# THE EASTERN DISTRICT OF VIRGINIA: A WORKING SOLUTION FOR CIVIL JUSTICE REFORM

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#### I. INTRODUCTION

It has been referred to as "the fastest, fairest, federal court in the country," "the most efficient, professional federal court in the nation," the court "known for moving things along quickly" and where "cases zoom through the system faster than at any other federal court in the nation." Where is this court that is "so efficient that it could be used as a model for the rest of the country?" It is the United States District Court for the Eastern District of Virginia.

The Eastern District of Virginia historically has had heavier civil and criminal caseloads than the national average for feder-

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<sup>1.</sup> David O. Loomis, Why Norfolk's "Rocket Docket" is the Fastest, Fairest, Federal Court in the Country, Virginian-Pilot & Ledger Star, Apr. 3, 1988, at B1 (quoting Senior United States District Judge Walter E. Hoffman).

<sup>2.</sup> Rocket Docket: Fast and Good, WASHINGTONIAN, June 1996, at 93 [hereinafter Rocket Docket]; see Karen A. Wagenhofer, Low-Profile Firm Wins Big for Black & Decker, ILL. Legal Times, Jan. 1997, at 3 (describing Federal Eastern District of Virginia as "the most efficient federal court in the United States").

<sup>3.</sup> Cuomo Hearing Speeds Guidance on Respa Section 8, REG. COMPLIANCE WATCH, Jan. 20, 1997, available in 1997 WL 7893669, at \*3.

<sup>4.</sup> Saundra Torry, On the Fast Track with Alexandria's "Rocket Docket," WASH. POST, Nov. 10, 1997 (Washington Business), at 7; see also Eva M. Rodriguez, D.C. Court Picks Up the Pace, Legal Times, Sept. 4, 1995, at 6 (stating that the court is known for "shooting cases through the system").

<sup>5.</sup> Frank Green, Court District in State Viewed as Model, RICH. TIMES DISPATCH, Dec. 2, 1991, at A1 (noting that the Eastern District of Virginia, with one of nation's busiest calendars, typically disposes of cases within four months).

al district courts.<sup>5</sup> Despite its increasingly burdensome caseloads, the Eastern District of Virginia ("Eastern District" or "EDVA") has maintained its status as the most efficient federal district court in the country.<sup>7</sup> Civil cases move rapidly through the Eastern District of Virginia's system. The median time from filing to conclusion generally is four months.<sup>8</sup> It is for this reason that the EDVA is colloquially referred to as the "Rocket Docket."

Over the past few decades, scholars, practitioners, and even judges have criticized the docket delays in the federal judiciary and the fact that sky-rocketing litigation costs prohibit court access to many potential plaintiffs. As a result, Congress enacted The Judicial Improvements Act of 1990, which was created to "identify, develop and put into effect solutions to problems of cost and delay in civil litigation. Title I of the Judicial Improvements Act is the Civil Justice Reform Act of 1990 ("CJRA"), which lists its purposes as "facilitat[ing] deliberate adjudication of civil cases on the merits, monitor[ing] discovery, improv[ing] litigation management, and ensur[ing] just, speedy,

<sup>6.</sup> See Kim Dayton, Case Management in the Eastern District of Virginia, 26 U.S.F. L. REV. 445, 470 (1992) (listing statistics of burdensome caseload for Eastern District of Virginia).

<sup>7.</sup> See infra Part III (discussing the Eastern District case management statistics and comparing them with the other 94 federal district courts); Victor Gold, Rocket Docket: In Northern Virginia, the O.J. Trial Would Have Been Over in a Couple of Weeks, WASHINGTONIAN, Nov. 1995, at 49.

<sup>8.</sup> See Dayton, supra note 6, at 473.

<sup>9.</sup> This nickname is widely used by lawyers, but is unpopular with some judges, because "it appears to foster the incorrect notion that speed is considered more important than justice." James Myers, "Rocket Docket" for the Defense, LEGAL TIMES, Dec. 11, 1995, at 27.

<sup>10.</sup> See Dayton, supra note 6, at 445.

<sup>11.</sup> Pub. L. No. 101-650, 104 Stat. 5089 (codified in scattered sections of 28 U.S.C.). The Act implements some recommendations of the Federal Courts Study Committee, see generally Report of the Federal Courts Study Committee, see generally Report of the Brookings Institute's 1989 study of the alleged litigation crisis. See The Brookings Institute's 1989 study of the alleged litigation crisis. See The Brookings Institution, Justice for All: Reducing Costs and Delay in Civil Litigation 8-29 (1989). Most importantly, the Judicial Improvements Act of 1990 authorized additional federal district and appellate judgeships, see Title II, Judicial Improvements Act of 1990, 28 U.S.C. §§ 44(a), 133 (1994), modified the federal court's subject matter jurisdiction and venue requirements, see id. § 1367, and required quarterly public reporting of certain judicial case management statistics, see id. § 476.

<sup>12.</sup> Pub. L. No. 101-650, § 102, 104 Stat. 5089 (setting forth Congress' intent).

<sup>13. 28</sup> U.S.C. §§ 471-482 (Supp. 1990).

and inexpensive resolutions of civil disputes." In furthering these purposes, the CJRA requires the chief judge of each federal district court to appoint an advisory group to assess the case management procedures of each district, identify the principal causes of cost and delay, and, if necessary, to recommend to the court a plan for minimizing such judicial obstacles. 16

The CJRA is predicated on the assumption that case management practices throughout the entire federal judiciary need to be significantly re-evaluated and perhaps even re-invented.<sup>17</sup> This article challenges that assumption through an extensive evaluation of the court practices, case management, and success of the Federal Eastern District of Virginia. The Eastern District has not succeeded in efficient judicial practices through unconventional or remarkably innovative case management procedures, but rather through judge-controlled dockets and strict attorney compliance with, and unconditional respect for, the local rules of the district.<sup>18</sup>

Part II of this article discusses the local rules of the Eastern District of Virginia, which serve as the backbone for the court's "legendary speed." Part III discusses the Eastern District's reign as the most efficient federal district in the country. Part

<sup>14.</sup> Id. at § 471 (1993).

