

LegalMetric District Report South Carolina District Court in Patent Cases

January 2000-February 2017

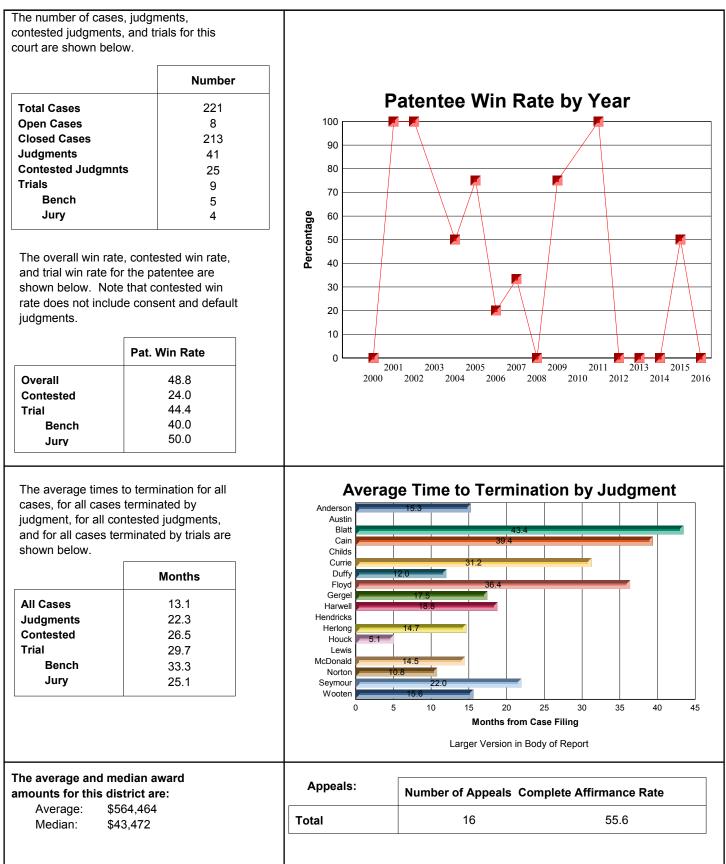
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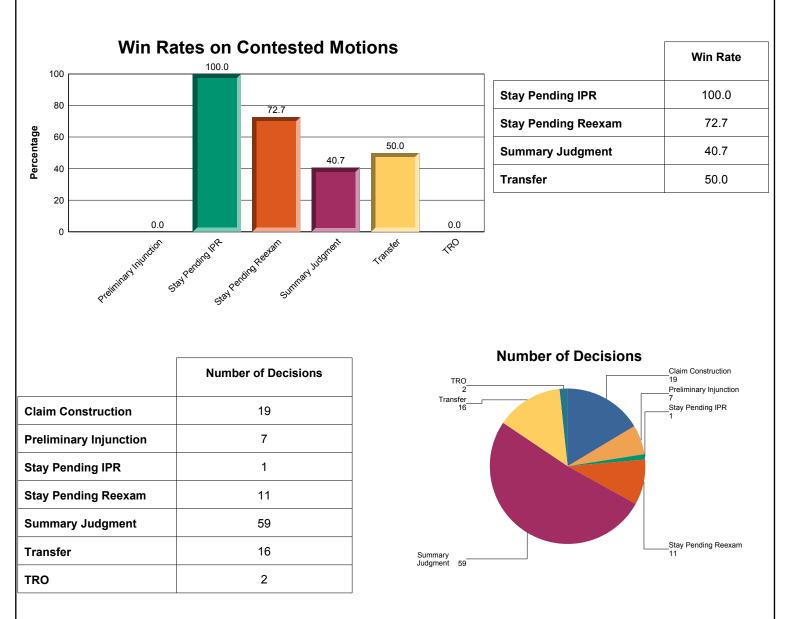
Overview

This report covers the patent cases of the active judges in the South Carolina District Court as of February 2017 (the date of the most recent LegalMetric docket download for this court). Cases of inactive judges are not included.



Motions and Claim Construction:

The win rates on various motions for the district (if any), along with the number of decisions and the number of claim construction decisions are shown below.



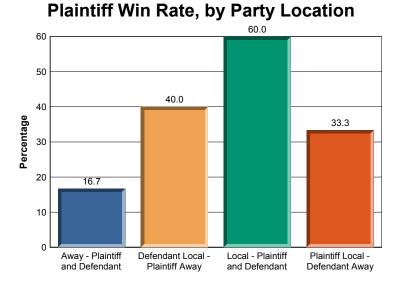
Home Field Advantage?

The plaintiff and defendant contested win rates in South Carolina District Court are shown below, broken out by party location:

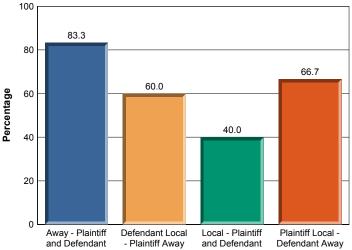
(Away - Plaintiff and Defendant (neither side located in the forum), Defendant Local - Plaintiff Away (only defendant located in the forum), Local - Plaintiff and Defendant (both sides located in the forum) and Plaintiff Local - Defendant Away (plaintiff local - defendant not).

Not all courts fit the expected pattern of favoring local plaintiffs. Many courts in fact show a distinct preference for non-local plaintiffs.

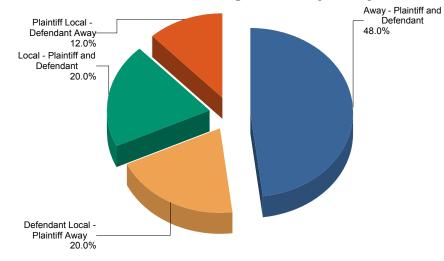
The win rate charts are followed by a chart illustrating the fractions of contested judgment cases (cases in which a judgment is entered in favor of a party, but excluding consent and default judgments) for each category (all local plaintiffs, etc.). Many well-known patent venues tend to have a large segment of cases in the "Away - Plaintiff and Defendant" category.



Defendant Win Rate, by Party Location

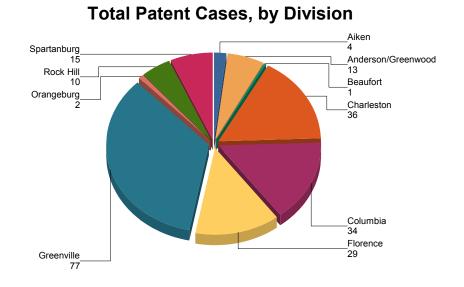


Fraction of Contested Judgments, by Party Location



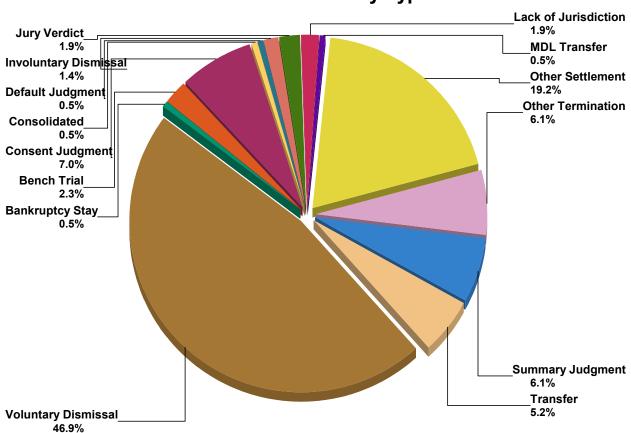
Breakdown by Division

The breakdown of patent cases by division is illustrated in the following chart:



Breakdown by Case Outcome

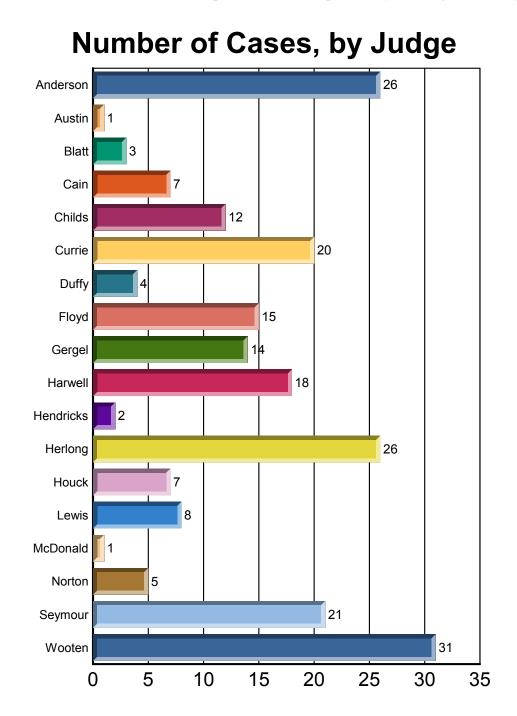
The breakdown of patent cases by case outcome is illustrated in the following chart:



Case Outcomes by Type

Breakdown by Judge

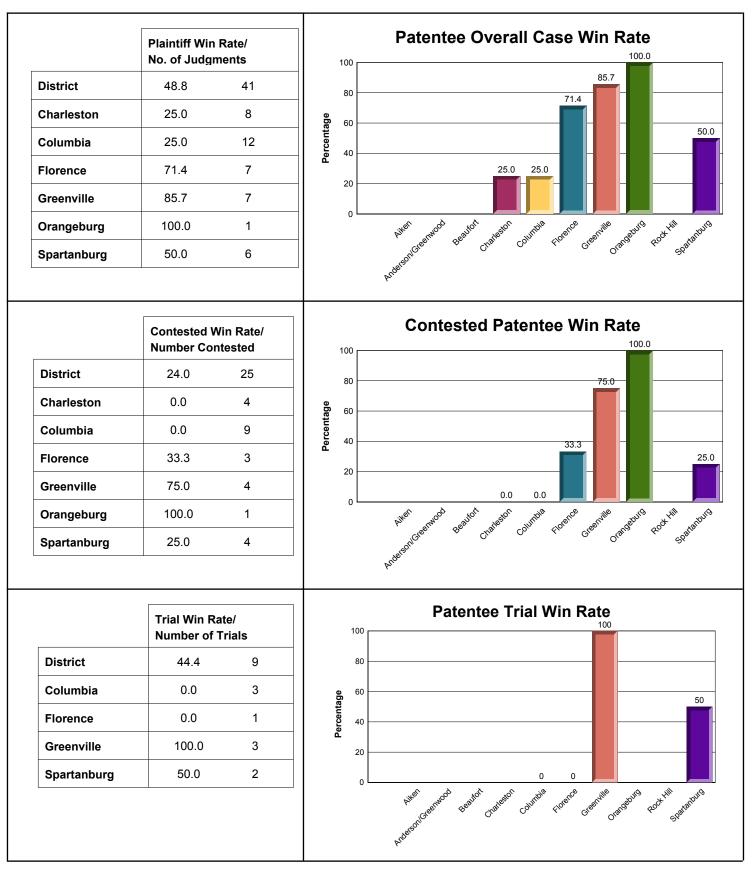
The chart and table below illustrates the total number of patent cases for each of the active judges in the district. In addition, the table shows the number of patent cases for the past three years assigned to each judge.

