2	23.2	2	
	New Jersey	12.2	10.0	6	
	Wisconsin Western	11.9	11.9	1	
MDL Transfer	Total	4.3	3.2	50	
	Delaware	3.1	3.0	17	
	Massachusetts	4.3	4.1	4	
	New Jersey	1.7	1.9	7	

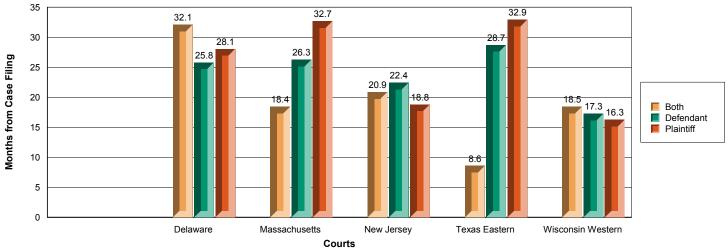
		Total			
		Average Time to Termination - All Cases	Median Time to Termination - All Cases	# of Closed Cases	
MDL Transfer	Texas Eastern	7.0	5.4	18	
	Wisconsin Western	2.4	2.1	4	
Motion Before	Total	25.2	19.3	218	
Trial	Delaware	29.8	27.1	85	
	Massachusetts	30.5	26.2	41	
	New Jersey	21.8	15.6	56	
	Texas Eastern	12.7	10.2	27	
	Wisconsin Western	16.6	17.5	9	
Other	Total	0.7	0.7	1	
	New Jersey	0.7	0.7	1	
Other	Total	9.9	7.1	3767	
Dismissal	Delaware	14.8	11.4	589	
	Massachusetts	27.9	27.4	4	
	New Jersey	11.7	7.7	59	
	Texas Eastern	8.9	6.6	3108	
	Wisconsin Western	10.3	5.1	7	
Other	Total	18.6	14.4	126	
Judgment	Delaware	20.4	25.5	29	
	Massachusetts	24.4	24.4	1	
	New Jersey	23.7	29.9	8	
	Texas Eastern	17.3	11.4	85	
	Wisconsin Western	23.8	17.4	3	
Remand to	Total	8.2	5.7	11	
State Court	Delaware	6.0	6.0	2	
	Massachusetts	5.0	5.6	3	
	New Jersey	5.7	7.2	3	
	Texas Eastern	21.4	21.4	2	
	Wisconsin Western	3.7	3.7	1	
Remand to	Total	22.9	22.9	2	
U.S. Agency	Massachusetts	37.2	37.2	1	
	Texas Eastern	8.5	8.5	1	

		Total		
		Average Time to Termination - All Cases	Median Time to Termination - All Cases	# of Closed Cases
Settlement	Total	13.5	10.0	3583
	Delaware	14.5	11.5	1821
	Massachusetts	17.3	10.3	117
	New Jersey	15.4	11.4	363
	Texas Eastern	11.2	8.5	1237
	Wisconsin Western	9.6	9.2	45
Stay	Total	10.4	7.3	2074
	Delaware	12.8	10.9	292
	Massachusetts	14.2	10.9	50
	New Jersey	12.0	11.1	218
	Texas Eastern	9.6	6.6	1508
	Wisconsin Western	9.9	8.9	6
Transfer	Total	10.7	9.9	573
	Delaware	11.3	10.0	182
	Massachusetts	6.4	6.9	7
	New Jersey	7.7	8.8	20
	Texas Eastern	10.9	10.1	348
	Wisconsin Western	4.4	4.4	16
Voluntary	Total	5.7	3.6	2931
Dismissal	Delaware	6.2	3.6	1095
	Massachusetts	9.1	5.0	133
	New Jersey	4.5	3.6	179
	Texas Eastern	5.1	3.4	1480
	Wisconsin Western	9.3	8.6	44
Want of	Total	19.8	24.8	61
Prosecution	Delaware	28.8	26.9	33
	Massachusetts	9.3	7.0	11
	New Jersey	7.9	6.5	15
	Texas Eastern	19.6	19.6	2

### Pendency Detail - Time to Termination By Prevailing Party: The chart immediately below

shows the pendency (in months) for closed cases in these selected districts. The chart is followed by a first table, which shows both the average and median times to termination, and a second table which further shows the average and meadian times to termination broken out by case outcome type.





		Total	Both	Defendant	Plaintiff
Delaware	Total	27.8	32.1	25.8	28.1
	Bench Trial	31.4	32.2	26.5	32.8
	Consent Judgment	18.1	24.4	15.6	17.3
	Default Judgment	15.9	0.0	0.0	15.9
	Directed Verdict	28.7	29.7	0.0	28.2
	Jury Verdict	46.0	43.3	43.5	55.0
	Motion Before Trial	30.1	23.7	30.3	0.0
Massachusetts	Total	27.6	18.4	26.3	32.7
	Consent Judgment	18.5	17.4	0.0	19.7
	Default Judgment	16.8	0.0	0.0	16.8
	Jury Verdict	37.7	42.5	34.3	38.9
	Motion Before Trial	28.1	3.8	25.0	48.8
New Jersey	Total	20.4	20.9	22.4	18.8
	Bench Trial	28.7	28.6	30.6	28.2
	Consent Judgment	13.9	15.0	16.9	12.8
	Default Judgment	12.7	30.2	0.0	8.3
	Jury Verdict	46.7	0.0	0.0	46.7
	Motion Before Trial	22.0	35.7	22.0	19.1
Texas Eastern	Total	30.1	8.6	28.7	32.9

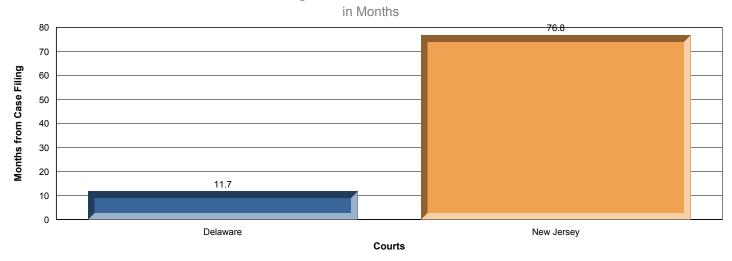
		Total	Both	Defendant	Plaintiff
Texas Eastern	Bench Trial	25.3	0.0	25.5	25.2
	Consent Judgment	18.3	8.6	0.0	23.1
	Default Judgment	20.4	0.0	0.0	20.4
	Jury Verdict	34.1	0.0	31.0	37.7
	Motion Before Trial	18.8	8.6	20.6	0.0
Wisconsin Western	Total	17.0	18.5	17.3	16.3
	Bench Trial	22.8	22.8	0.0	0.0
	Consent Judgment	14.7	17.0	17.0	13.2
	Jury Verdict	17.7	17.0	0.0	17.9
	Motion Before Trial	16.6	0.0	17.3	10.9

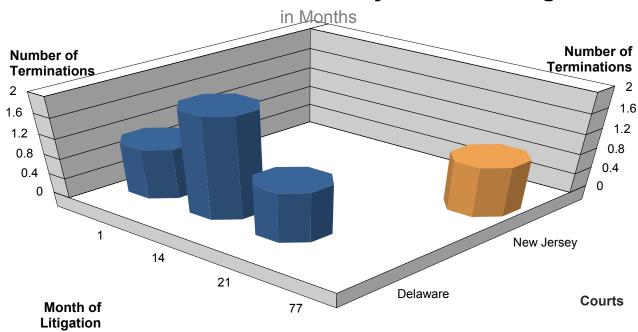
**Time to Termination by Case Outcome**: The following sections show the average time to termination (in months) and the distribution of those terminations.

#### **Bankruptcy Stay**

**Time to Termination for Bankruptcy Stay Case Terminations:** The average time to termination (in months) for cases terminated by Bankruptcy Stay is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

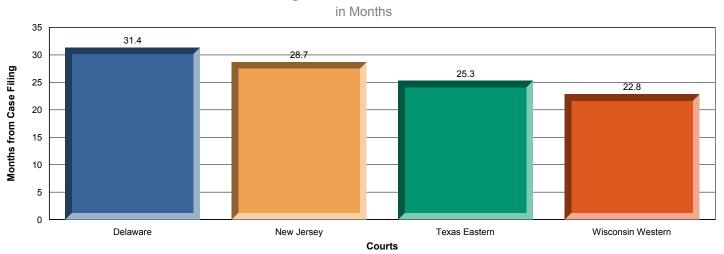


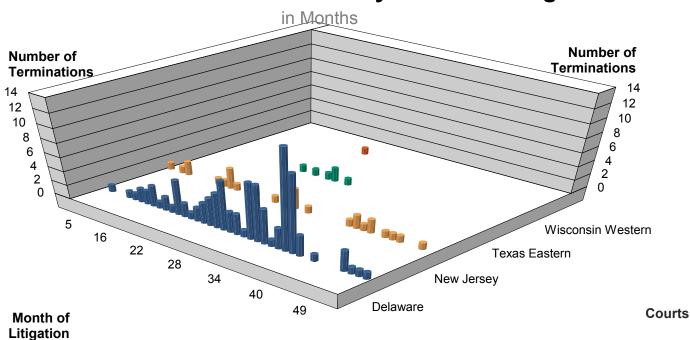


#### **Bench Trial**

**Time to Termination for Bench Trial Case Terminations:** The average time to termination (in months) for cases terminated by Bench Trial is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