<sup>15.</sup> The advisory group generally consists of practitioners, litigants and other representatives of the court's constituencies. See id. § 478(b) ("The advisory group of a district court shall be balanced and include attorneys and other persons who are representative of major categories of litigants in such court, as determined by the chief judge of such court.").

<sup>16.</sup> See id. § 472(b).

<sup>17.</sup> See Pub. L. No. 101-650, 104 Stat. 5089 (1990) (setting forth Congress' findings regarding the need for addressing "the full range of demands made on the district court's resources by both civil and criminal matters"); see also SENATE COMM. ON JUDICIARY, JUDICIAL IMPROVEMENTS ACT OF 1990, S. REP. No. 416, at 103 (1990), reprinted in 1990 U.S.C.C.A.N. 6802, 6804-05 (detailing relevant legislative history); see generally Jeffrey J. Peck, "Users United:" The Civil Justice Reform Act of 1990, 54 LAW & CONTEMP. PROBS., Summer 1991, at 105; Carl Tobias, Civil Justice Reform Roadmap, 142 F.R.D. 507 (1992).

<sup>18.</sup> In the federal courts of eastern Virginia, the judges hate foot-dragging and frivolous paper wars. . . . They produce speedy justice with a combination of unforgiving rules and fierce pride in efficiency. Around here . . . the judicial philosophy is put up or shut up." Paul M. Barrett, "Rocket Docket:" Federal Courts in Virginia Dispense Speedy Justice, WALL St. J., Dec. 3, 1987, at 33; see Carl Tobias, Civil Justice Reform in the Fourth Circuit, 50 WASH. & LEE L. REV. 89, 92 (1993) (discussing sanctions on litigants and lawyers in the Fourth Circuit).

<sup>19.</sup> Torry, supra note 4, at 7.

IV examines the potential advantages and disadvantages of a "Rocket Docket" judiciary. Part V explores alternatives to the Eastern District's system that, while not quite as effective, could aid existing districts in becoming more efficient. Finally, this article concludes that the Eastern District of Virginia should be the model for creating a nationwide system of comprehensive, yet streamlined, justice.

# II. LOCAL RULES OF THE EASTERN DISTRICT OF VIRGINIA

The United States Eastern District of Virginia is composed of four divisions: Alexandria (a suburb of Washington, D.C.), Richmond, Newport News, and Norfolk. The Alexandria division consists of two senior and three active district judges and four magistrate judges. The Norfolk Division consists of two senior and four active district judges and two magistrate judges. The Richmond Division has two senior and two active district judges and two magistrate judges. Newport News has only one magistrate judge and no district judges. While the Newport News and Norfolk divisions are distinct from one another under the Eastern District of Virginia's local rule 3(B), they often operate as one court. For the past few decades, the chief judge of the Eastern District has sat in Alexandria. In December, 1997, Judge Claude M. Hilton succeeded Judge James C. Cacheris as the Eastern District's chief judge.

The local rules for the entire Eastern District of Virginia were structured to eliminate docket delay and expedite the sometimes burdensome litigation process, while focusing on the

<sup>20.</sup> See E.D. VA. Loc. R. 3; see also 28 U.S.C. § 127 (specifying the counties, cities, and towns that are included in the Eastern District of Virginia's jurisdiction).

<sup>21.</sup> Alexandria judges are: Chief Judge Claude M. Hilton; Senior Judges Albert V. Bryan, Jr. and James C. Cacheris; and District Judges T.S. Ellis, III and Leonie M. Brinkema. The Four Magistrate Judges are Theresa C. Buchanan, T. Rawles Jones, Barry R. Poretz, and Curtis W. Sewell.

<sup>22.</sup> The Senior District Judges are Judges J. Calvitt Clark and John A. MacKenzie. District Judges include Robert G. Doumar, Raymond A. Jackson, Henry C. Morgan, Jr. and Rebecca Beach Smith. Magistrate Judges are Tommy E. Miller and William T. Prince.

<sup>23.</sup> The Senior District Judges are Robert R. Merhige and Richard L. Williams. The District Judges are Robert E. Payne and James R. Spencer. The Magistrate Judges are G. Warthen Downs and David G. Lowe.

<sup>24.</sup> Judge James E. Bradberry.

interests of justice.<sup>25</sup> The local rules demand that the district judges take control of the docket—as set forth in Rule 16 of the Federal Rules of Civil Procedure<sup>25</sup>—as well as the scheduling of trials,<sup>27</sup> motions,<sup>28</sup> depositions,<sup>29</sup> and discovery.<sup>30</sup> "The judges are decisive, always prepared, and you have certainty in when a hearing is going to be held."<sup>31</sup>

The key role that the district judge plays in early intervention in, and control over, the litigation process is considered the "hallmark" of the Eastern District's success.<sup>32</sup> This does not

25. Judge Walter E. Hoffman, after whom the United States District Courthouse in Norfolk is named, remembered that the Eastern District of Virginia was once as backlogged as any other federal court. See Ray McAllister, State's "Rocket Docket" is Fastest, RICH. TIMES DISPATCH, Dec. 27, 1987, at E-1; infra Part III (comparing Eastern District to all other district courts and concluding that Eastern District is most efficient). Judge Hoffman became a judge in 1954 when, as he recalled, "there was a backlog just in Norfolk alone of about 1,300 cases. . . . In 1962, I decided I was going to do something down there in Norfolk and Newport News, and set up a system for cutting off pretrial conferences, and setting pretrial dates and trials." McAllister, supra, at E-1. In August of 1962, Judge Hoffman put into effect the suggestions of Judge Alfred P. Murrah, who was the Chief Judge of the Tenth Circuit at the time. Hoffman explained that he "really didn't get any genuine relief on the docket until 1967 when two additional judges joined me here. We rapidly brought that docket right up to date. . . . [W]e very soon hit the top and have pretty well led the nation in most instances since then." Id.