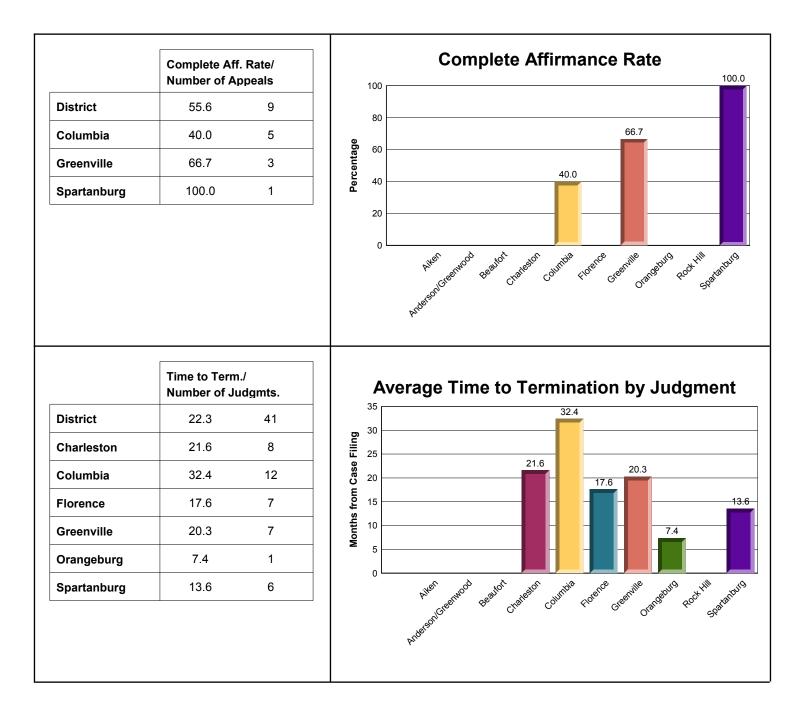


	All Cases	Last Three Years
District	221	23
Anderson	26	1
Austin	1	0
Blatt	3	1
Cain	7	3
Childs	12	3
Currie	20	0
Duffy	4	1
Floyd	15	0
Gergel	14	5
Harwell	18	0
Hendricks	2	2
Herlong	26	0
Houck	7	0
Lewis	8	6
McDonald	1	0
Norton	5	0
Seymour	21	1
Wooten	31	0

Divisional Comparisons

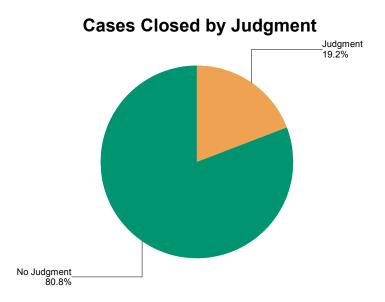
The overall patentee case win rate (includes consent and default judgments), contested win rate (does NOT include consent and default judgments), trial win rate, complete affirmance rate (appeals affirmed with no other action, divided by the total number of appeals except for dismissed and pending appeals), and average time to termination by judgment (includes consent and default judgments) are shown below for each division.





What are the Odds: Termination by Judgment

The percentage of closed patent cases terminated by judgment are shown in the chart to the right. Terminations by judgments include terminations resulting from trials, from dispositive summary judgment motions, from involuntary dismissals, from consent judgments, and from default judgments.

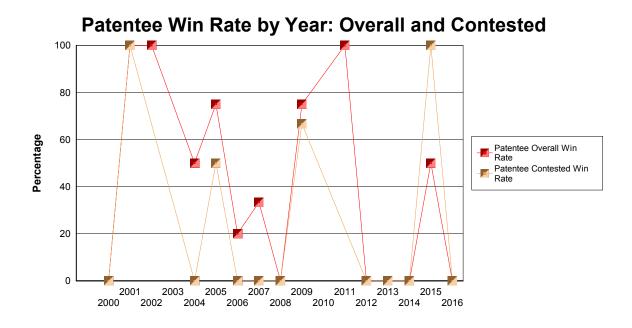


The number of judgments by each outcome, the overall patentee win rate, the contested patentee win rate, and the trial win rate for each outcome are shown below. Note that the overall win rate includes consent and default judgments, whereas the contested win rate does not include consent and default judgments. The figures given are for "patentees", rather than "plaintiffs". These figures take into account those declaratory judgment cases where the plaintiff is not the patentee.

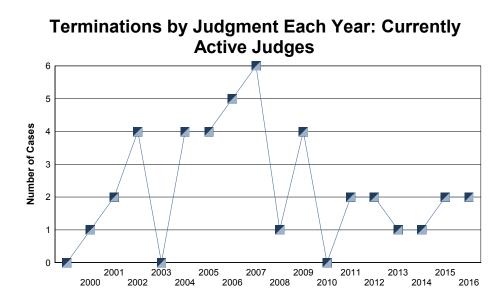
	Number of Judgments	Overall Win Rate	Contested Win Rate	Trial Win Rate
Bench Trial	5	40.0	40.0	40.0
Consent Judgment	15	86.7		
Default Judgment	1	100.0		
Involuntary Dismissal	3	0.0	0.0	
Jury Verdict	4	50.0	50.0	50.0
Summary Judgment	13	15.4	15.4	

Win Rates by Year

The following chart shows the patentee overall win rate and contested win rate for the active judges in the South Carolina District Court by year. The overall win rate should be compared with the historical nationwide overall win rate of 59%, and the contested win rate should be compared with the historical nationwide patentee contested win rate of 25.1%. A chart with a considerable amount of "jitter" reflects relatively few data points. Note that the contested win rates are usually much lower than the overall win rates since they exclude consent and default judgments.

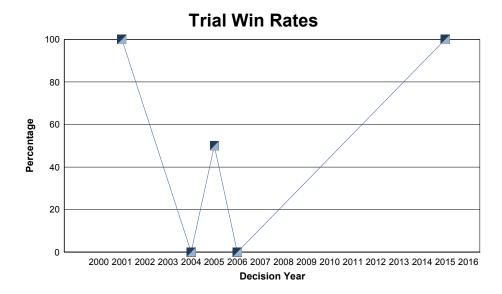


The total number of terminations by judgment per year by the currently active judges during the same period in the South Carolina District Court is shown in the following chart:



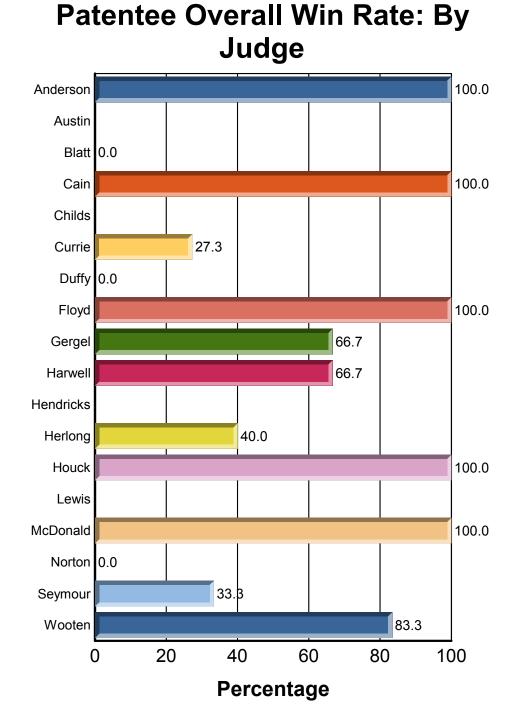
The actual number of judgments, number of patentee "wins", and the corresponding win rates are shown below. In this report, a judgment entered in favor of both the plaintiff and the defendant on their respective patent infringement claims is counted as "1/2" a win for each party. This could happen, for example, where the plaintiff files a patent infringement action, the defendant files a patent infringement counterclaim on its own patents, and both prevail on their respective claims.

	Total	Total					
	No. of Patentee Judgments	No. of All Judgments	Patentee Overall Win Rate	Patentee Contested Win Rate	No. of Contested Judgment	Patentee Trial Win Rate	No. of Trial Judgments
Total	20.0	41	48.8	24.0	25	44.4	9
2000	0	1	0.0	0.0	1		0
2001	2	2	100.0	100.0	2	100.0	2
2002	4	4	100.0		0		0
2004	2	4	50.0	0.0	2	0.0	1
2005	3	4	75.0	50.0	2	50.0	2
2006	1	5	20.0	0.0	4	0.0	3
2007	2	6	33.3	0.0	4		0
2008	0	1	0.0	0.0	1		0
2009	3	4	75.0	66.7	3		0
2011	2	2	100.0		0		0
2012	0	2	0.0	0.0	1		0
2013	0	1	0.0	0.0	1		0
2014	0	1	0.0	0.0	1		0
2015	1	2	50.0	100.0	1	100.0	1
2016	0	2	0.0	0.0	2		0



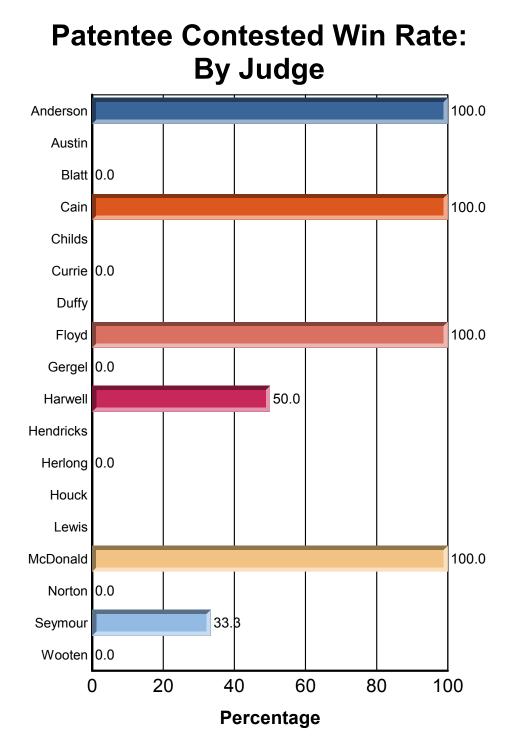
Patentee Overall and Contested Win Rates: By Judge

The overall patentee win rate varies significantly from judge to judge over the period covered by this report. The chart below illustrates these win rates for these judges. The win rate for judges with no terminations by judgment is left blank.



14

The patentee contested win rate for these judges is shown below. Note that contested win rates do not include consent and default judgments. The win rate for judges with no contested judgments is left blank.