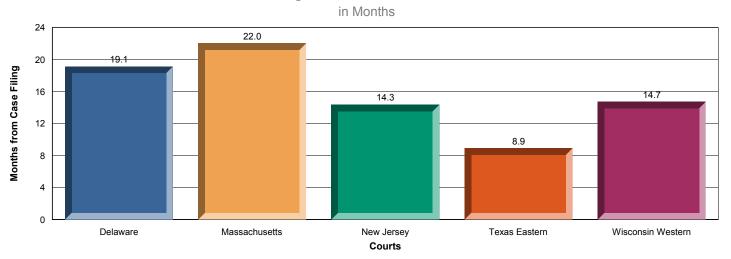


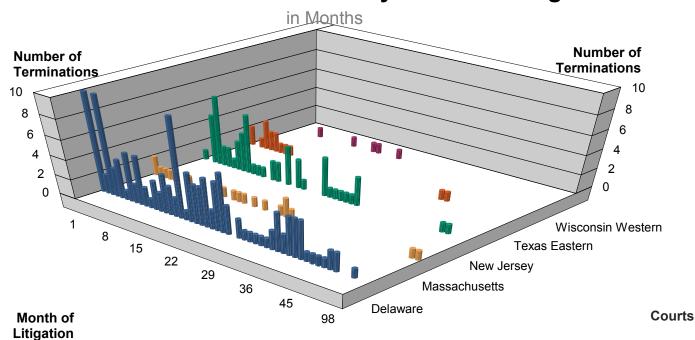


#### **Consent Judgment**

**Time to Termination for Consent Judgment Case Terminations:** The average time to termination (in months) for cases terminated by Consent Judgment is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

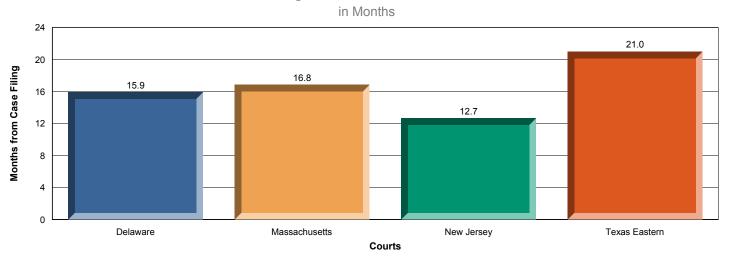


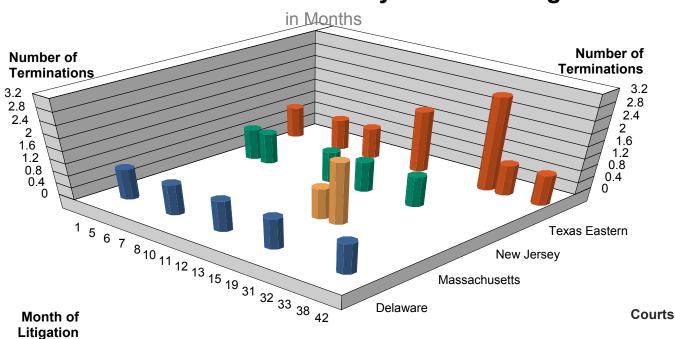


#### **Default Judgment**

**Time to Termination for Default Judgment Case Terminations:** The average time to termination (in months) for cases terminated by Default Judgment is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

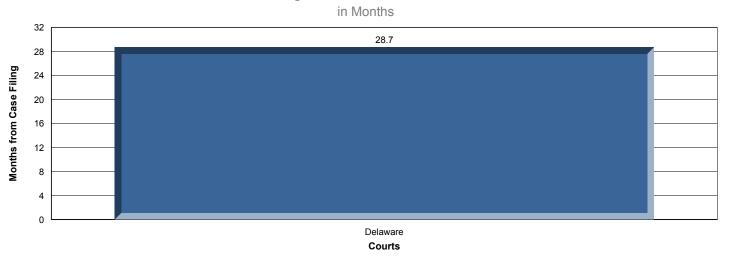


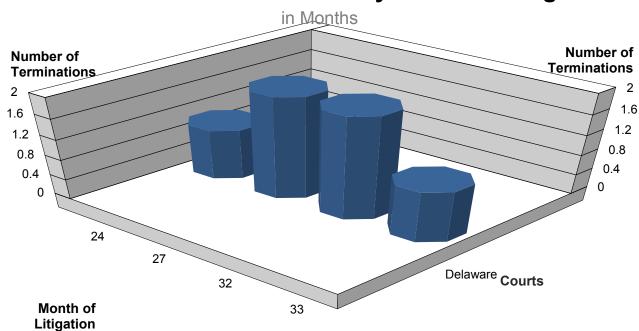


#### **Directed Verdict**

**Time to Termination for Directed Verdict Case Terminations:** The average time to termination (in months) for cases terminated by Directed Verdict is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

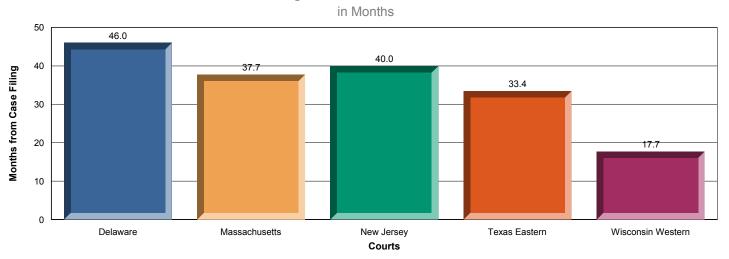


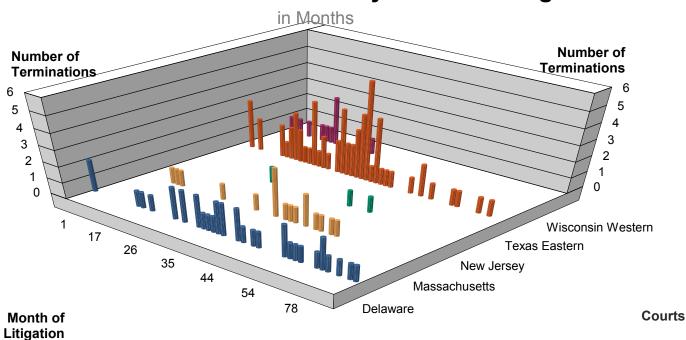


#### **Jury Verdict**

**Time to Termination for Jury Verdict Case Terminations:** The average time to termination (in months) for cases terminated by Jury Verdict is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

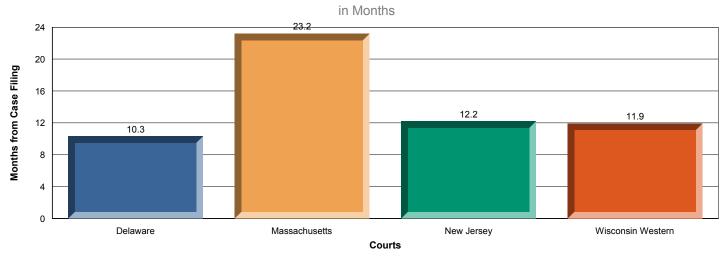


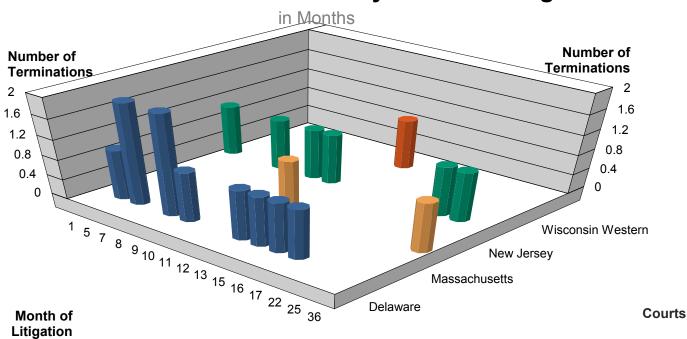


#### **Lack of Jurisdiction**

**Time to Termination for Lack of Jurisdiction Case Terminations:** The average time to termination (in months) for cases terminated by Lack of Jurisdiction is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.