26. FED. R. CIV. P. 16. Rule 16 was amended in 1983 to make clear that district judges should take control of civil litigation pending in their courtrooms. See Dayton, supra note 6, at 455 n.34. These amendments were intended to respond to "criticism that judges were inappropriately becoming managers of litigation, rather than remaining dispassionate and neutral arbiters of justice." Id. at 491; see FED. R. CIV. P. 16 advisory committee's note.

Rule 16 was modeled almost entirely on the pretrial scheduling practices of the Eastern District of Virginia. See Loomis, supra note 1, at B1. Senior Judge Hoffman explained in an interview that Rule 16, which became effective in 1983, called for pretrial conferences and scheduling management. See id. Judge Hoffman explained: "The rule refers here to the Eastern District of Virginia, as a matter of fact. They came down here and got every form that we had and then compiled Rule 16, which was a shock to many courts when it came out, but we didn't have to change anything." Id.

- 27. See E.D. VA. Loc. R. 16.
- 28. See id. R. 7.
- 29. See id. R. 30.
- 30. See id. R. 26.
- 31. Torry, supra note 4, at 7.

<sup>32.</sup> See Virginia E. Hench, Mandatory Disclosure and Equal Access to Justice: The 1993 Federal Discovery Rules Amendments and the Just, Speedy and Inexpensive Determination of Every Action, 67 TEMPLE L. REV. 179, 235 (1994); Torry, supra note 4, at 7 (explaining how judges in the EDVA have established "strict, streamlined procedures").

mean that the federal judge becomes personally involved in the minutiae of individual cases.<sup>33</sup> Rather, the essential involvement is the judge's creating and enforcing a pretrial calendar.<sup>34</sup>

The pretrial process begins with the creation of a scheduling order for each case. Each division within the EDVA handles pretrial practices a bit differently. In the Alexandria Division, once all parties to an action have made an appearance, the parties are sent a scheduling order.<sup>35</sup> The scheduling order sets forth the date on which the pretrial conference will be held and the date by which discovery must be concluded.<sup>36</sup>

In Alexandria, pretrial conferences are held the third Thursday of every month. All counsel are required to be present. As each case is called, the attorneys assemble in the chambers of the Chief Judge for a brief meeting. That the time of the conference, the discovery period has concluded and each party's counsel submits lists of its witnesses and exhibits. Most importantly, a trial date that is no more than eight weeks away is set. This date is immutable and appears on the docket only once. Local Rule 16 states, in no uncertain terms:

The parties and their counsel are bound by the dates specified . . . and no extensions or continuances thereof shall be granted in the absence of a showing of good cause. Mere failure on the part of counsel to proceed promptly with the

<sup>33.</sup> See Hench, supra note 32, at 235.

<sup>34.</sup> See E.D. VA. Loc. R. 6(B) (setting forth rule for Initial Pretrial Conference and Order and Scheduling Order).

<sup>35.</sup> See id. R. 16(B) (setting forth rule for scheduling order for all divisions).

<sup>36.</sup> See Scheduling Order, Eastern District of Virginia, Alexandria Division (on file with Alexandria Courthouse Clerk's Office) [hereinafter EDVA Scheduling Order]. The discovery deadline is set approximately three weeks prior to the date set for the pretrial conference.

<sup>37.</sup> Pretrial conferences in Alexandria tend to be no longer than three to five minutes in length.

<sup>38.</sup> Exhibits no longer need to be brought to the pretrial conferences. Civil file exhibits must be filed with the Clerk's Office one day prior to trial. See E.D. VA. Loc. R. 79(A) (requiring the party intending to offer exhibits at trial to "place them in a binder, properly tabbed, numbered and indexed"). Criminal exhibits must be filed five days prior to trial. For the rules governing criminal exhibits, see E.D. VA. Loc. R. 55.

<sup>39.</sup> See Hench, supra note 32, at 235-36.

normal processes of discovery shall *not* constitute good cause for an extension or continuance.<sup>40</sup>

As one Virginia lawyer lamented, "short of bleeding to death in the courtroom, you are not going to get a continuance."

Pretrial conferences are handled differently in the other district divisions. Each lawsuit is assigned to a particular judge and that individual judge takes control of all pretrial matters. Scheduling orders are sent in a similar fashion as in Alexandria, and dates for discovery cutoff and motions are made binding. 43

Motions in the Eastern District are governed by Local Rule 7 and oral argument is heard on only about half of the motions filed.<sup>44</sup> All motions must be accompanied by a written brief "setting forth a concise statement of the facts and supporting reasons." Use of pre-printed "form motions" is prohibited.<sup>46</sup> Additionally, Rule 7 requires that counsel seeking a hearing on a motion certify that they have conferred with opposing counsel "in a good faith effort to narrow the areas of disagreement." This rule was in place long before the enactment of the CJRA, which recommends district courts adopt such a practice for discovery motions.<sup>48</sup>

<sup>40.</sup> E.D. VA. LOC. R. 16(B) (emphasis added).