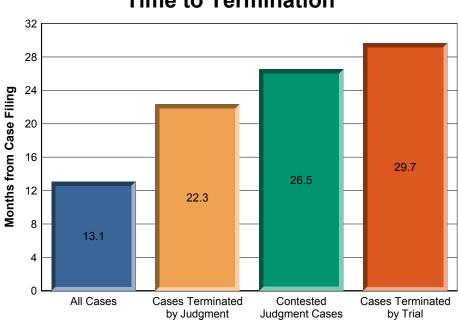


The table below includes the patentee overall and contested win rates for each active judge, along with the number of terminations by judgment and by contested judgment by that judge in patent cases during the period covered by this report.

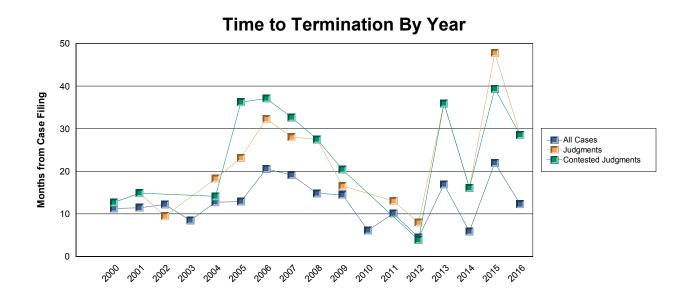
	Overall Win Rate	Number of Judgments	Contested Win Rate	Contested Judgments
Total	48.8	41	24.0	25
Anderson	100.0	1	100.0	1
Austin		0		0
Blatt	0.0	2	0.0	1
Cain	100.0	1	100.0	1
Childs		0		0
Currie	27.3	11	0.0	8
Duffy	0.0	1		0
Floyd	100.0	1	100.0	1
Gergel	66.7	3	0.0	1
Harwell	66.7	3	50.0	2
Hendricks		0		0
Herlong	40.0	5	0.0	3
Houck	100.0	1		0
Lewis		0		0
McDonald	100.0	1	100.0	1
Norton	0.0	2	0.0	2
Seymour	33.3	3	33.3	3
Wooten	83.3	6	0.0	1

How Long? Time to Termination

The average time from case filing to termination for all closed cases, for all cases terminated by judgment, for all cases terminated by contested judgment, and for all cases terminated by trial covered by this report are shown below.



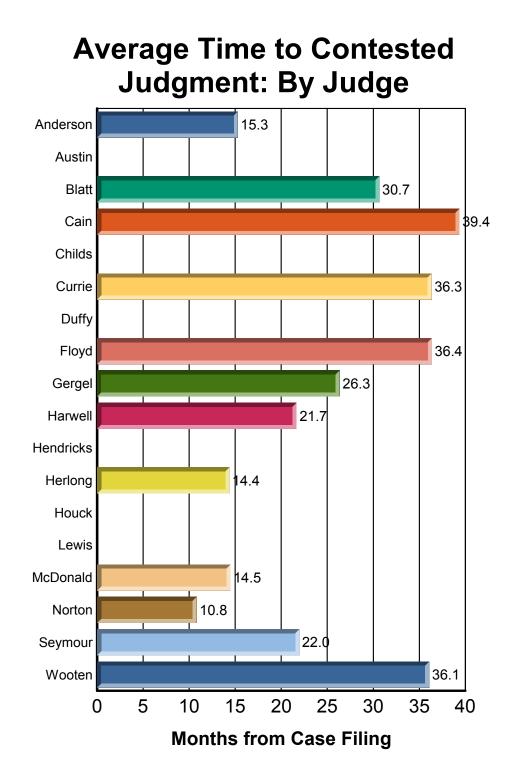
The average time from case filing to termination for all closed cases by year, for all cases terminated by judgment, for all cases terminated by contested judgment, and for all cases terminated by trial covered by this report are shown below.



Time to Termination

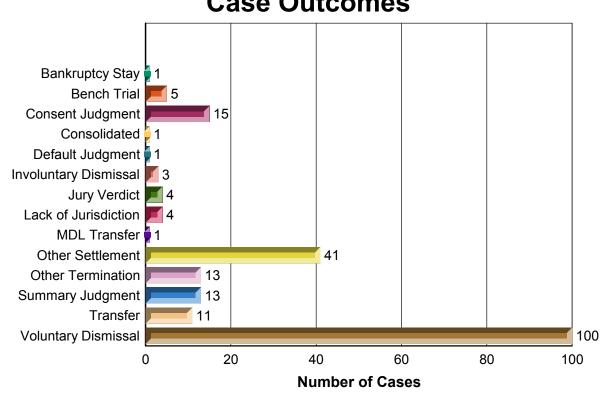
Time to Contested Judgment: By Judge

The average time from case filing to contested judgment for the active judges in this district is shown in the chart below.



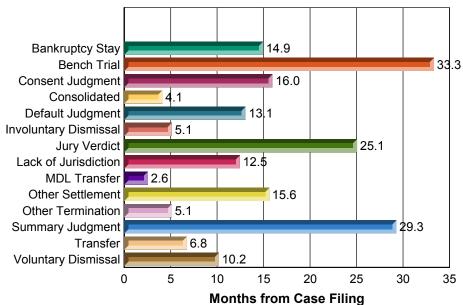
Average Time to Termination by Case Outcomes

The number of cases terminated by each outcome for the active judges in this district is shown in the chart below, and the average time to termination for each outcome is shown in the second chart below.



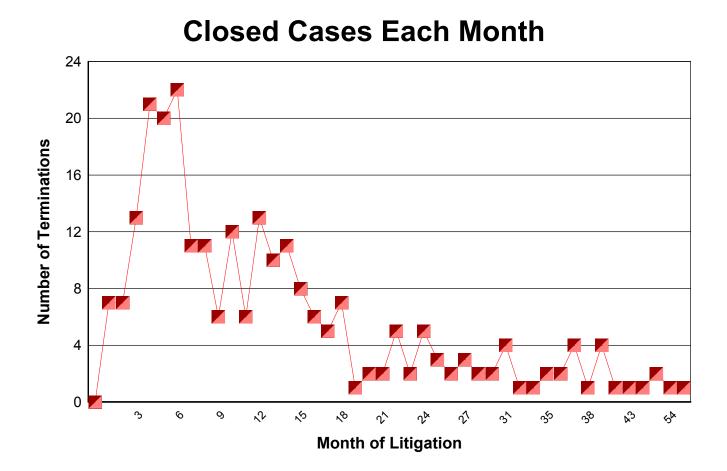
Case Outcomes





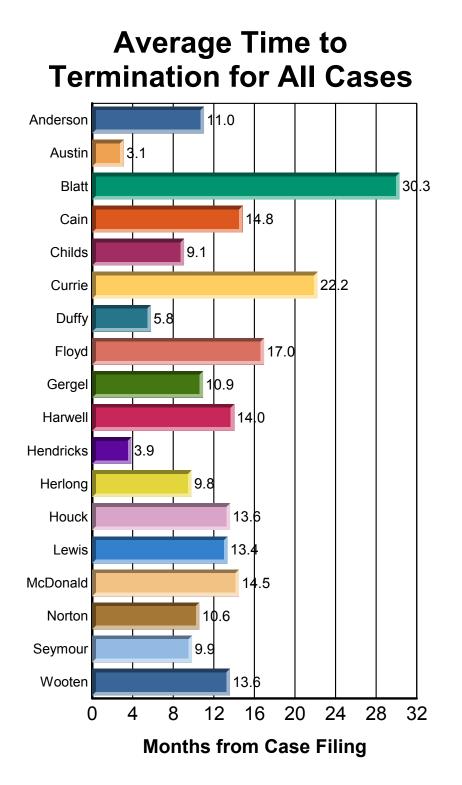
Termination by Month of Litigation

An overview of when terminations typically occur is found in the following chart, which shows the number of patent cases in the South Carolina District Court that were terminated each month of litigation. The first month of litigation is labeled "1", etc. Months with no case terminations are omitted from the chart.



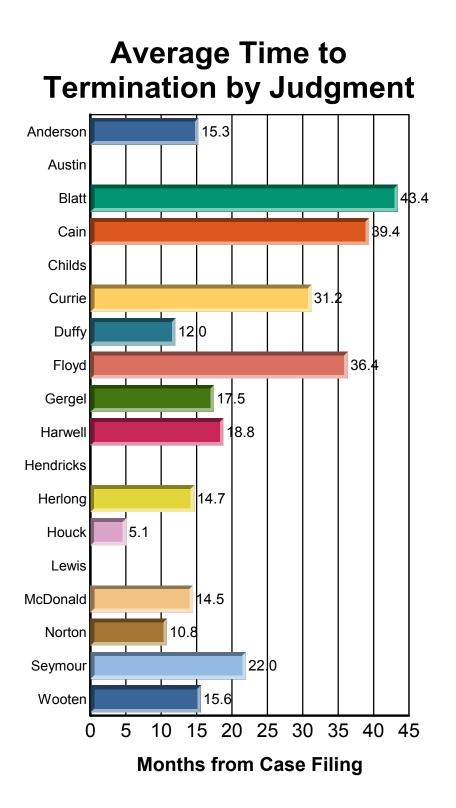
Average Pendency for All Cases: By Judge

The variation in pendency for all closed cases is shown below.

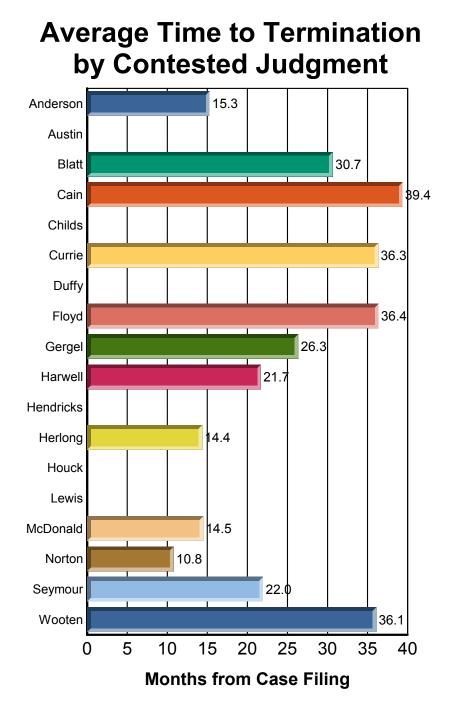


Average Pendency for Cases Terminated by Judgment: By Judge

The variation in pendency for all cases terminated by judgment is shown below.



Average Pendency for Cases Terminated by Contested Judgment: By Judge The variation in pendency for all cases terminated by contested judgment is shown below.