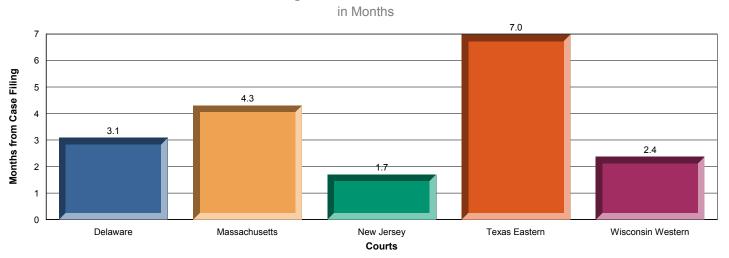


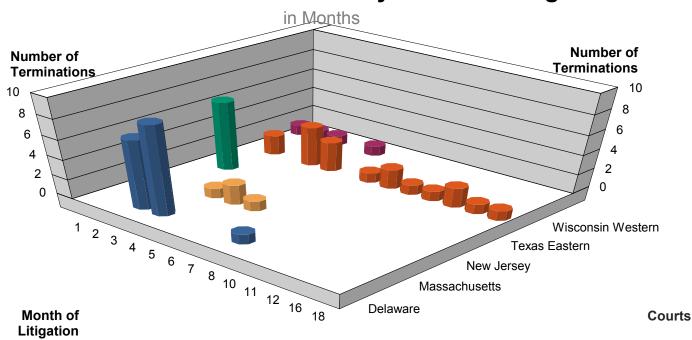


#### **MDL Transfer**

**Time to Termination for MDL Transfer Case Terminations:** The average time to termination (in months) for cases terminated by MDL Transfer is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

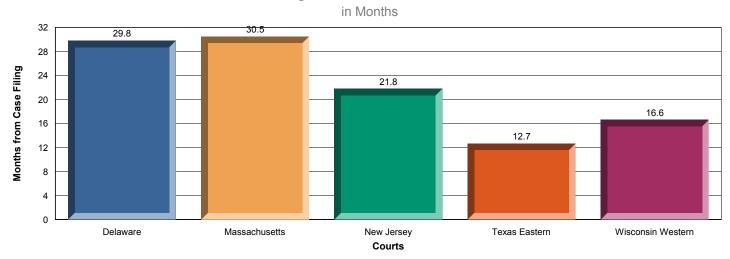


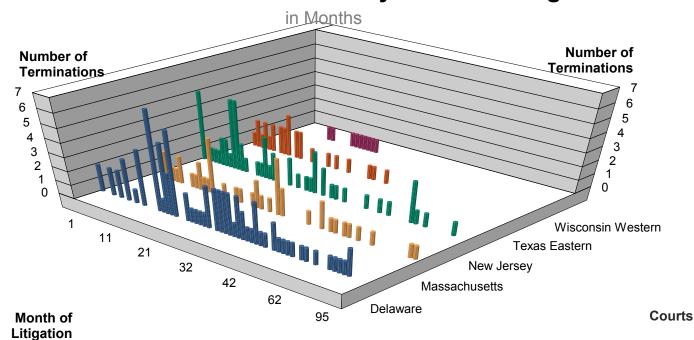


#### **Motion Before Trial**

**Time to Termination for Motion Before Trial Case Terminations:** The average time to termination (in months) for cases terminated by Motion Before Trial is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**



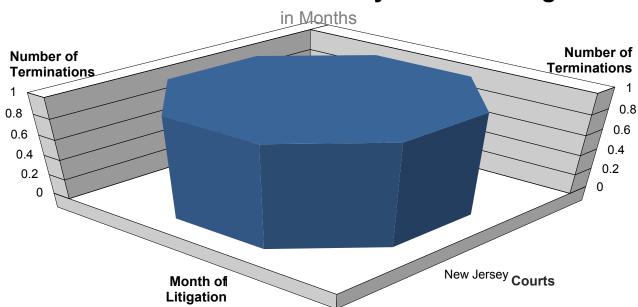


#### Other

**Time to Termination for Other Case Terminations:** The average time to termination (in months) for cases terminated by Other is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

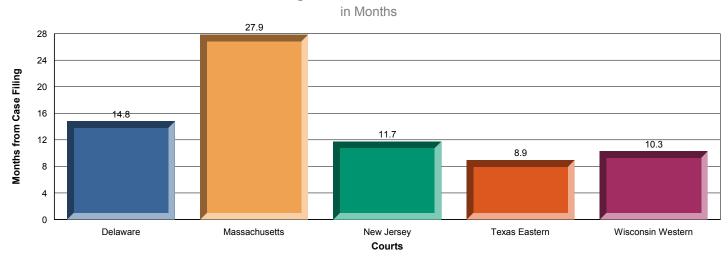


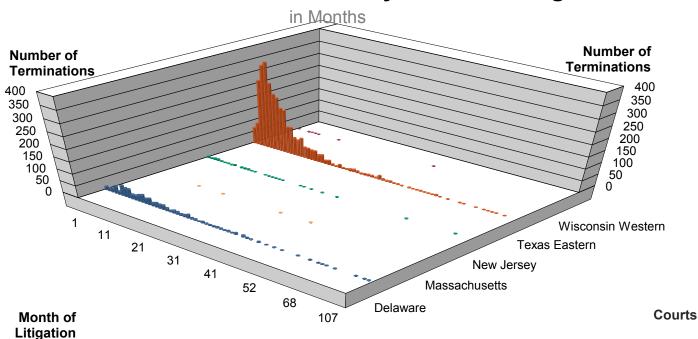


#### Other Dismissal

**Time to Termination for Other Dismissal Case Terminations:** The average time to termination (in months) for cases terminated by Other Dismissal is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

### **Average Time to Termination**

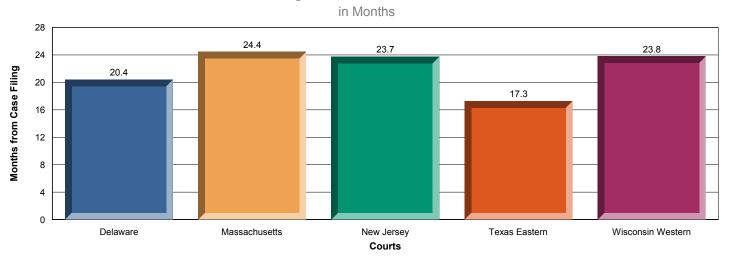


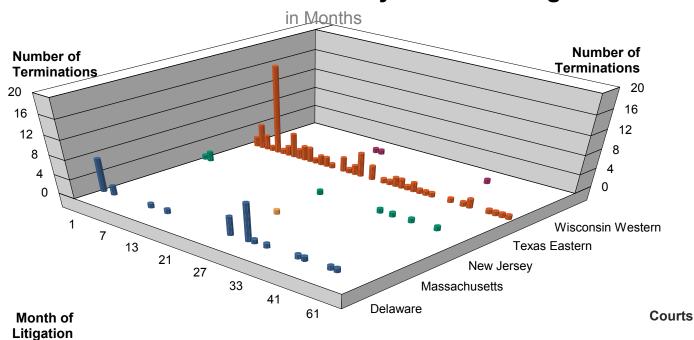


#### **Other Judgment**

**Time to Termination for Other Judgment Case Terminations:** The average time to termination (in months) for cases terminated by Other Judgment is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

#### **Average Time to Termination**

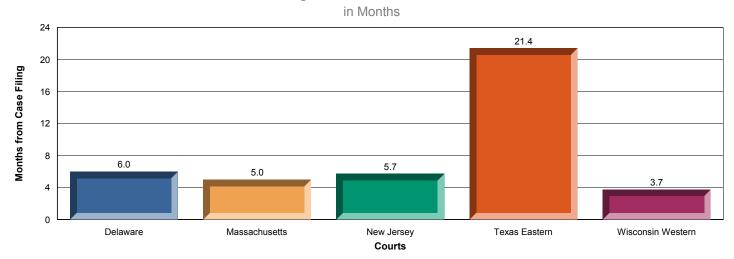


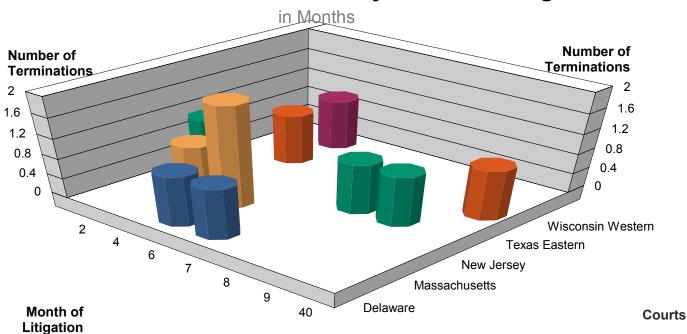


#### **Remand to State Court**

**Time to Termination for Remand to State Court Case Terminations:** The average time to termination (in months) for cases terminated by Remand to State Court is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

#### **Average Time to Termination**

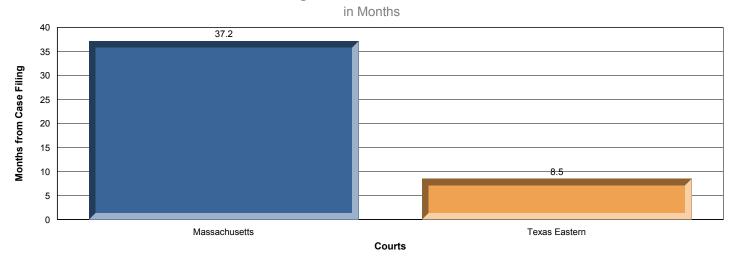


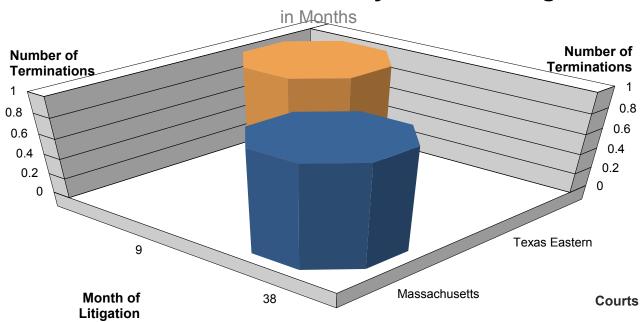


#### Remand to U.S. Agency

**Time to Termination for Remand to U.S. Agency Case Terminations:** The average time to termination (in months) for cases terminated by Remand to U.S. Agency is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