<sup>41.</sup> Rocket Docket, supra note 2, at 93; see Kim Isaac Eisler, Rating the Judges, WASHINGTONIAN, Sept. 1996, at 80 ("In Virginia, . . . continuances are given only when attorneys truly can show cause. Trial dates are taken seriously.").

<sup>42.</sup> See E.D. VA. Loc. R. 16(B).

Not later than ninety (90) days from first appearance or one hundred and twenty (120) days after service of the complaint, the Court shall enter an order fixing the cut-off dates for the respective parties to complete the processes of discovery, the date for a final pretrial conference and, whenever practicable, the trial date . . . .

Id.

<sup>43.</sup> See Dayton, supra note 6, at 460-61.

<sup>44.</sup> See E.D. VA. LOC. R. 7(1) ("In accordance with FED. R. Civ. P. 78, the Court may rule upon motions without an oral hearing.").

<sup>45.</sup> Id. R. 7(E)(1). Briefs need not accompany the following motions: (1) motion for a more definite statement; (2) motion for an extension of time to respond; or (3) motion for default judgment. See id. R. 7(E)(2).

<sup>46.</sup> See id. R. 7(C). This rule is qualified by allowing the attorney to use preconfigured forms if he has deleted all extraneous matter and certified that he carefully has reviewed the remaining portions and "in good faith believes that the contents are pertinent to the case." Id.

<sup>47.</sup> Id. R. 7(D).

<sup>48.</sup> See 28 U.S.C. § 473(a)(5). The Eastern District's rule is not limited to discov-

Local Rule 7 provides that, in divisions having a regularly scheduled motions day,<sup>49</sup> the court will schedule a hearing on the motion for the first permissible motions day.<sup>50</sup> In the Alexandria Division, all civil and criminal motions are heard on Friday mornings.<sup>51</sup> Only in extremely rare, emergency situations are motions considered at any other time.

The Alexandria Division is unique, in that it uses a "master docket," whereby motions are assigned each week by the Chief Judge of the District to individual judges. This is unusual, because one judge may rule on a motion for summary judgment on a certain case, but later the trial of that same case may be assigned to a different judge. Magistrate Judges hear all discovery motions filed in the Alexandria Division. 52 The motions are filed, along with memoranda in support, with the Clerk's Office. In order to have a non-dispositive motion heard on a certain Friday, that motion must be noticed for that particular Friday and must be filed by 5 p.m. on the previous Friday. Counsel opposing the motion have until 5 p.m. Wednesday—two days prior to the date on which the motion is noticed—to respond. Moving counsel then have until Friday morning to reply to opposing counsel's response.<sup>53</sup> With dispositive motions, like motions for summary judgment, parties are given more time. A moving party must notice a dispositive motion within thirty days of filing. The opposing counsel has eleven calendar days from the date of filing in which to respond, and the hearing date cannot fall within that response time. The moving party has three days after that to reply to the response.

In the divisions without a motions day, motions are heard in the morning, before trials start for the day, and during trial recesses. Contrary to Alexandria's unique master docket, cases in Norfolk and Newport News are assigned to individual judges

ery motions. See E.D. VA. LOC. R. 7(D).

<sup>49.</sup> The Alexandria Division is the only division at this time with a regularly scheduled motions day.

<sup>50.</sup> See E.D. VA. Loc. R. 7(D).

<sup>51.</sup> Criminal motions and sentencings are heard at 9 a.m. and civil motions are scheduled for 10 a.m.

<sup>52.</sup> See E.D. VA. Loc. R. 72 (setting forth Magistrate Judge duties).

<sup>53. &</sup>quot;Non-dispositve motions must be filed and delivered by the Friday before the Friday for which noticed, with responses due not later than the Wednesday before the hearing." EDVA Scheduling Order, *supra* note 36.

and any corresponding motions are heard by the judge to which the case is assigned. Motions are granted hearings only if the attorneys in the case call the judge's chambers and schedule them.<sup>54</sup> Judges schedule the motions hearings based upon their availability, and if no hearing is scheduled, the motions are decided on the papers.<sup>55</sup> Motions practice in the Richmond Division is handled similarly. Once motions are filed and noticed, attorneys must contact the chambers of the judge to whom the case has been assigned. "Ninety-five percent of the time, a hearing is granted." Generally, hearings on motions are swift and uncomplicated,<sup>57</sup> and judges rule from the bench.<sup>58</sup>

Depositions in the Eastern District are governed by Local Rule 30.<sup>59</sup> Rule 30 requires that depositions of all parties, and representatives thereof, are taken, not only within the Eastern District of Virginia, but also within the appropriate division.<sup>50</sup> The party seeking the deposition must bear the costs of recording and transcribing.<sup>61</sup> If a deposition must be taken outside

PROSECUTOR: What I was trying to get at, your Honor . . .

<sup>54.</sup> Telephone Interview with Cal Spencer, law clerk to Judge Morgan, Norfolk Division (Feb. 26, 1998).

<sup>55.</sup> See id.; Dayton, supra note 6, at 464.

<sup>56.</sup> Telephone Interview with Jennifer Blackwell Walke, law clerk to Judge Payne, Richmond Division (Feb. 26, 1998). Oral arguments on motions are granted "almost always." Id.

<sup>57.</sup> See Gold, supra note 7, at 49. Victor Gold recounts a recent motion day in Alexandria where Judge Albert V. Bryan, Jr. was hearing a motion on whether a confession should be excluded because, says the defense counsel, the arresting officer had coerced his client. Both officer and defendant take the stand:

Bryan on the bench is a study in contrasts—small in stature but imposing, soft spoken but brisk. The accent is that of a Virginia gentleman, the tone courteous. But an edge comes into his voice when, after giving the prosecutor some slack in examining a witness, the judge cuts in to say, "I don't think that goes to the question I allowed you to pursue."