Case and Judgment Outcomes

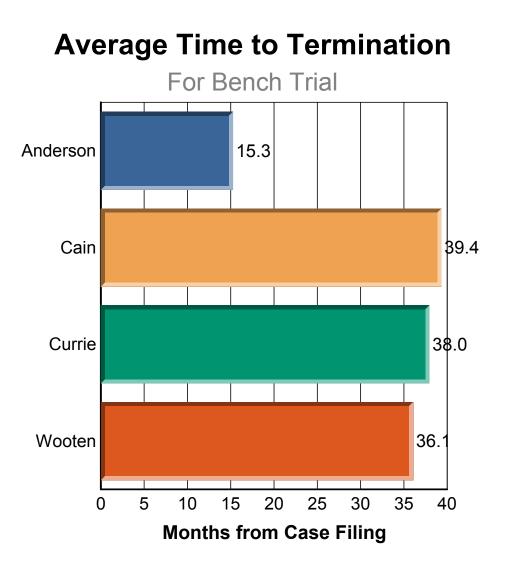
The number of outcomes by judgment, the patentee win rate for those outcomes, and the average time to termination for those outcomes for this court are shown below, broken out by type of outcome.

	Number of Judgments	Pat. Win Rate	Average Time to Termination
Total	41	48.8	22.3
Bench Trial	5	40.0	33.3
Consent Judgment	15	86.7	16.0
Default Judgment	1	100.0	13.1
Involuntary Dismissal	3	0.0	5.1
Jury Verdict	4	50.0	25.1
Summary Judgment	13	15.4	29.3

Detailed information about these cases, broken out by type of outcome, is shown in the following sections.

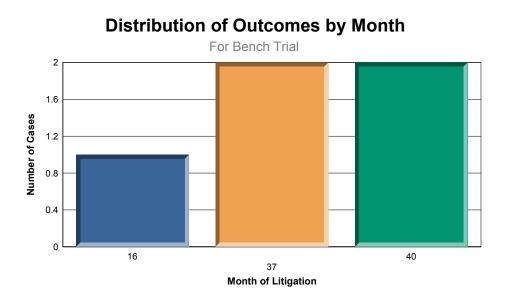
Bench Trial

The number of Bench Trial outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



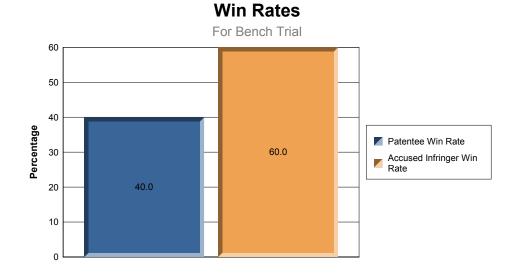
	Average Time to Termination	Number of Cases
District	33.3	5
Anderson	15.3	1
Cain	39.4	1
Currie	38.0	2
Wooten	36.1	1

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Bench Trial

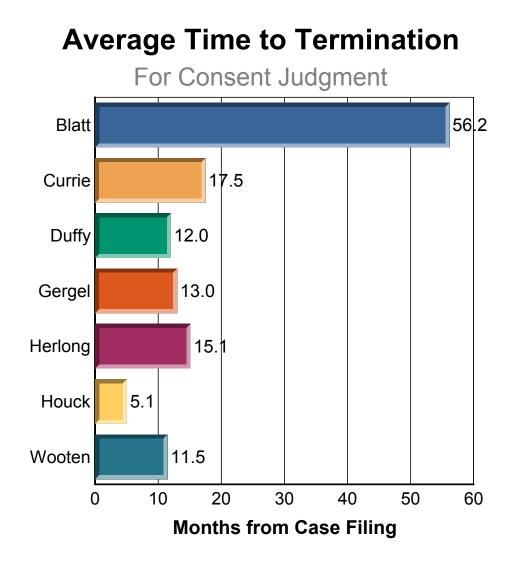
The patentee and accused infringer win rates for cases with this outcome are shown below for the judges and the district as a whole.



Bench Trial

<u>Case Number</u>	<u>Judge</u>	Prevailing Party	Pendency	Case Name
7:00cv00800	Anderson	Patentee	15.3	Welding Services Inc v. Thermal Engineering
4:02cv02951	Wooten	Accused Infringer	36.1	Brown Mfg Corp v. Alpha Lawn & Garden, et al
3:03cv00442	Currie	Accused Infringer	36.7	Chem-Nuclear Systems, et al v. Avantech Inc
3:03cv00441	Currie	Accused Infringer	39.2	Chem-Nuclear Systems, et al v. Braun, et al
6:12cv01682	Cain	Patentee	39.4	Ethox Chemical LLC et al v. Coca-Cola Company, The

The number of Consent Judgment outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.

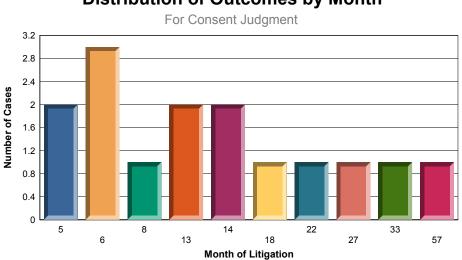


Consent Judgment

	Average Time to Termination	Number of Cases
District	16.0	15
Blatt	56.2	1
Currie	17.5	3
Duffy	12.0	1
Gergel	13.0	2
Herlong	15.1	2
Houck	5.1	1
Wooten	11.5	5

Consent Judgment

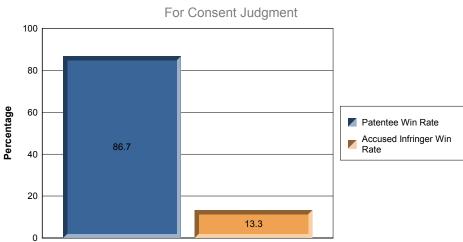
The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Distribution of Outcomes by Month

Consent Judgment

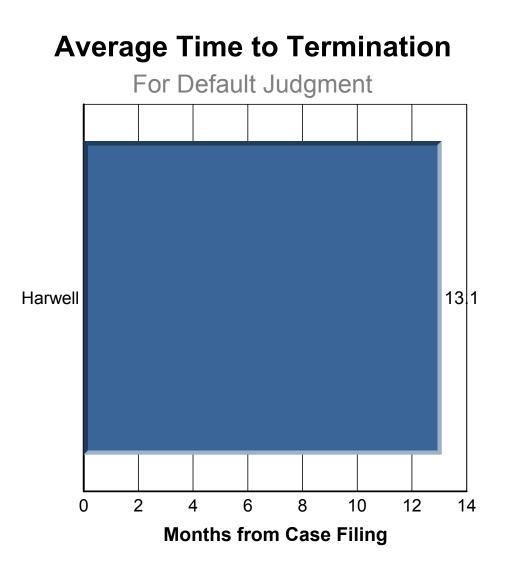
The patentee and accused infringer win rates for cases with this outcome are shown below for the judges and the district as a whole.



Win Rates

Default Judgment

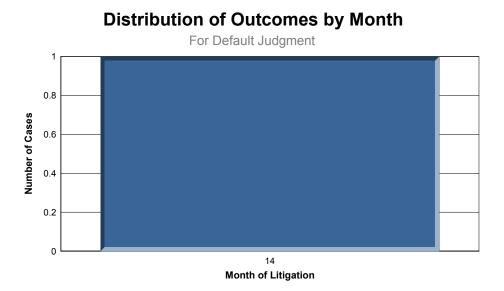
The number of Default Judgment outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



	Average Time to Termination	Number of Cases
District	13.1	1
Harwell	13.1	1

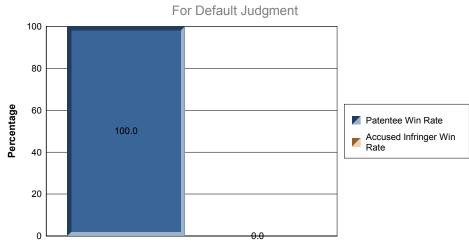
Default Judgment

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Default Judgment

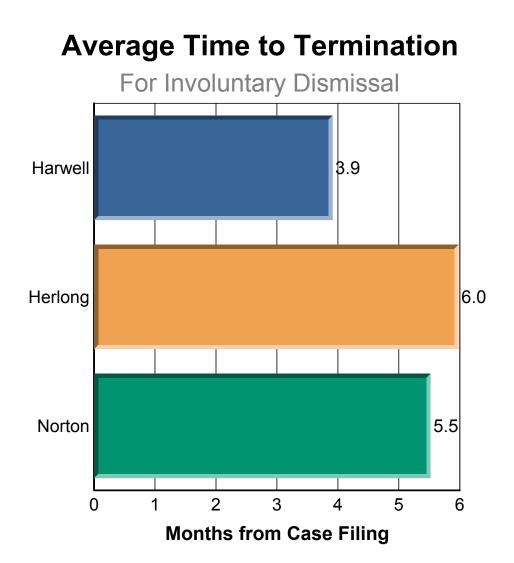
The patentee and accused infringer win rates for cases with this outcome are shown below for the judges and the district as a whole.



Win Rates

Involuntary Dismissal

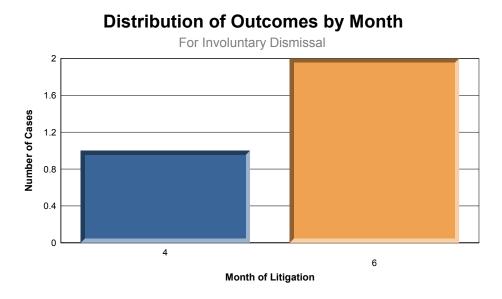
The number of Involuntary Dismissal outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



	Average Time to Termination	Number of Cases
District	5.1	3
Harwell	3.9	1
Herlong	6.0	1
Norton	5.5	1

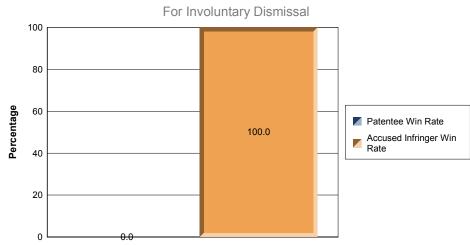
Involuntary Dismissal

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Involuntary Dismissal

The patentee and accused infringer win rates for cases with this outcome are shown below for the judges and the district as a whole.