#### **Average Time to Termination**

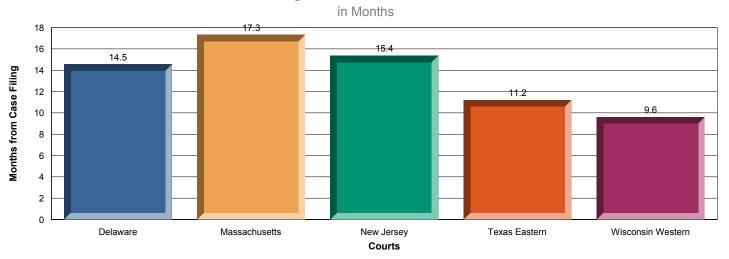


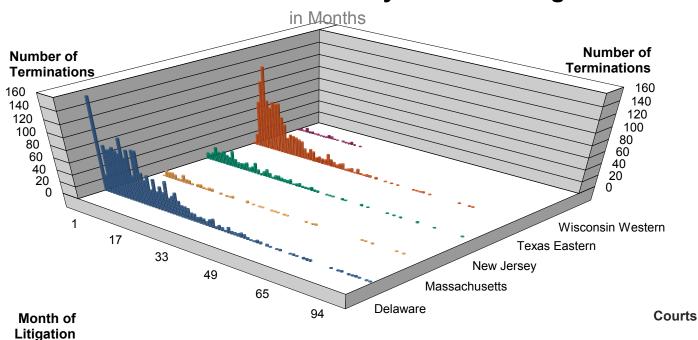


#### Settlement

**Time to Termination for Settlement Case Terminations:** The average time to termination (in months) for cases terminated by Settlement is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

#### **Average Time to Termination**

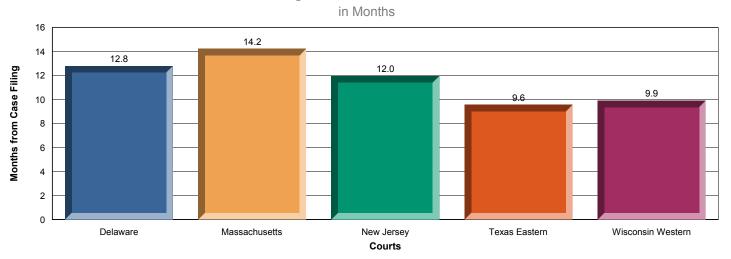


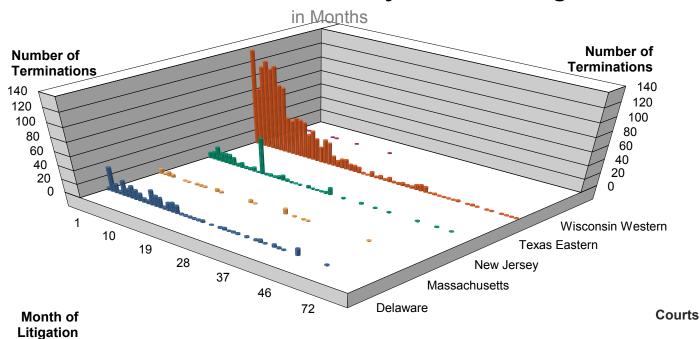


#### Stay

**Time to Termination for Stay Case Terminations:** The average time to termination (in months) for cases terminated by Stay is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

#### **Average Time to Termination**

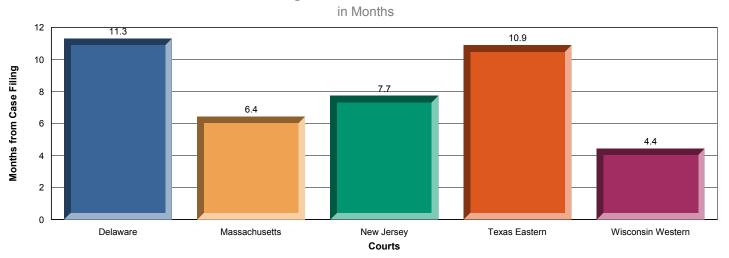


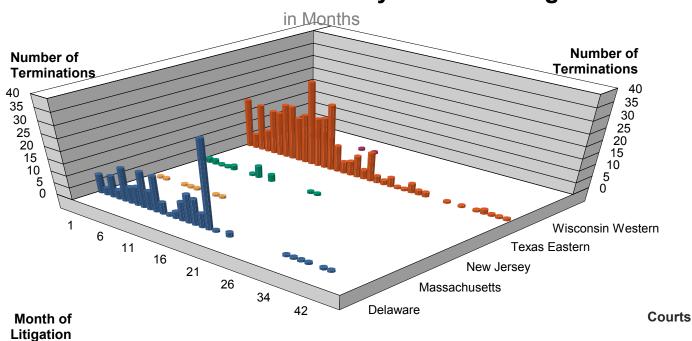


#### **Transfer**

**Time to Termination for Transfer Case Terminations:** The average time to termination (in months) for cases terminated by Transfer is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

# **Average Time to Termination**

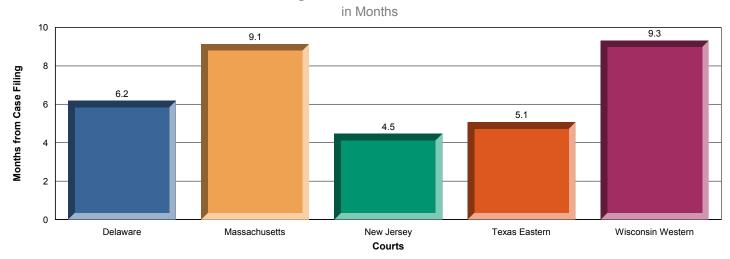


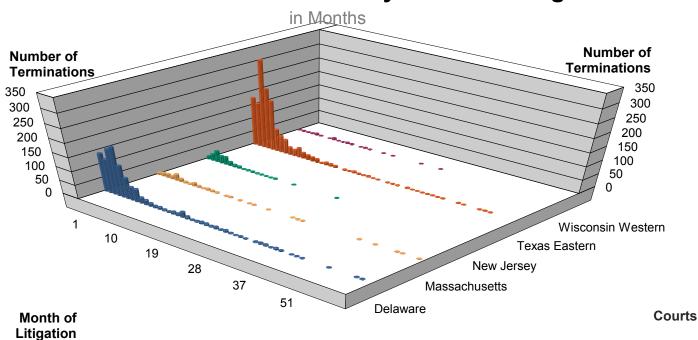


#### **Voluntary Dismissal**

**Time to Termination for Voluntary Dismissal Case Terminations:** The average time to termination (in months) for cases terminated by Voluntary Dismissal is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

#### **Average Time to Termination**





#### **Want of Prosecution**

32

28

24 20

12

4

Months from Case Filing

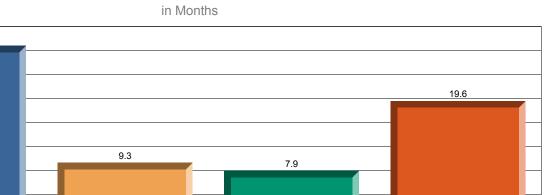
28.8

Delaware

**Time to Termination for Want of Prosecution Case Terminations:** The average time to termination (in months) for cases terminated by Want of Prosecution is shown in the chart immediately below. The distribution of these terminations, by month of litigation, is shown in the second chart below.

Massachusetts

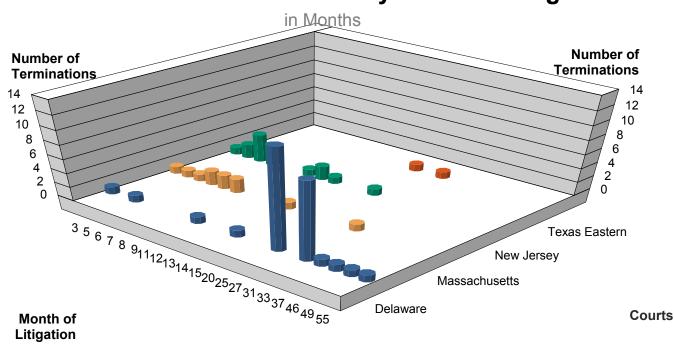
#### **Average Time to Termination**



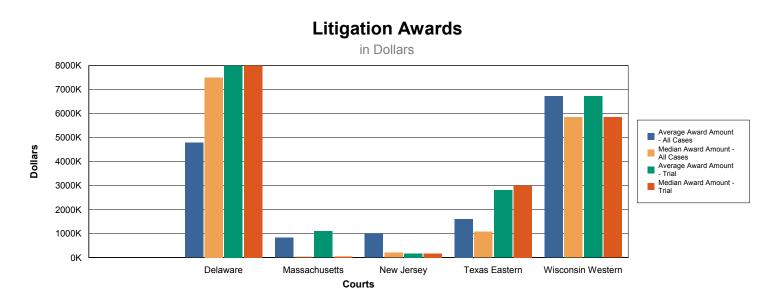
New Jersey

# Distribution of Terminations by Month of Litigation

Courts



Texas Eastern



	Total	Total					
	Average Amount - All Awards	Median Amount - All Awards	Standard Deviation - All Awards	Average Award - Trial Outcome	Median Award - Trial Outcome	Standard Deviation - Trial Outcome	
Delaware	4772714	7500000	3667655	8000000	8000000	0	
Massachusetts	829000	40500	1597402	1093333	45000	1846160	
New Jersey	996400	208000	1691452	174000	174000	0	
Texas Eastern	1605500	1077000	1748728	2802333	3000000	1712080	
Wisconsin Western	6712400	5842000	2499445	6712400	5842000	2499445	

Attorney fees and other litigation expenses historically have run from 33% to 100% of the damage award. Applying these guidelines to the average and mean amounts set forth above, gives the total potential litigation expenses set forth below. Note that these expenses could be even higher if the case at issue has a higher than average damage award, and could be less if the case is terminated quickly.