JUDGE: I know what you were trying to get at.

PROSECUTOR: I see. . . . Well, let me get to the point then . . .

The hearing, given [another federal court's] time frame, might have gone on for five hours, with the judge taking the matter under advisement. Before Bryan, it lasts 25 minutes. Motion overruled. Next case?

Id. \_\_\_

<sup>58.</sup> See Dayton, supra note 6, at 463.

<sup>59.</sup> See E.D. VA. LOC. R. 30.

<sup>60.</sup> See id. R. 30(A). "Exceptions to this general rule may be made on order of the Court when the party, or representative of a party, is of such age or physical condition, or special circumstances exist, as may reasonably interfere with the orderly taking of a deposition at a place within the division." Id.

<sup>61.</sup> See id. R. 30(B). Transcription costs are taxable if the prevailing party uses

the district—and such testimony cannot otherwise be readily procured—the party seeking the deposition must assume the reasonable travel expenses of the witness and one of his/her counsel. Parties are disallowed from taking more than five depositions of non-party and non-expert witnesses. These rigid restrictions of Rule 30 allow litigants to depose essential witnesses, but discourage parties from wasting time, resources, and escalated attorneys' fees.

Aside from the unyielding structure of the pretrial and trial calendars, the Eastern District owes most of its success to its Local Rule 26, which governs discovery. It has been said that "the cost of litigation seems to be roughly proportional to the amount of pretrial discovery which is permitted," and that "over eighty percent of the cost of an average civil lawsuit consists of pretrial investigation of facts through the discovery process." It is for this reason that the Eastern District has entirely streamlined the discovery process by limiting the process to its "bare necessities." As one corporate litigator who

the deposition transcript during trial. See id.

P. Ross, The Rocket Docket, Littig., Winter 1996, at 48; Torry, supra note 4, at 7 (giv-

<sup>62.</sup> See id. R. 30(D). The rule is qualified by the fact that "in no event shall the reasonable costs of travel exceed an amount which would reasonably be required to be paid to associate counsel in the area in which the deposition is being taken..."

<sup>63.</sup> See id. R. 30(I).

<sup>64.</sup> See generally id. R. 26.

<sup>65.</sup> Alfred Ewert, Is IP Litigation in the U.S. Really Worth It?, MANAGING INTELL. PROP., June 1995, available in LEXIS, Busfin Library, ABI File.

<sup>66.</sup> Dick Thornburgh, America's Civil Justice Dilemma: The Prospects for Reform, 55 MD. L. Rev. 1074, 1089 (1996) (In 1988, seventy-seven percent of litigators surveyed admitted to having used discovery against their opponents as an economic weapon."). For an example of the significance of discovery, see SCM Societa Commerciale S.P.A. v. Industrial & Commercial Research Corp., 72 F.R.D. 110 (N.D. Tex. 1976), in which the district court judge observed:

Once again this court has been called in to arbitrate the no show and no tell discovery games engaged in by the parties to this lawsuit. I should emphasize at the outset that this is not the only game in town. The fact pattern hereinafter recited has repeatedly surfaced in other litigation during my tenure on the bench. In fact, I have often thought that if the Federal Rules of Civil Procedure were in effect in 1492, the Indians undoubtedly would have made a motion to suppress Columbus' discovery.

Id. at 111.
67. More on the Mixed Acceptance of Federal Rule 26(a)(1), FED. DISCOVERY NEWS,
June 1996, at 7 [hereinafter FED. DISCOVERY NEWS]; see Loren Kieve, Discovery Reform: Maybe the Best Solution is No Discovery at All, 77 A.B.A. J. 79 (1991); Terence

practices in the Eastern District explained, "little tolerance is shown for the type of petty discovery disputes that have afflicted most civil litigation." 68

Rule 26 sets forth detailed rules designed to reduce discovery delay, complication, and dispute. At the heart of the EDVA's "fast track" discovery is the fact that certain federal rules of discovery are inapplicable in the Eastern District. The EDVA limits the number of interrogatories that a party may file in a civil case to thirty-including parts and subparts-and counsel may not waive this requirement.71 The rules also require that opposing counsel confer with each other "to decrease, in every way possible, the filing of unnecessary discovery motions."72 Rule 26 also mandates that all discovery objections—as well as motions and replies thereto—must be in writing<sup>73</sup> and generally must be filed within fifteen days after service of the discovery request. 4 Magistrate judges often hear motions regarding discovery disputes. Once the Court has ruled on a discovery motion, the action required by the Cort must be completed within eleven days.75

The reason that Rule 26 so greatly has impacted the pace of litigation is that attorneys in the Eastern District basically have no choice but to comply. Rule 30 contains explicit sanctions for the filing of frivolous discovery requests, <sup>76</sup> for unwarranted objections, <sup>77</sup> and for failure to comply with discovery orders. <sup>78</sup> Sanctions include the imposition of costs and counsel

ing examples of how "fast track" discovery benefits attorneys). "If there's a dispute over discovery, . . . the judge rules in one week." Id.

<sup>68.</sup> FED. DISCOVERY NEWS, supra note 67, at 7 (statement by Terence Ross, partner in the Washington office of Gibson, Dunn and Crutcher).

<sup>69.</sup> Torry, supra note 4, at 7.

<sup>70.</sup> See E.D. VA. Loc. R. 26(A) ("Inapplicability of Certain Discovery Requirements").

<sup>71.</sup> See id. R. 33.

<sup>72.</sup> Id. R. 37(E).

<sup>73.</sup> See id. R. 26(B). All objections must be "specifically stated," and "the Court may allow a shorter or longer time." Id. R. 26(C).