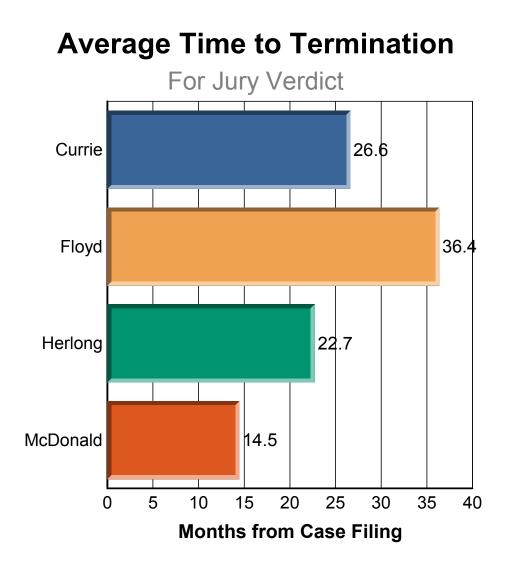


Win Rates

Involuntary Dismissal

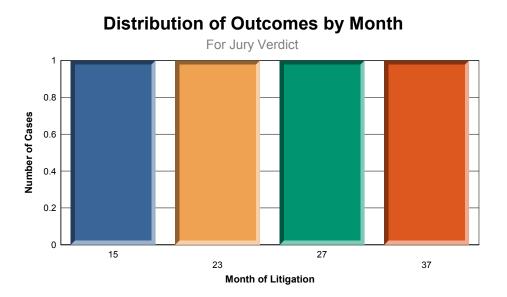
<u>Case Number</u>	<u>Judge</u>	Prevailing Party	Pendency	<u>Case Name</u>
4:12cv02516	Harwell	Accused Infringer	3.9	Gerard v. Lee et al
2:03cv03725	Norton	Accused Infringer	5.5	Monolith Software, et al v. B-50 Data Solutions, et al
7:07cv00511	Herlong	Accused Infringer	6.0	DAF Inc v. Bandit Industries

The number of Jury Verdict outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



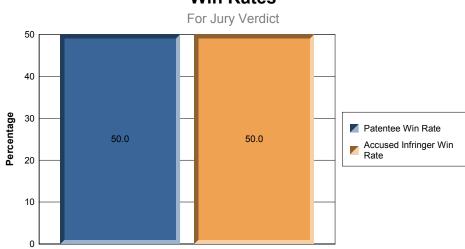
	Average Time to Termination	Number of Cases
District	25.1	4
Currie	26.6	1
Floyd	36.4	1
Herlong	22.7	1
McDonald	14.5	1

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Jury Verdict

The patentee and accused infringer win rates for cases with this outcome are shown below for the judges and the district as a whole.

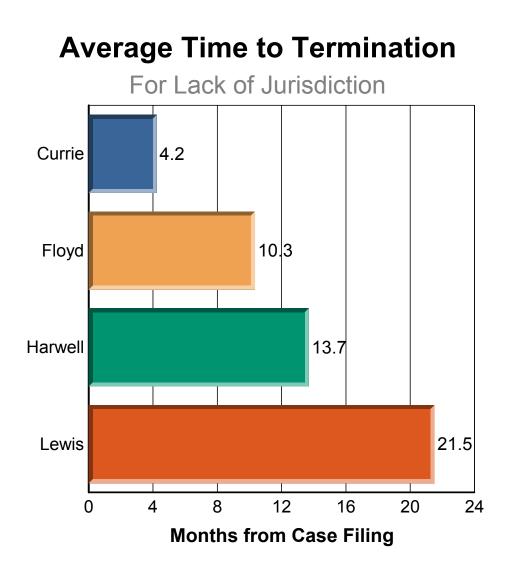


Win Rates

Jury Verdict

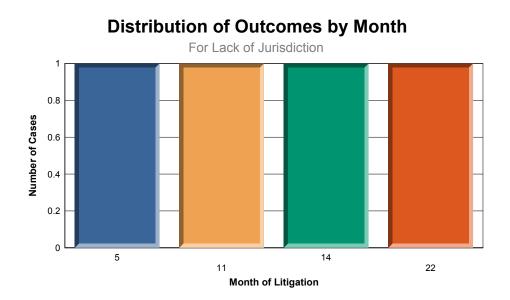
<u>Case Number</u>	<u>Judge</u>	Prevailing Party	Pendency	<u>Case Name</u>
6:00cv02764	McDonald	Patentee	14.5	BBA Nowovens, et al v. Superior Nonwovens, et al
7:02cv03631	Herlong	Accused Infringer	22.7	Milliken & Company v. Mohawk Industries, et al
3:03cv03915	Currie	Accused Infringer	26.6	Chem-Nuclear Systems, et al v. Abernethy, et al
6:02cv02946	Floyd	Patentee	36.4	Dystar Textilfarben v. CH Patrick Co Inc, et al

The number of Lack of Jurisdiction outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



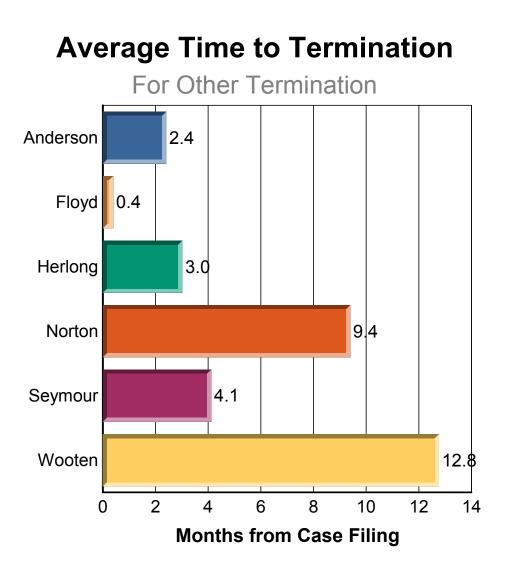
	Average Time to Termination	Number of Cases
District	12.5	4
Currie	4.2	1
Floyd	10.3	1
Harwell	13.7	1
Lewis	21.5	1

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Other Termination

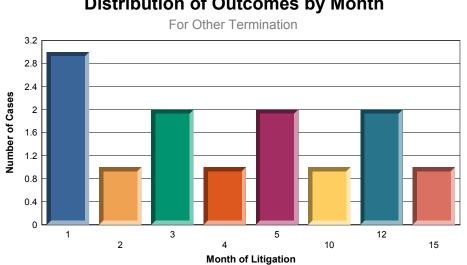
The number of Other Termination outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



	Average Time to Termination	Number of Cases
District	5.1	13
Anderson	2.4	2
Floyd	0.4	1
Herlong	3.0	2
Norton	9.4	1
Seymour	4.1	5
Wooten	12.8	2

Other Termination

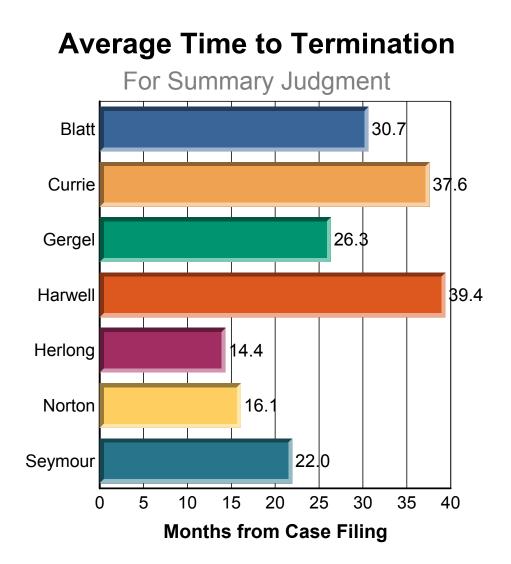
The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Distribution of Outcomes by Month

Summary Judgment

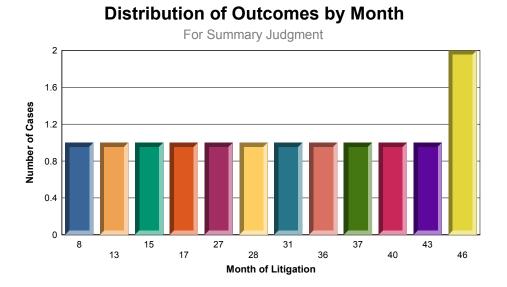
The number of Summary Judgment outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



	Average Time to Termination	Number of Cases
District	29.3	13
Blatt	30.7	1
Currie	37.6	5
Gergel	26.3	1
Harwell	39.4	1
Herlong	14.4	1
Norton	16.1	1
Seymour	22.0	3

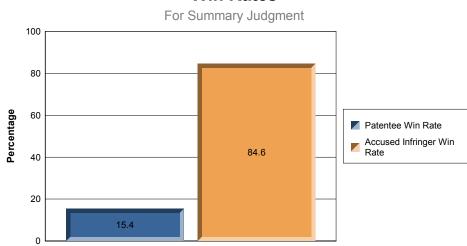
Summary Judgment

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



Summary Judgment

The patentee and accused infringer win rates for cases with this outcome are shown below for the judges and the district as a whole.



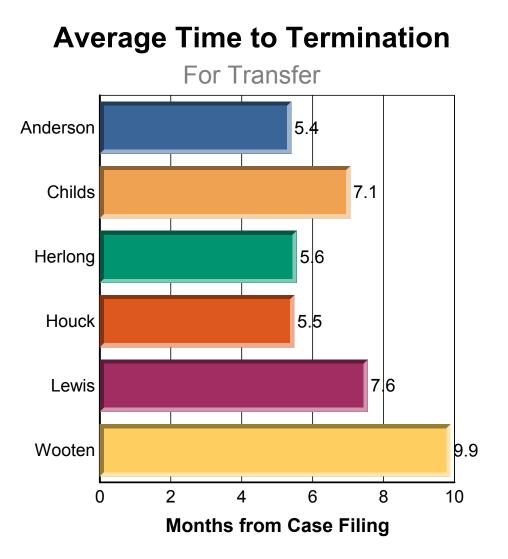
Win Rates

Summary Judgment

<u>Case Number</u>	<u>Judge</u>	Prevailing Party	Pendency	<u>Case Name</u>
5:09cv00312	Seymour	Patentee	7.4	Hubbell Incorporated et al v. Dynamic Lighting Inc et al
6:99cv01824	Seymour	Accused Infringer	12.7	Day International v. Reeves Brothers Inc
7:08cv02880	Herlong	Accused Infringer	14.4	Channelbind International Corporation v. Esselte Corporation et al
2:12cv02568	Norton	Accused Infringer	16.1	Carolina Waterworks Inc v. Taylor Made Group LLC et al
2:13cv03438	Gergel	Accused Infringer	26.3	MUSC Foundation for Research Development et al v. AstraZeneca Pharmaceuticals LP
3:06cv02566	Currie	Accused Infringer	27.5	Garcia v. SCANA Corporation
2:13cv02078	Blatt	Accused Infringer	30.7	MUSC Foundation for Research Development et al v. AstraZeneca Pharmaceuticals LP
3:10cv02140	Currie	Accused Infringer	35.9	Pure Fishing Inc v. Normark Corporation
3:04cv01200	Currie	Accused Infringer	36.3	Household Intl Inc v. Decisioning.com Inc
4:05cv03062	Harwell	Patentee	39.4	Monsanto Company v. Strickland
3:03cv02837	Currie	Accused Infringer	42.8	Decisioning.com Inc v. Ameritrade Holding, et al
3:03cv01924	Currie	Accused Infringer	45.6	Decisioning.com Inc v. Federated Dept Store, et al
3:02cv03440	Seymour	Accused Infringer	45.8	Green v. Snavely Forest Prod

Transfer

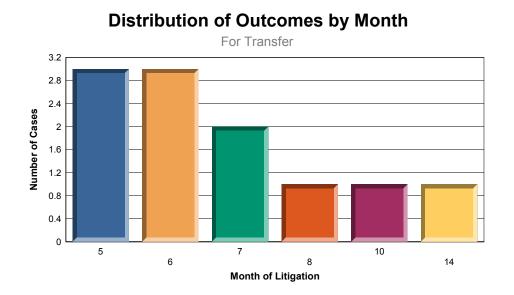
The number of Transfer outcomes and the average time to termination by that outcome are shown below for the district and for each judge who has at least one such outcome.