	Total				
	Total Cost - Low - Some Award Made	Total Cost - High - Some Award Made	Total Cost - Low - Trial Award Made	Total Cost - High - Trial Award Made	
Delaware	6347710	9545429	10640000	16000000	
Massachusetts	1102570	1658000	1454133	2186667	
New Jersey	1325212	1992800	231420	348000	
Texas Eastern	2135315	3211000	3727103	5604667	
Wisconsin Western	8927492	13424800	8927492	13424800	

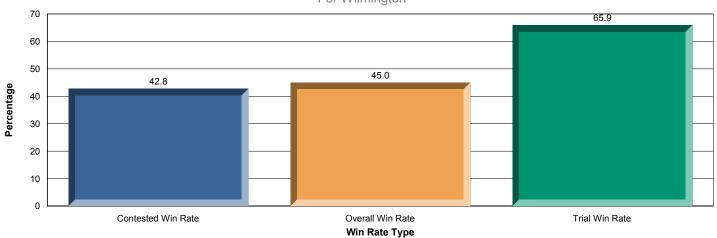
The variation of total litigation expense by month of litigation for these courts is shown in the table below.

		Total			
		Total Cost - Low - Some Award Made	Total Cost - High - Some Award Made	Total Cost - Low - Trial Award Made	Total Cost - High - Trial Award Made
Delaware	Total	6347710	9545429	10640000	16000000
	1	9975000	15000000		
	32	3192000	4800000		
	33	9975000	15000000		
	38	498750	750000		
	59	45220	68000		
	65	10640000	16000000	10640000	16000000
	74	10108000	15200000		
Massachusetts	Total	1102570	1658000	1454133	2186667
	27	13300	20000	13300	20000
	44	59850	90000	59850	90000
	54	4289250	6450000	4289250	6450000
	64	47880	72000		
New Jersey	Total	1325212	1992800	231420	348000
	1	768740	1156000		
	11	29260	44000		
	13	276640	416000		
	29	5320000	8000000		
	50	231420	348000	231420	348000
Texas Eastern	Total	2135315	3211000	3727103	5604667
	7	1534820	2308000		
	8	39900	60000		
	13	55860	84000		
	37	3990000	6000000	3990000	6000000
	39	5861310	8814000	5861310	8814000
	41	1330000	2000000	1330000	2000000
Wisconsin Western	Total	8927492	13424800	8927492	13424800
	6	12967500	19500000	12967500	19500000
	11	7769860	11684000	7769860	11684000
	17	11508490	17306000	11508490	17306000
	20	7769860	11684000	7769860	11684000
	29	4621750	6950000	4621750	6950000

**Win Rates for Wilmington Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

For Wilmington



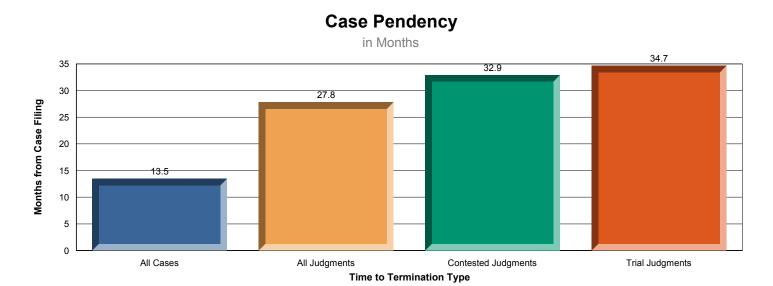
#### **Defendant Win Rates**

For Wilmington

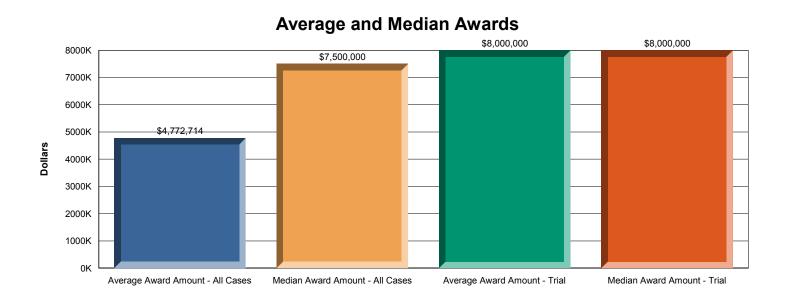


	Total			
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments	
Total	235	360	151	

**Pendency for Wilmington Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.



**Damage Awards for Wilmington Division**: The average and mean damage awards in these cases are shown in the chart below.



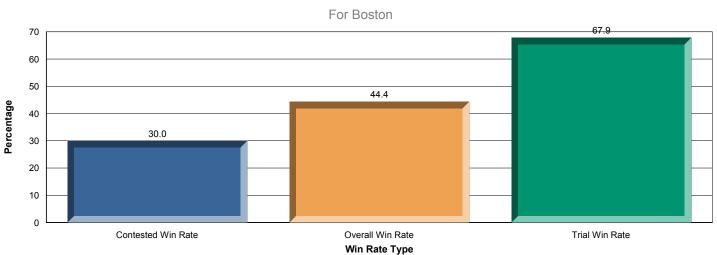
	Total			
	# of Awards	# of Trial Awards		
Total	7	1		

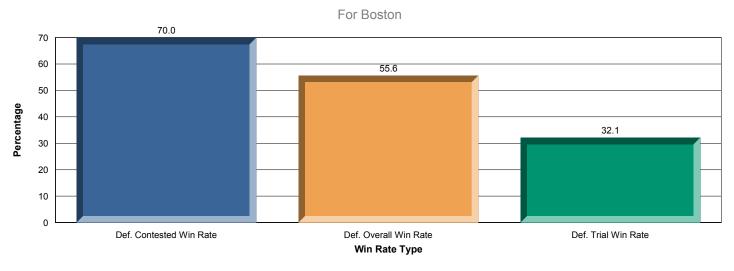
Massachusetts Boston

#### Massachusetts

**Win Rates for Boston Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

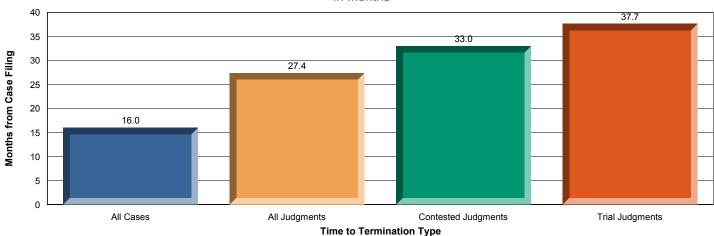




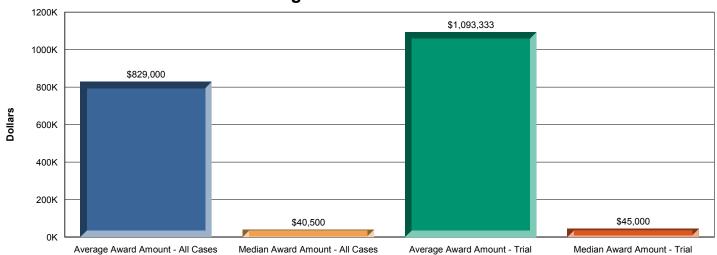
	Total			
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments	
Total	50	71	14	

**Pendency for Boston Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# Case Pendency in Months



**Damage Awards for Boston Division**: The average and mean damage awards in these cases are shown in the chart below.

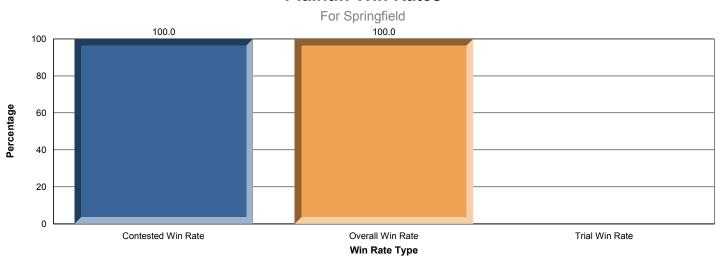


	Total			
	# of Awards	# of Trial Awards		
Total	4	3		

Springfield Massachusetts

**Win Rates for Springfield Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**





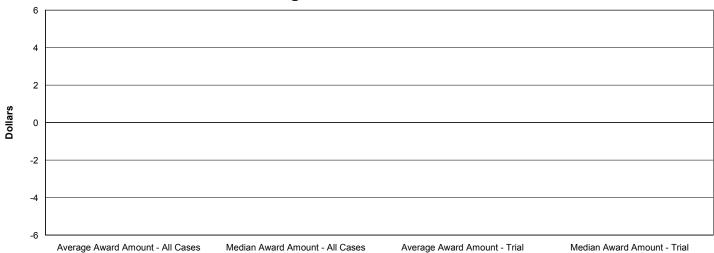
	Total				
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments		
Total	1	1	0		

**Pendency for Springfield Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

## **Case Pendency**



**Damage Awards for Springfield Division**: The average and mean damage awards in these cases are shown in the chart below.