<sup>74.</sup> See id. R. 26(C).

<sup>75.</sup> See id. R. 37(C) (setting forth rules for compliance).

<sup>76.</sup> See id. R. 37(G).

<sup>77.</sup> See. id.

<sup>78.</sup> See id. R. 37(H).

fees,<sup>79</sup> and the judges in the Eastern District do not hesitate to use them. Discipline rarely is needed, however, because local attorneys are accustomed to the pace of litigation in the Eastern District and revere the district's rules and procedures.<sup>80</sup>

### III. CASE MANAGEMENT STATISTICS FOR THE EASTERN DISTRICT OF VIRGINIA

Each year the Administrative Office of the United States Courts compiles statistics from each United States district court regarding, inter alia: the number of cases commenced, terminated, and pending; the nature of the courts' pending law suits; the time intervals between filing and disposition; and the median length of time required to try the cases. Such statistics are not dispositive of either proficiency or fairness; however, Congress utilizes this data when evaluating a court's need for additional judicial resources and when it seeks to legislate judicial reform. Li is clear from the legislative history of the CJRA, and from the language of the Act itself, that Congress intended district courts' advisory groups to consider individual court's case management statistics when formulating their own expense and delay reduction plans.

Upon assessing the most current compilation of federal judicial statistics, the Eastern District of Virginia stands out as the most efficient federal court in the country. The 1997 Annual

<sup>79.</sup> See id. (allowing sanctions provided by FED. R. CIV. P. 37 to be imposed).

<sup>80.</sup> See Dayton, supra note 6, at 450.

<sup>81.</sup> See generally Leonidas Ralph Mecham, Annual Report of the Director, Administrative Office of the United States Courts (1997) [hereinafter Annual Report of the Director].

<sup>82.</sup> See Dayton, supra note 6, at 469. The Administrative Office reports that the caseload and associated workload of judges has risen significantly over the last five years. From 1992-1996, the total number of "weighted" civil and criminal filings per district judgeship jumped 13%, the number of appeals filed per three-judge panel grew 11%, pending appeals increased 9%, and pending civil cases rose 16%. Despite these significant increases, no new Article III judgeships have been created in six years. See Annual Report of the Director, supra note 81, at 13.

<sup>83.</sup> See 28 U.S.C. § 472(c)(1)(A) ("In developing its recommendations, the advisory group of a district court shall promptly complete a thorough assessment of the state of the court's civil and criminal dockets. In performing the assessment for a district court, the advisory group shall determine the condition of the civil and criminal dockets.").

Report of the Director of the Administrative Office of the United States Courts illustrates that the Eastern District is plagued by one of the heaviest criminal and civil caseloads in the nation, yet it has the third fastest turn around time from filing to disposition of civil cases.<sup>84</sup>

From September 1995 to September 1996, the Eastern District had 4273 civil filings, 4274 civil case terminations, and 2023 civil cases pending. From September 1996 to September 1997, the respective figures were 4405, 4283, and 2145. The EDVA had the highest number of civil cases filed in the Fourth Circuit during 1997. It had the second highest number of terminations and the third highest number of cases pending. The fact that the number of cases terminated in the Eastern District in 1996 exceeds by one the number of cases actually filed illustrates that the EDVA does not allow a backlog on the docket at all.

In 1996, with the exception of the United States District Court for the Southern District of California in the Ninth Circuit, there were more criminal cases filed in the Eastern District of Virginia than in any other district court in the country. In 1997, the Eastern District of Virginia ranked third in this category. In fact, of the nine district courts that compose the Fourth Circuit, the Eastern District's criminal docket represents 46% of the total for the entire circuit. From September 1995 to September 1996, there were 2533 criminal cases filed in the Eastern District, a 4.3% rise from the year before. In the countric Court of the entire circuit.

<sup>84.</sup> See Annual Report of the Director, supra note 81, at 158, tbl. C-5 (Appendix A)

<sup>85.</sup> See id. at 122, tbl. C (Appendix B). The number of civil filings dropped 2.3% from 1995, in which the Eastern District had 4372 civil filings, 4155 terminations, and 2068 civil cases pending. See id.

<sup>86.</sup> See id.

<sup>87.</sup> See id. at 134, tbl. C-3 (Appendix C).

<sup>88.</sup> See id. at 122, tbl. C (Appendix B).

<sup>89.</sup> See id. at 178-80, tbl. D (Appendix D).

<sup>90.</sup> See id.

<sup>91.</sup> See id at 178. Only two other federal district courts had over 2000 criminal cases filed—the Western District of Texas and the Southern District of California. See id. at 178-80. In fact, of the 94 district courts, only 12 had more than 1000 criminal cases filed. See id. During 1997, the Eastern District had 2873 criminal filings, 2632 criminal terminations, and 825 criminal cases pending. See id. at 178.

Eastern District also terminated 2462 criminal cases and had 584 pending.<sup>92</sup>

The Annual Report also compiles data regarding the number of civil cases terminated in each district and the action taken. For example, the statistics divide each district's cases into those where no court action was taken, those which were terminated before, during, or after pretrial action, and those terminated during or after trial. Again, while not dispositive, these figures give the reader some sense of how certain districts choose to run their litigation calendars and the role that the pretrial process plays in their overall litigation strategies.

Of the 4281 civil cases filed in the Eastern District in 1997, only 3.5% (148 cases) actually went to trial. Four hundred and thirty-two of the civil cases were terminated with no court action. For the 3849 cases for which court action took place, 3405 were terminated before pretrial. In other words, approximately ninety percent of the cases for which the court took action were terminated before the pretrial process even began. Another 296 cases were terminated before they reached trial. These numbers are strong indicators that the attorneys practicing in the Eastern District are very aware of the stringent guidelines imposed as soon as the pretrial process begins. It usually is better for both sides to terminate the suit before having to subject themselves and their clients to the unyielding rules of the court.