	Average Time to Termination	Number of Cases
District	6.8	11
Anderson	5.4	3
Childs	7.1	2
Herlong	5.6	2
Houck	5.5	1
Lewis	7.6	1
Wooten	9.9	2

Transfer

The distribution of these outcomes by month of litigation is shown below. Months with no outcomes are omitted from the chart.



55

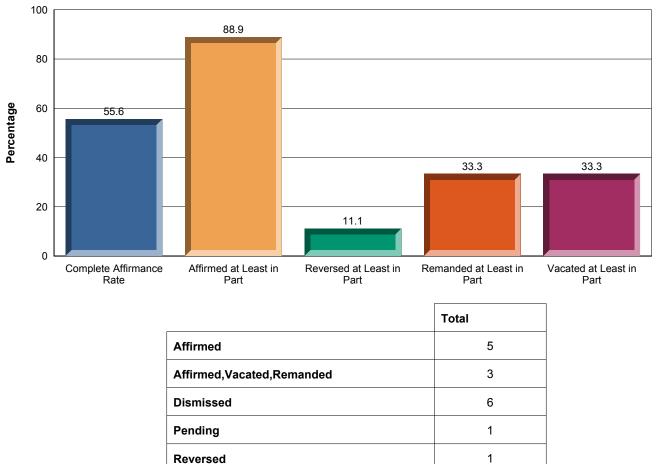
Awards and Settlement Amounts

The case names and judges for each award or settlement amount found (if any) are shown in the following tables. Caution: Awards and settlement amounts not shown in the dockets are not included.

					Average	Median		
		Total			564464	43472		
		Consent	Judgment		136606	42725		
		Default J	udgment		1260	1260		
		Jury Vero	dict		2015206	2015206		
		Summary	/ Judgment		37110	37110		
<u>Case Number</u>	Case Name		Date of Award or Settlement	<u>Ju</u>	idge	Case Outcomes		Award Amount
4:02cv00032	Monsanto Company Meekins, et al	y v.	7/8/2002	W	ooten	Consent Judgm	ent	41,795.6
4:02cv00033	Monsanto Company Meekins	y v.	7/8/2002	W	ooten	Consent Judgm	ent	42,724.8
5:09cv00312	Hubbell Incorporate Dynamic Lighting Ir		9/18/2009	Se	eymour	Summary Judgr	nent	30,000.0
6:05cv00112	O'Donnell v. Zhenyi and Pets	i Wang	2/15/2006	Ha	arwell	Default Judgme	nt	1,260.0
6:00cv02764	BBA Nowovens, et Superior Nonwover		11/21/2001	Mo	cDonald	Jury Verdict		3,940,412.0
4:02cv00358	Monsanto Company Rogers, et al	y v.	5/6/2004	W	ooten	Consent Judgm	ent	325,298.0
6:02cv02946	Dystar Textilfarben Patrick Co Inc, et al		9/16/2005	Flo	oyd	Jury Verdict		90,000.0
4:05cv03062	Monsanto Company Strickland	y v.	2/9/2009	Ha	arwell	Summary Judgr	nent	44,220.0

Appeals

The number of rulings on appeal in these cases and the rulings themselves are found in the table below. The Complete Affirmance Rate (the number of appeals which were affirmed with no other ruling, divided by the total number of appeals decision-not counting dismissed and pending appeals), the percentage of appeal rulings which affirmed the lower court at least in part, the percentage which reversed this court at least in part, the percentage which vacated this court at least in part are shown in the chart immediately below.

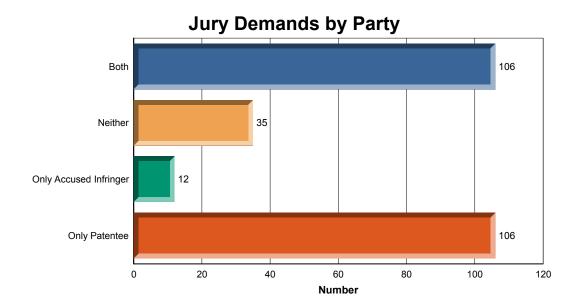


Appeal Outcomes

<u>Case Name</u> Welding Services Inc v. Thermal Engineering	<u>Case Number</u> 7:00cv00800	<u>Judge</u> Anderson	<u>Result of Appeal</u> Affirmed
Pure Fishing Inc v. Normark Corporation	3:10cv02140	Currie	Affirmed
Green v. Snavely Forest Prod	3:02cv03440	Seymour	Affirmed
Day International v. Reeves Brothers Inc	6:99cv01824	Seymour	Affirmed
BBA Nowovens, et al v. Superior Nonwovens, et al	6:00cv02764	McDonald	Affirmed
Decisioning.com Inc v. Federated Dept Store, et al	3:03cv01924	Currie	Affirmed, Vacated, Remanded
Decisioning.com Inc v. Ameritrade Holding, et al	3:03cv02837	Currie	Affirmed, Vacated, Remanded
Household Intl Inc v. Decisioning.com Inc	3:04cv01200	Currie	Affirmed, Vacated, Remanded
Chem-Nuclear Systems, et al v. Braun, et al	3:03cv00441	Currie	Dismissed
Chem-Nuclear Systems, et al v. Avantech Inc	3:03cv00442	Currie	Dismissed
Chem-Nuclear Systems, et al v. Abernethy, et al	3:03cv03915	Currie	Dismissed
Milliken & Company v. Mohawk Industries, et al	7:02cv03631	Herlong	Dismissed
Carolina Waterworks Inc v. Taylor Made Group LLC et al	2:12cv02568	Norton	Dismissed
Sawgrass Technologies Inc v. Texas Original Graphics Inc et al	2:05cv01696	Wooten	Dismissed
Ethox Chemical LLC et al v. Coca-Cola Company, The	6:12cv01682	Cain	Pending
Dystar Textilfarben v. CH Patrick Co Inc, et al	6:02cv02946	Floyd	Reversed

Jury Demands

The number of jury demands by party type is shown below.

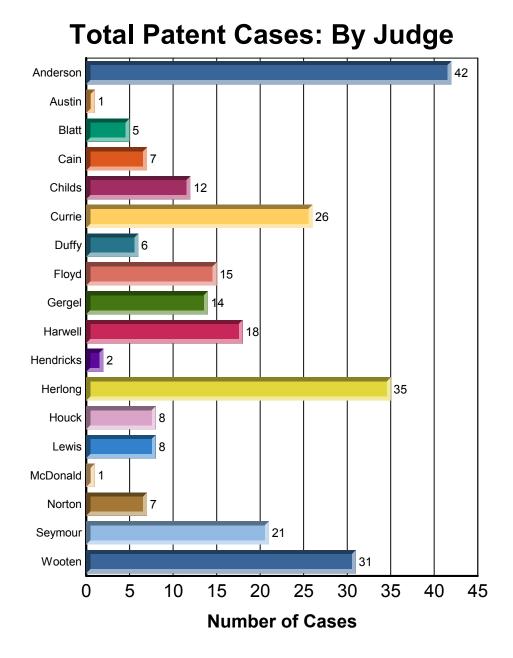


Experience

The active judges in the South Carolina District Court vary considerably in their exposure to patent cases in general and to significant motions in those cases.

Total Number of Patent Cases: By Judge

The total number of patent cases per judge is shown below, followed by a table listing the judge, total number of patent cases, total number of closed patent cases and total number of open patent cases.

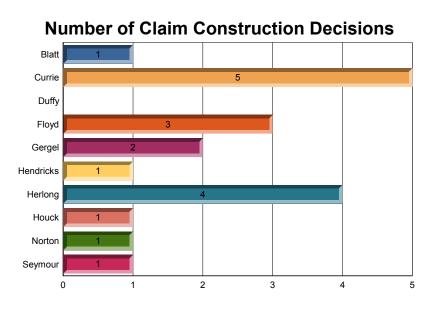


	Total Number of Cases	Number of Closed Cases	Number of Open Cases
Total	221	213	8
Anderson	26	26	0
Austin	1	1	0
Blatt	3	3	0
Cain	7	4	3
Childs	12	11	1
Currie	20	20	0
Duffy	4	4	0
Floyd	15	15	0
Gergel	14	12	2
Harwell	18	18	0
Hendricks	2	1	1
Herlong	26	26	0
Houck	7	7	0
Lewis	8	7	1
McDonald	1	1	0
Norton	5	5	0
Seymour	21	21	0
Wooten	31	31	0

Total Number of Claim Construction Rulings: By Judge

The number of claim construction rulings for each active judge is shown below. These figures do not include summary judgment decisions that may involve claim construction issues.

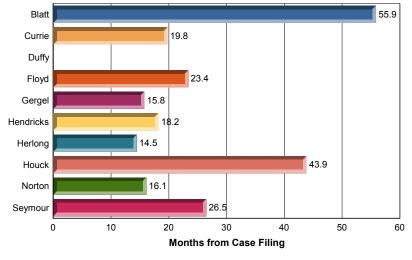
	Number of Decisions
Total	19
Blatt	1
Currie	5
Floyd	3
Gergel	2
Hendricks	1
Herlong	4
Houck	1
Norton	1
Seymour	1



The average time (in months) from case filing to claim construction rulings for each active judge is shown below.