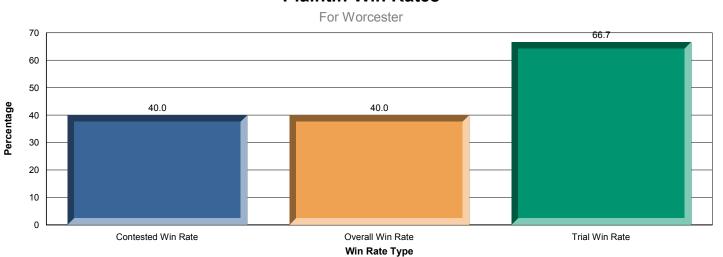


	Total			
	# of Awards	# of Trial Awards		
Total	0	0		

Worcester Massachusetts

Win Rates for Worcester Division: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**





	Total			
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments	
Total	5	5	3	

**Pendency for Worcester Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# **Case Pendency**



**Damage Awards for Worcester Division**: The average and mean damage awards in these cases are shown in the chart below.



	Total			
	# of Awards	# of Trial Awards		
Total	0	0		

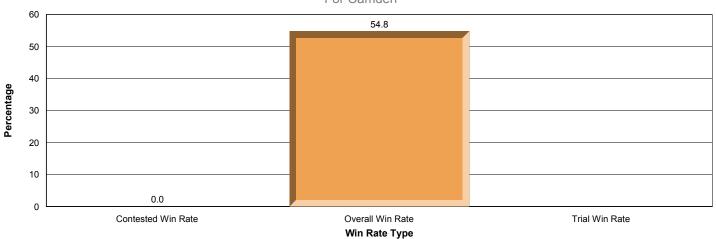
**New Jersey** Camden

**New Jersey** 

Win Rates for Camden Division: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

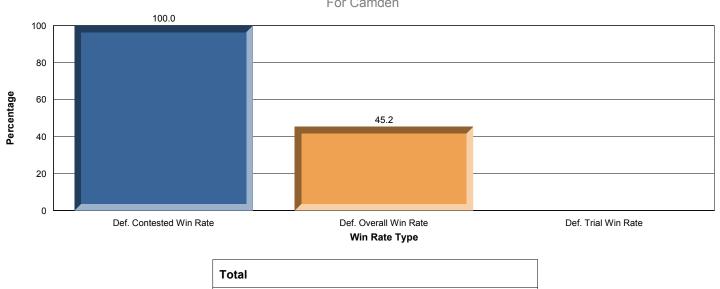
#### **Plaintiff Win Rates**

For Camden



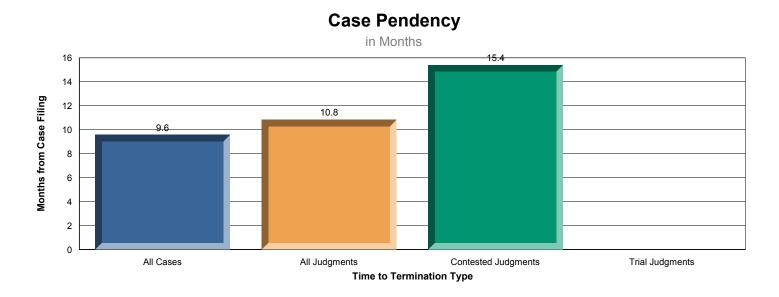
#### **Defendant Win Rates**

For Camden

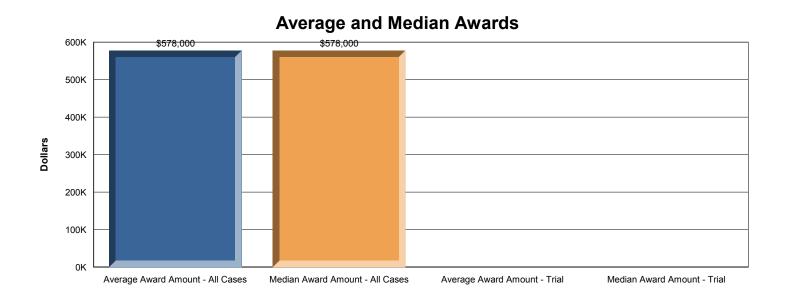


	Total				
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments		
Total	7	21	0		

**Pendency for Camden Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.



**Damage Awards for Camden Division**: The average and mean damage awards in these cases are shown in the chart below.



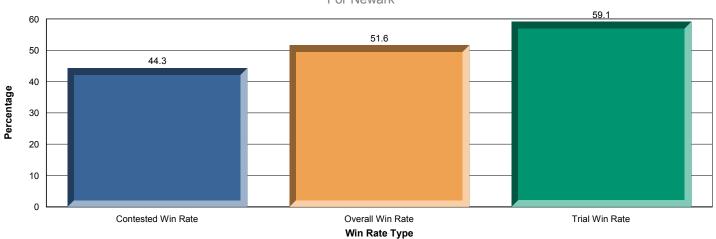
	Total		
	# of Awards	# of Trial Awards	
Total	1	0	

**New Jersey** Newark

Win Rates for Newark Division: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

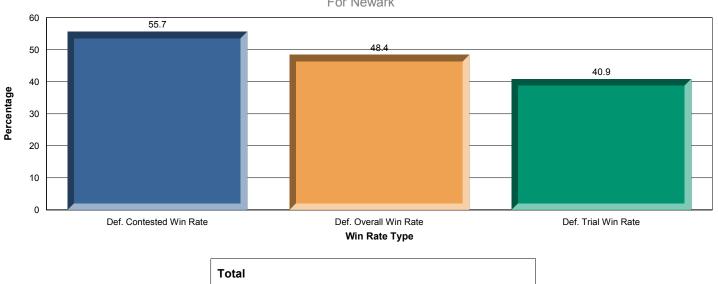
#### **Plaintiff Win Rates**

For Newark



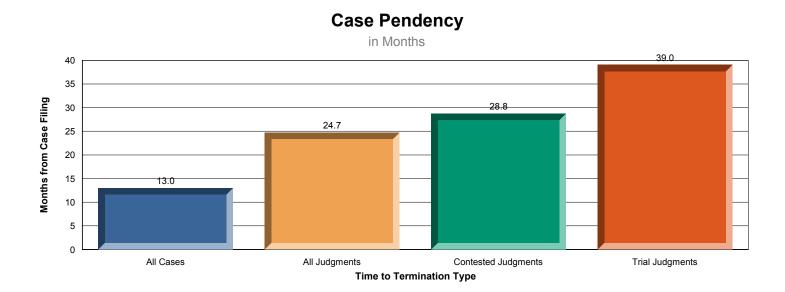
#### **Defendant Win Rates**

For Newark

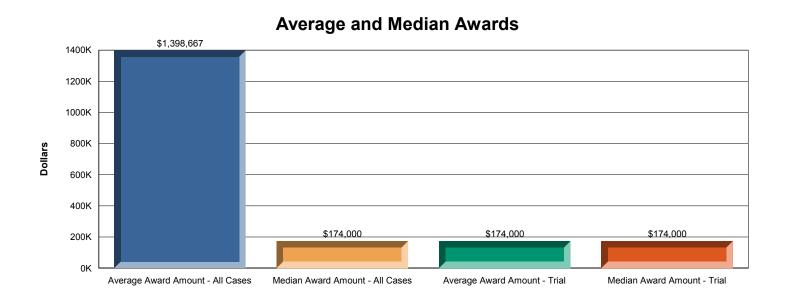


	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	44	63	11

**Pendency for Newark Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.



**Damage Awards for Newark Division**: The average and mean damage awards in these cases are shown in the chart below.



	Total		
	# of Awards	# of Trial Awards	
Total	3	1	

Trenton New Jersey

**Win Rates for Trenton Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

For Trenton



#### **Defendant Win Rates**

For Trenton

To 48.6

To 36.4

Def. Contested Win Rate

Win Rate Type

For Trenton

Def. Trial Win Rate

Win Rate Type

	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	35	59	20

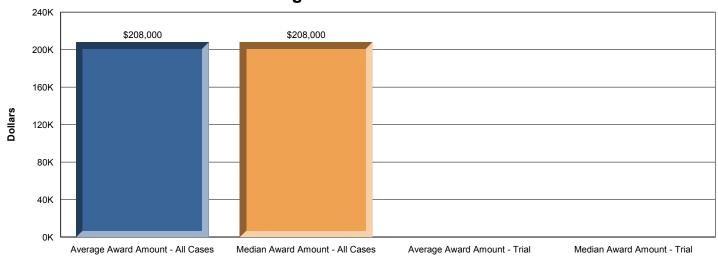
**Pendency for Trenton Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# **Case Pendency**

in Months



**Damage Awards for Trenton Division**: The average and mean damage awards in these cases are shown in the chart below.



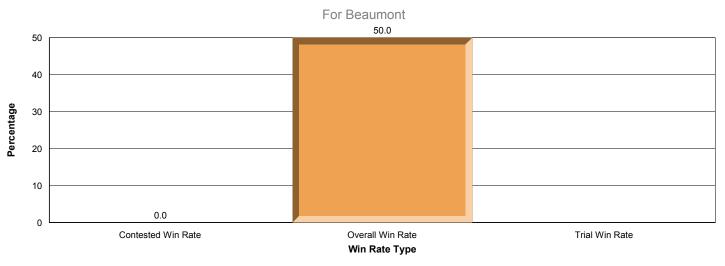
	Total		
	# of Awards	# of Trial Awards	
Total	1	0	