The Annual Report also sets forth information regarding the time intervals from filing to disposition of civil cases terminated. 99 This data is the most telling of a district court's efficiency and is also the basis for this article's determination that the

<sup>92.</sup> See id. The Eastern District increased the number of cases terminated 6.9% from 1996 to 1997. See id.

<sup>93.</sup> See id. at 155, tbl. C-4A (Appendix E).

<sup>94.</sup> See id.

<sup>95.</sup> See id. Throughout the nation, 7359 civil cases out of 249,336 filed went to trial. Thus, nationally, less than 3% of civil cases filed went to trial. See id.

<sup>96.</sup> See id.

<sup>97.</sup> See id. Nationally, 249,336 civil cases were filed in 1997, and 38,545 of them were terminated with no court action. See id. Of the 210,791 cases for which courts did take action, 182,812 (or 87%) were terminated before the pretrial process. See id.

<sup>98.</sup> See id.

<sup>99.</sup> See id. at 158-60, tbl. C-5 (Appendix A).

Eastern District of Virginia is, overall, one of the most efficient district courts in the country. The median time interval from filing to termination of civil cases in the Eastern District is five months. The median time is three months for cases terminated with no court action, five months for those terminated before pretrial, and seven months for those terminated during or after pretrial. The median time from filing to termination for cases that went to trial was an amazing eight months—the shortest time span of all of the district courts. The national median time interval from filing to trial disposition for district courts is eighteen months, and some districts have as long as a thirty-seven month median time interval.

The Eastern District of Virginia is not the only efficient district court in the country. In fact, several other districts have very impressive statistics that indicate strong case management practices. Considering two of the most important factors—the time interval from filing to termination of all civil cases and of those that make it to trial—some of the most efficient courts include: the Eastern District of Oklahoma with six and eight months respectively; the Western District of Oklahoma with seven and thirteen; the Southern District of Texas with seven and eighteen; the Northern District of Ohio with two and nineteen; and the Northern District of Illinois with five and twenty-three respectively.<sup>105</sup>

<sup>100.</sup> See id. The statistics show that only the Northern District of Ohio (two-month median interval from filing to termination) and the Western District of Wisconsin (four month median interval) are more efficient. Both the southern District of West Virginia and the Sixth Circuit as a whole have five-month median time intervals. See id.

<sup>101.</sup> See id. at 158. The median for the country is eight months and for the Fourth Circuit is seven months. See id. Ten percent of the Eastern District's cases take less than one month, while 10% take more than 11 months. See id.

<sup>102.</sup> See id.

<sup>103.</sup> See id. at 158-60. Only the Eastern District of Oklahoma (eight-month interval) rivals the Eastern District of Virginia. See id. at 160.

<sup>104.</sup> See id. The District of Connecticut in the Second Circuit had a median time interval for cases in trial of 32 months, with more than 10% of its cases that go to trial lasting more than 68 months. See id. at 158.

<sup>105.</sup> See id. at 158-60. The Southern District of Texas had 4102 civil cases filed in its courts during 1997. See id. at 159. Considering that this district has over twice as many civil filings as the Eastern District of Virginia, its numbers are very impressive. The Southern District of Texas has a median time from filing to termination for cases with no court action of seven months, for cases terminated before pretrial of six months, and for cases terminated during or after pretrial of seven months. See id.

The district with the most impressive numbers in these fields is the Western District of Wisconsin, where the median time from filing to termination of all civil cases is four months (one less than the Eastern District of Virginia) and the median time from filing to termination of trial is nine months (one more than the Eastern District of Virginia). 106 While its numbers indicate great efficiency in the Western District of Wisconsin. it should be noted that, in 1997, there were only 593 civil and 107 criminal cases filed in that district, as compared to the 2800 civil and 2866 criminal cases filed in the Eastern District of Virginia. 107 In essence, the Eastern District of Virginia maintains the same efficiency standards and turn-around time intervals as the Western District of Wisconsin, even though the Eastern District of Virginia has nearly eight times as many cases filed in its courts. The Eastern District is "officially the nation's speediest in handling cases . . . . No one else is even close."108

#### IV. THE PROS AND CONS OF "SPEEDY JUSTICE"

"The Rocket Docket blasts off at 9:00 a.m. every Monday at the red brick federal building in Alexandria. That's 9:00 sharp, not 9:01. This is Northern Virginia, counselor, . . . [and w]hen the bailiff cries, 'Oyez, oyez,' . . . you had better be ready." 109

It is the theory that "justice delayed is justice denied" upon which the Eastern District bases its fast-paced calendar. But does this speedy justice come at the expense of denied justice? Do parties in litigation generally prefer a quick trial with limited depositions and discovery over a more drawn-out trial that may be more comprehensive? Does the expedited

<sup>106.</sup> See id. at 159. The Western District of Wisconsin also has a median time from filing to termination for cases for which no court action was taken of two months (compared to the Eastern District's three months), for cases terminated before pretrial of three months (compared to the Eastern District's five) and for cases terminated during or after pretrial of seven months (compared to the Eastern District's seven months). See id. at 158-59.

<sup>107.</sup> See id; see also id. at 202, 204, tbl. D-3 (Appendix F).

<sup>108.</sup> McAllister, supra note 25, at E-1.

<sup>109.</sup> Gold, supra note 7, at 49.