	Number of Decisions
Total	22.1
Blatt	55.9
Currie	19.8
Floyd	23.4
Gergel	15.8
Hendricks	18.2
Herlong	14.5
Houck	43.9
Norton	16.1
Seymour	26.5

Average Time to Claim Construction Decision

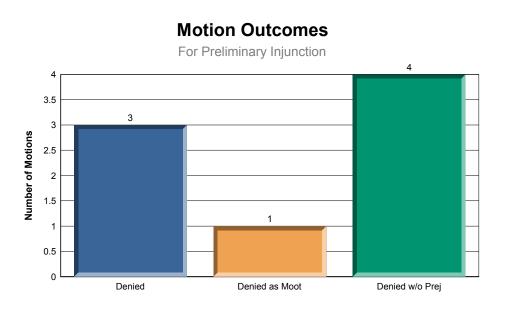


Motion Outcomes

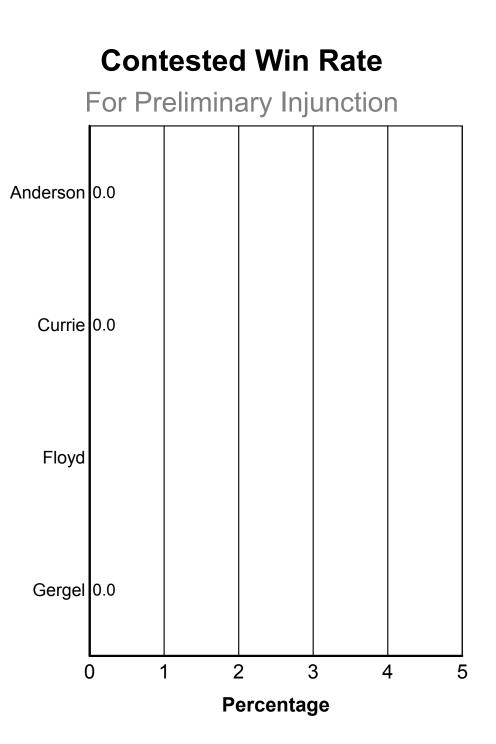
The win rates and times to decision on contested preliminary injunction, stay pending reexam, summary judgment, and transfer motions are shown below. A motion that is granted in part and denied in part is treated as "1/2" granted, and "1/2" denied.

Preliminary Injunction

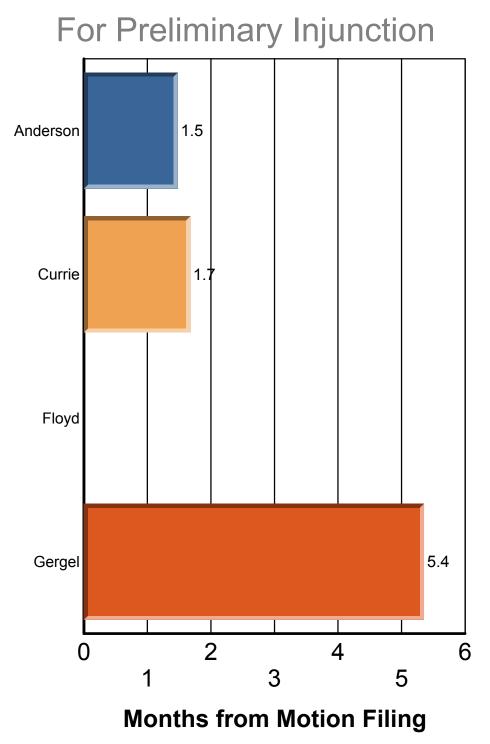
The number of Preliminary Injunction motions by outcome are shown below.



	Total
Total	8
Denied	3
Denied as Moot	1
Denied w/o Prej	4



Average Time to Decision, by Judge

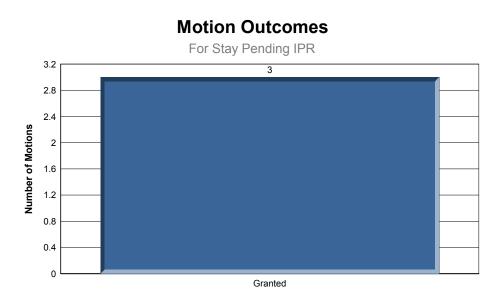


The supporting data for Preliminary Injunction motions is found in the following table:

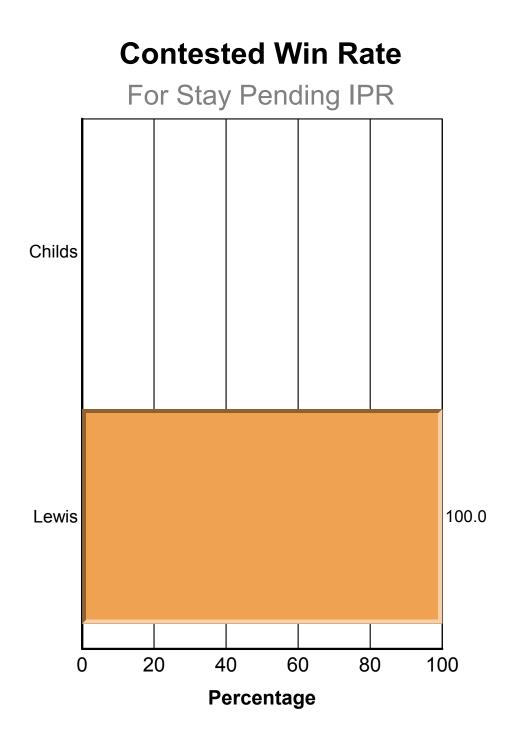
	Total Motions	Contested Decisions	Win Rate	Time to Decision
District	8	7	0.0	2.7
Anderson	1	1	0.0	1.5
Currie	4	4	0.0	1.7
Floyd	1	0		
Gergel	2	2	0.0	5.4

Stay Pending IPR

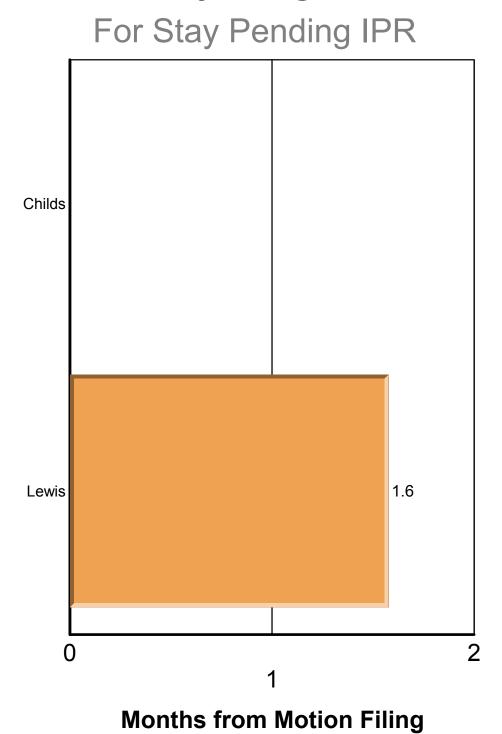
The number of Stay Pending IPR motions by outcome are shown below.



	Total
Total	3
Granted	3



Average Time to Decision, by Judge

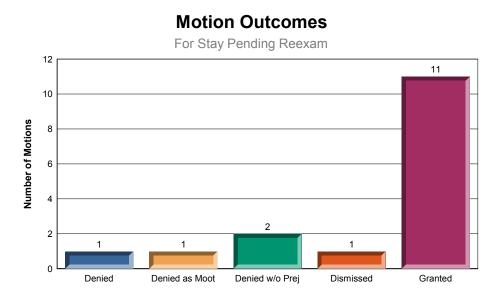


The supporting data for Stay Pending IPR motions is found in the following table:

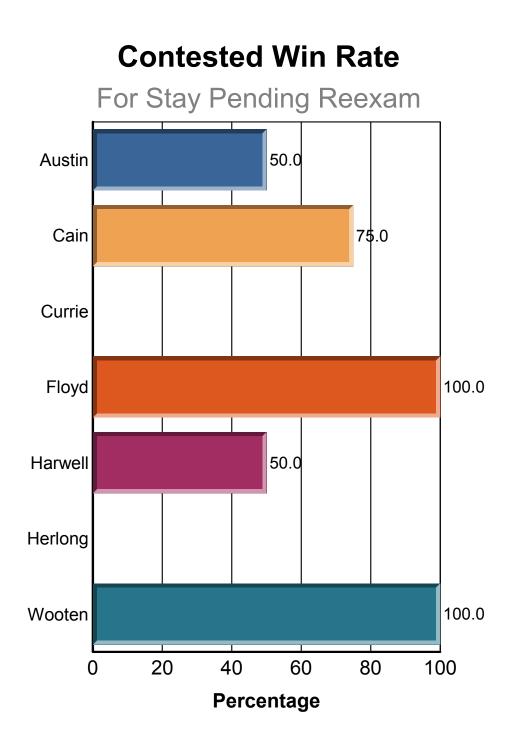
	Total Motions	Contested Decisions	Win Rate	Time to Decision
District	3	1	100.0	1.6
Childs	2	0		
Lewis	1	1	100.0	1.6

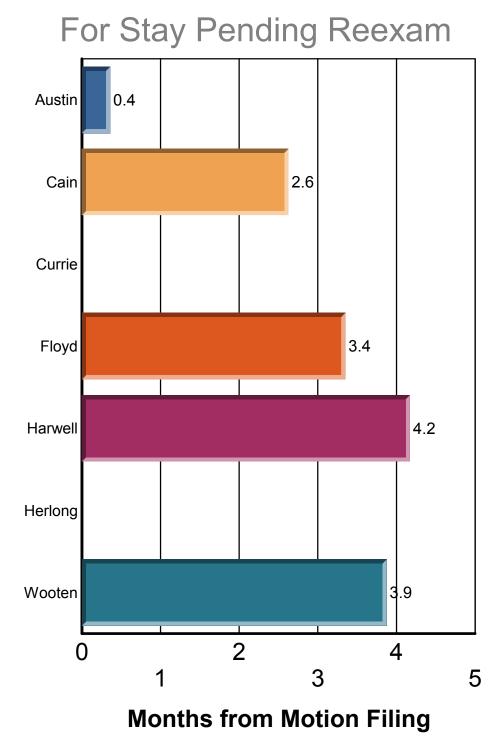
Stay Pending Reexam

The number of Stay Pending Reexam motions by outcome are shown below.