#### **Texas Eastern Beaumont**

#### **Texas Eastern**

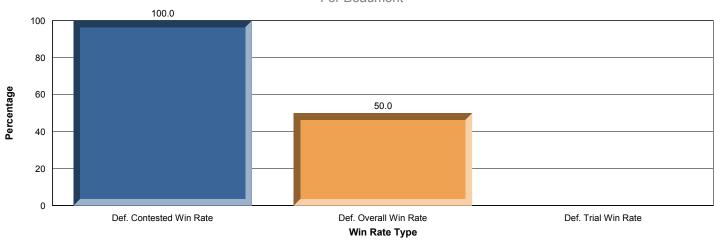
Win Rates for Beaumont Division: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**



#### **Defendant Win Rates**

For Beaumont

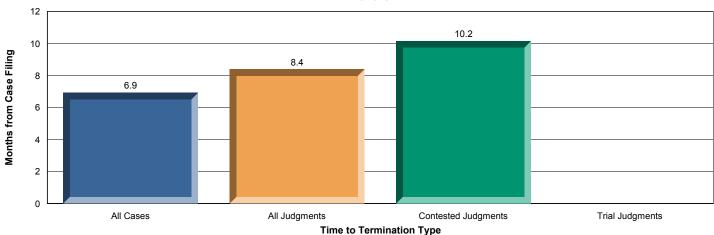


	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	1	2	0

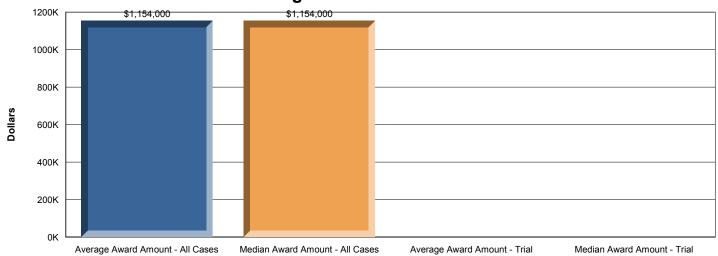
**Pendency for Beaumont Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# **Case Pendency**





**Damage Awards for Beaumont Division**: The average and mean damage awards in these cases are shown in the chart below.



	Total		
	# of Awards	# of Trial Awards	
Total	1	0	

Lufkin Texas Eastern

**Win Rates for Lufkin Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

For Lufkin





	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	0	0	0

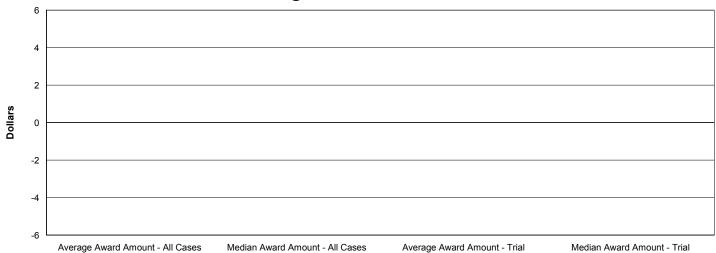
**Pendency for Lufkin Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# **Case Pendency**

in Months



**Damage Awards for Lufkin Division**: The average and mean damage awards in these cases are shown in the chart below.

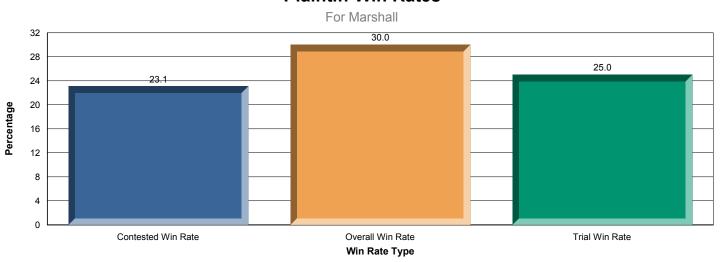


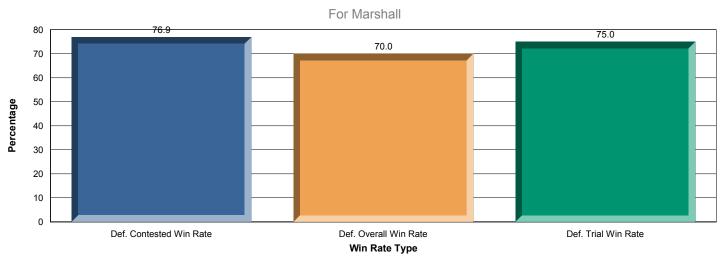
	Total		
	# of Awards	# of Trial Awards	
Total	0	0	

Marshall Texas Eastern

**Win Rates for Marshall Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

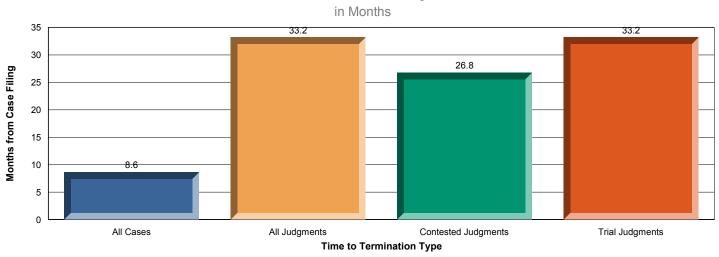




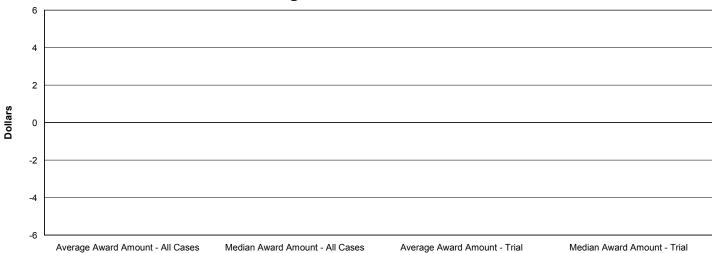
	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	13	15	12

**Pendency for Marshall Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

## **Case Pendency**



**Damage Awards for Marshall Division**: The average and mean damage awards in these cases are shown in the chart below.

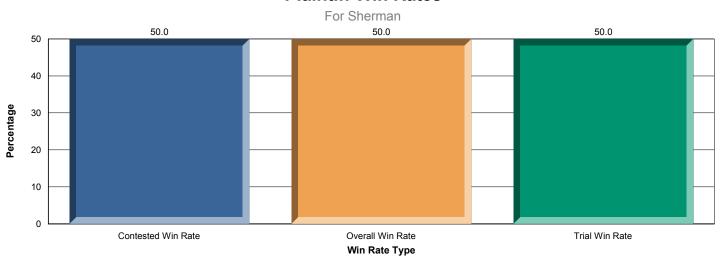


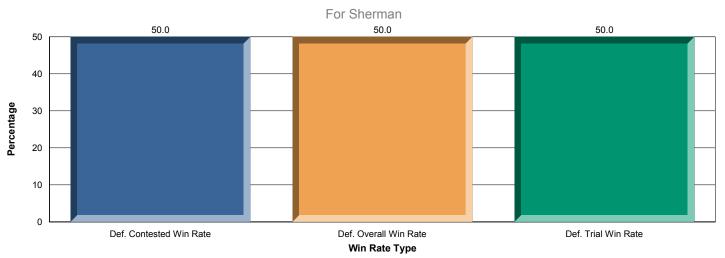
	Total		
	# of Awards	# of Trial Awards	
Total	0	0	

Sherman Texas Eastern

**Win Rates for Sherman Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

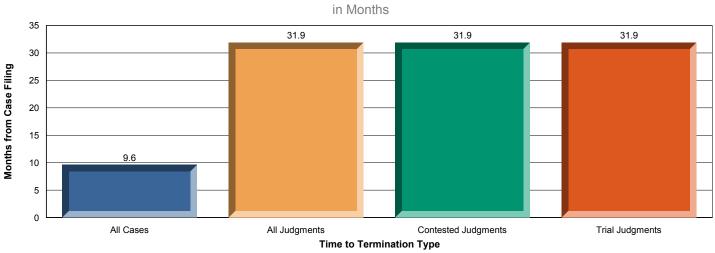




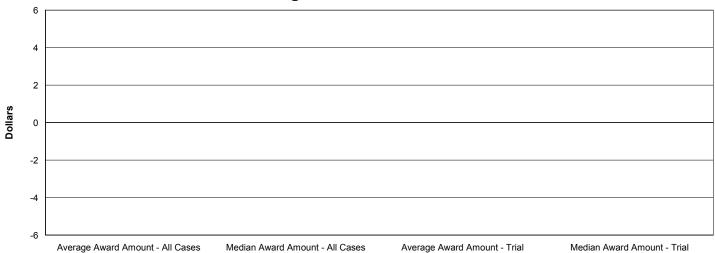
	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	8	8	8