	Total
Total	16
Denied	1
Denied as Moot	1
Denied w/o Prej	2
Dismissed	1
Granted	11



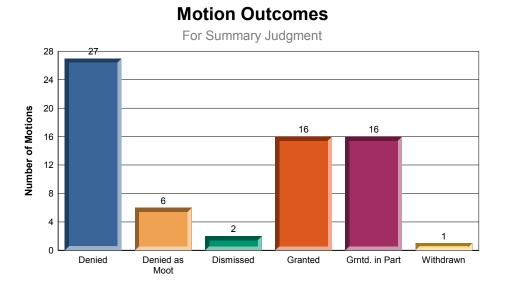


The supporting data for Stay Pending Reexam motions is found in the following table:

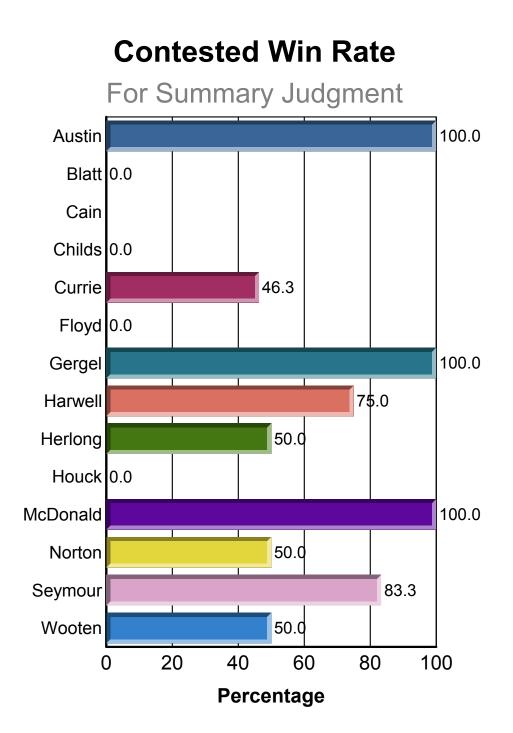
	Total Motions	Contested Decisions	Win Rate	Time to Decision
District	16	11	72.7	2.8
Austin	2	2	50.0	0.4
Cain	4	4	75.0	2.6
Currie	3	0		
Floyd	1	1	100.0	3.4
Harwell	2	2	50.0	4.2
Herlong	1	0		
Wooten	3	2	100.0	3.9

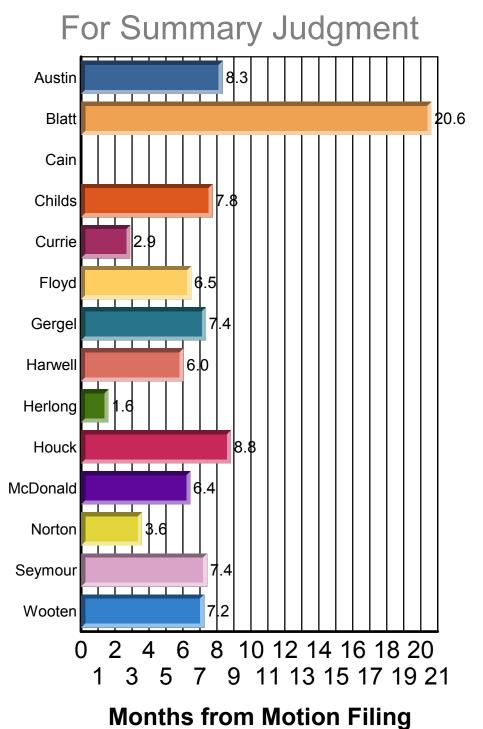
Summary Judgment

The number of Summary Judgment motions by outcome are shown below.



	Total	
Total	68	
Denied	27	
Denied as Moot	6	
Dismissed	2	
Granted	16	
Grntd. in Part	16	
Withdrawn	1	



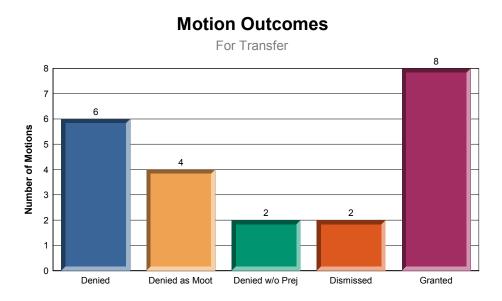


The supporting data for Summary Judgment motions is found in the following table:

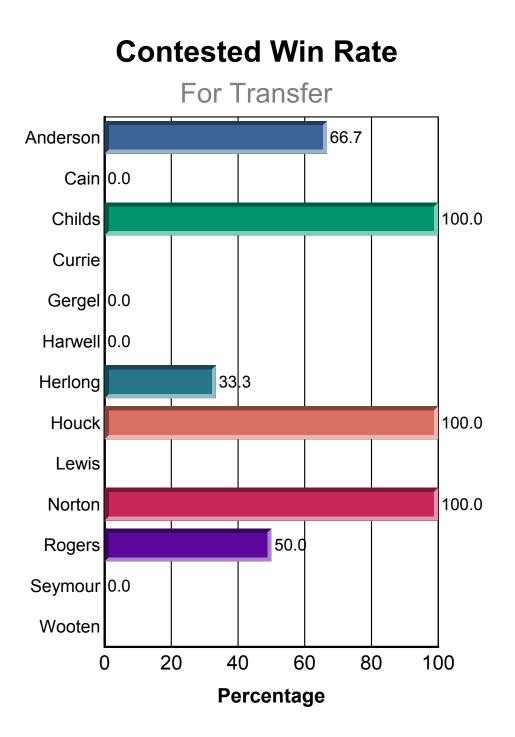
	Total Motions	Contested Decisions	Win Rate	Time to Decision
District	68	59	40.7	4.9
Austin	1	1	100.0	8.3
Blatt	2	1	0.0	20.6
Cain	1	0		
Childs	3	2	0.0	7.8
Currie	31	27	46.3	2.9
Floyd	7	7	0.0	6.5
Gergel	1	1	100.0	7.4
Harwell	2	2	75.0	6.0
Herlong	5	5	50.0	1.6
Houck	5	5	0.0	8.8
McDonald	1	1	100.0	6.4
Norton	2	2	50.0	3.6
Seymour	4	3	83.3	7.4
Wooten	3	2	50.0	7.2

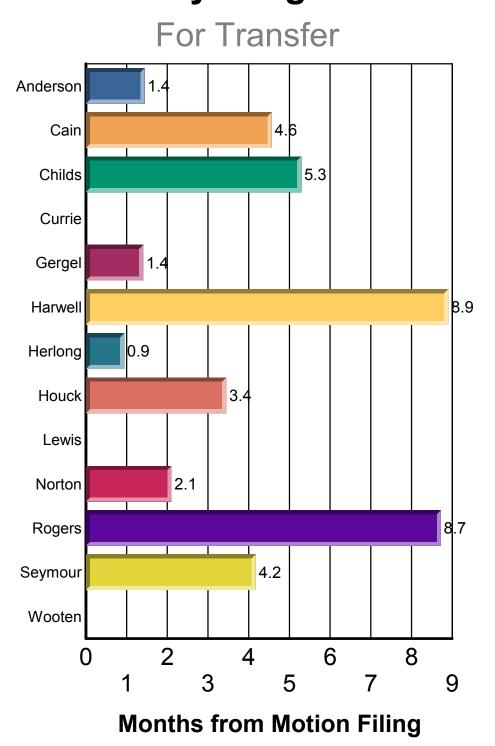
Transfer

The number of Transfer motions by outcome are shown below.



	Total
Total	22
Denied	6
Denied as Moot	4
Denied w/o Prej	2
Dismissed	2
Granted	8

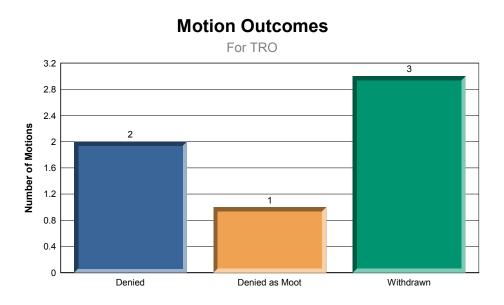




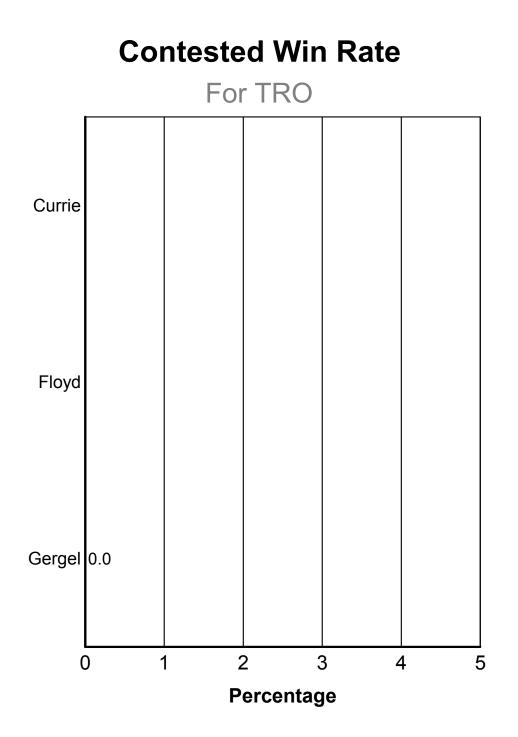
The supporting data for Transfer motions is found in the following table:

	Total Motions	Contested Decisions	Win Rate	Time to Decision
District	22	16	50.0	3.7
Anderson	3	3	66.7	1.4
Cain	1	1	0.0	4.6
Childs	2	2	100.0	5.3
Currie	1	0		
Gergel	2	1	0.0	1.4
Harwell	1	1	0.0	8.9
Herlong	3	3	33.3	0.9
Houck	1	1	100.0	3.4
Lewis	1	0		
Norton	1	1	100.0	2.1
Rogers	2	2	50.0	8.7
Seymour	1	1	0.0	4.2
Wooten	3	0		

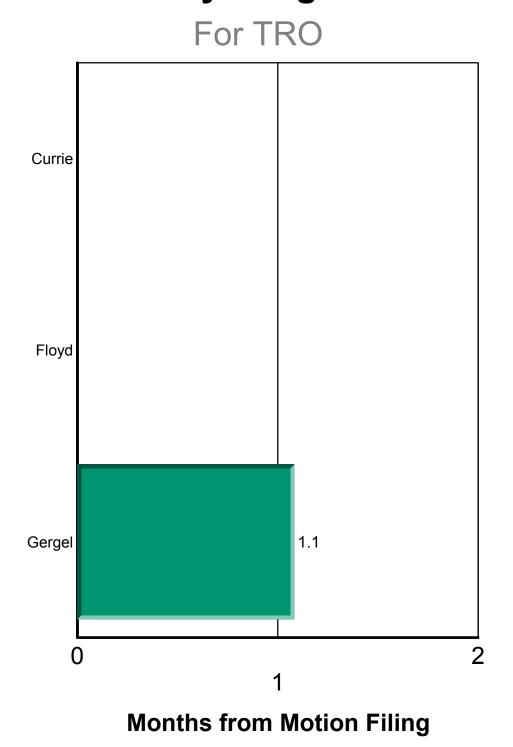
The number of TRO motions by outcome are shown below.



	Total
Total	6
Denied	2
Denied as Moot	1
Withdrawn	3



The average times from motion filing to decision, by judge, on contested TRO motions are shown below. The time for judges with no contested decisions (if any) is left blank.



	Total Motions	Contested Decisions	Win Rate	Time to Decision
District	6	2	0.0	1.1
Currie	3	0		
Floyd	1	0		
Gergel	2	2	0.0	1.1