**Pendency for Sherman Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.





**Damage Awards for Sherman Division**: The average and mean damage awards in these cases are shown in the chart below.



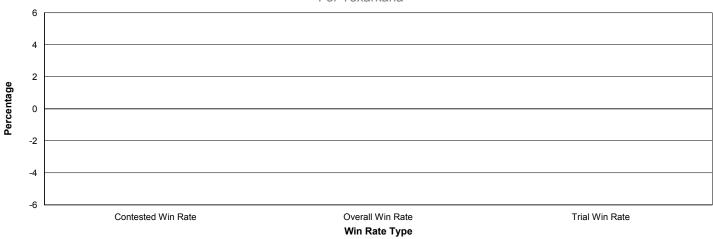
	Total	
	# of Awards	# of Trial Awards
Total	0	0

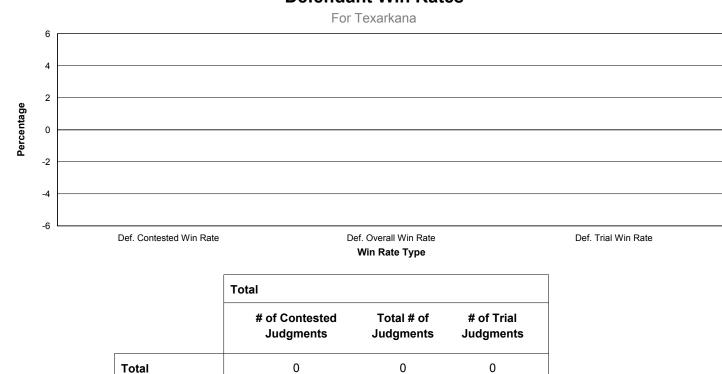
Texarkana Texas Eastern

**Win Rates for Texarkana Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

For Texarkana

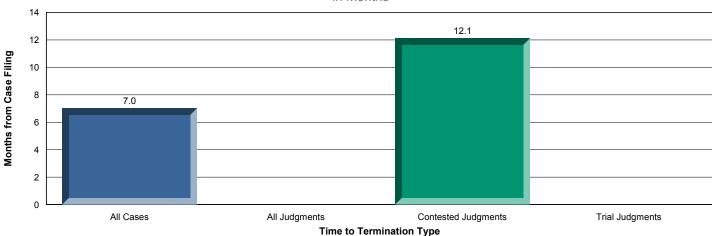




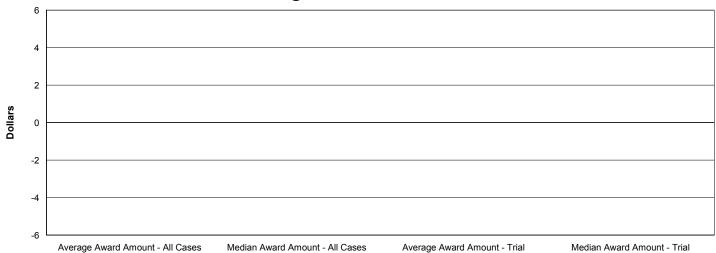
**Pendency for Texarkana Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# **Case Pendency**





**Damage Awards for Texarkana Division**: The average and mean damage awards in these cases are shown in the chart below.



	Total	
	# of Awards	# of Trial Awards
Total	0	0

Tyler **Texas Eastern** 

54.4

Contested Win Rate

70

60

50

40

30

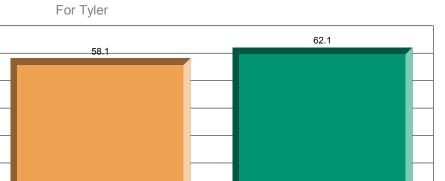
20

10

Percentage

Win Rates for Tyler Division: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

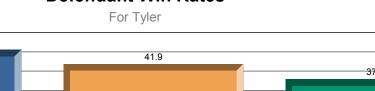


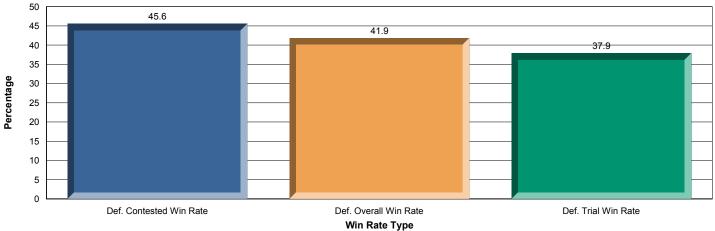
Trial Win Rate

#### **Defendant Win Rates**

Overall Win Rate

Win Rate Type





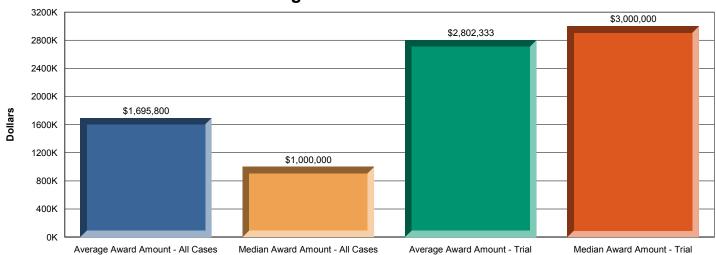
	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	34	37	29

**Pendency for Tyler Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

#### **Case Pendency**



**Damage Awards for Tyler Division**: The average and mean damage awards in these cases are shown in the chart below.



	Total	
	# of Awards	# of Trial Awards
Total	5	3

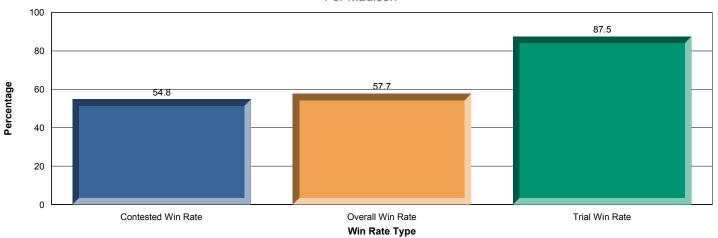
#### Wisconsin Western Madison

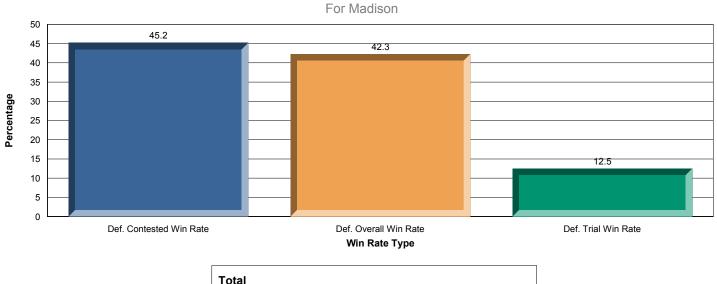
#### Wisconsin Western

**Win Rates for Madison Division**: The contested, overall and trial win rates for plaintiffs and defendants in these cases are shown in the following two charts.

#### **Plaintiff Win Rates**

For Madison

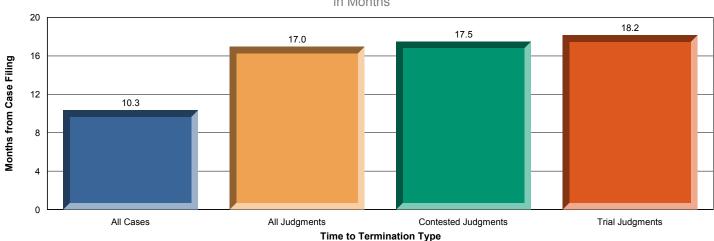




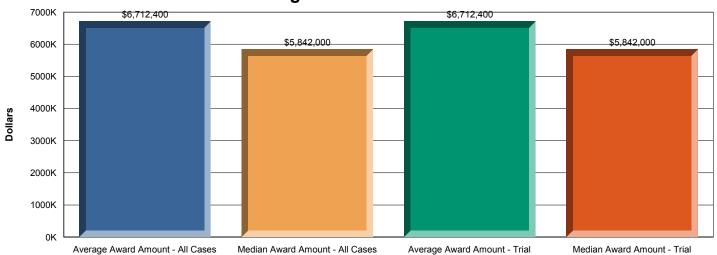
	Total		
	# of Contested Judgments	Total # of Judgments	# of Trial Judgments
Total	21	26	12

**Pendency for Madison Division**: The times from case filing to termination (in months) in these cases for all cases, cases with judgments, cases with contested judgments, and cases terminated by trial are shown in the chart below.

# Case Pendency in Months



**Damage Awards for Madison Division**: The average and mean damage awards in these cases are shown in the chart below.



	Total	
	# of Awards	# of Trial Awards
Total	5	5