<sup>110.</sup> The motto "Justice Delayed, Justice Denied" hangs above the doors of the new courthouse in the Alexandria division of the Eastern District of Virginia.

process disadvantage smaller firms, solo practitioners, or insolvent defendants? In short, do the benefits of a speedy trial or adjudicatory process outweigh the risks of justice denied? Subparts A and B discuss the relative advantages and disadvantages of parceling justice on an expedited basis.

## A. Advantages of a Rocket Docket

"It's amazing how much lawyers can get done if they know that it's crash and burn next month."111 Generally, the feeling among lawyers practicing in the Eastern District is that if one is given the time to continue a case, one will take the time, and that if a lawyer is not subject to strict deadlines and sanctions for disobeying those deadlines, he will not impose them on himself. A lawyer practicing in the Eastern District explained that "[t]he beauty of the Rocket Docket is that it brings things to a head. . . . [W]hen a lawyer knows he's got to fish or cut bait-settle or roll the dice in a trial-it tends to focus the mind."112 The general consensus amongst the attorneys practicing in the Eastern District is that, while it is unusually difficult to comply with the grueling schedule, it serves as an incentive to keep them diligently preparing for trial. "[M]ost area attorneys—especially those representing clients with limited resources—prefer a court where cases aren't dragged out."113

Aside from providing incentive for attorneys, another advantage of the Rocket Docket is that federal drug suspects are more likely to be prosecuted and convicted in the Eastern District. The United States Attorney's Office in the Eastern District prosecuted almost ninety percent of the suspects referred to it by the Drug Enforcement Agency ("DEA") in 1995, the most recent year for which such statistics are available. Federal prosecutors in neighboring Maryland, on the other hand, pressed charges against only sixty percent of DEA sus-

<sup>111.</sup> Eric Herman, Putting the Rocket in the Docket, 76 A.B.A. J. 32, 32 (1990) (quoting Justice Louis Ceci of the Wisconsin Supreme Court).

<sup>112.</sup> Gold, supra note 7, at 49 ("It's human nature not to settle unless you're up against a deadline.").

<sup>113.</sup> Id.

<sup>114.</sup> See Brooke A. Masters, Federal Drug Suspects Have Harder Time in Virginia: U.S. District Court Trial, Longer Term Likelier, WASH. POST, Mar. 30, 1997, at B-1. 115. See id.

pects, and the District of Columbia prosecuted only seventy percent in its federal court. 116 In the cases that did go to federal district court, the prosecutors in the Eastern District of Virginia secured more convictions and longer prison terms than did their counterparts in neighboring Maryland and D.C.117 While not dispositive, the district's high percentage of convictions could be a result of the court's fast-paced calendar. In other words, the more suspects that are brought through the system, the more convictions the court can give.

United States prosecutors clearly have an advantage in the Eastern District. Arguments have been made that private plaintiffs also enjoy a strategic advantage in the Eastern District. because defendants must "scramble to develop and document defenses."118 "Indeed, the mere filing of such an action in this court has caused many defendants to settle quickly."119 The importance of pre-filing investigation is stressed to new attorneys practicing in the Eastern District. 120 Once they decide to bring suit, and assuming that the statute of limitations is not impending, plaintiffs can take a great amount of time collecting data and organizing their legal arguments for trial. Knowing that continuances are rarely granted, they can do the majority

<sup>116.</sup> See id. The Eastern District's large percentage is due largely to the fact that the United States attorney's office with responsibility for the Virginia suburbs brings charges against a higher proportion of suspects referred to it by the DEA-even lowlevel street dealers, couriers, and drivers. See id. In Maryland and the District of Columbia, those "smaller" cases often are handed over to local courts, where sentence es usually are shorter. See id.

<sup>117.</sup> See id. (citing statistics compiled by Syracuse University's Transactional Records Access Clearinghouse). The Syracuse analysts looked only at suspects investigated by the DEA, representing 50% to 65% of all federal drug suspects in the Washington area. The remaining cases are handled by the Federal Bureau of Investigation, the United States Customs Service, and other federal agencies. See id.; Marty Rosen, Justice No Remedy for Family's Pain, St. Petersburg Times, July 26, 1995, at 1-B (discussing how black male defendants from the inner city of Washington are treated in Alexandria: "It's a long distance from the inner city in Washington, D.C., to out here. It may only be a mile, but it's a long mile.").

<sup>118.</sup> Myers, supra note 9, at 27; see infra notes 128-32 and accompanying text (discussing actions defendants can take to make the expedited trial schedule work to their advantage).

<sup>119.</sup> Myers, supra note 9, at 27.

<sup>120.</sup> An accomplished Eastern District attorney stresses the importance of pre-filing investigation when practicing in the Eastern District. See FED. DISCOVERY NEWS, supra note 67, at 7 (quoting Terence Ross, partner in the Washington Office of Gibson, Dunn and Crutcher). Mr. Ross also suggests that attorneys hire good local counsel and prepare their client for what may be a "grueling ordeal." See id.

of research and preparation before filing and simply wait for responses from the defense.<sup>121</sup>

Plaintiffs in patent or intellectual property ("IP") litigation have the most to gain from suing in the Rocket Docket. Patent holder plaintiffs in IP suits often are suing for injunctive relief; thus, the quick time frame is essential. It is suggested that IP plaintiffs go so far as to interview all relevant witnesses, retain and consult with technical and damage experts, and prepare discovery requests all before filing suit. The patent holder also should anticipate all discovery requests and collect relevant information to meet those requests. Although the lawyers will be intensely busy for an abbreviated period of time, the client will benefit from a prompt and cost effective litigation strategy."

"It [i]s not just plaintiffs who can benefit from the [Eastern District]'s push for speedy resolution." James Myers, a partner in the Washington Office of Venable, Baetjer, Howard, and Civiletti, emphasizes the importance of defendants' responding "instantly" to all civil complaints filed in the Eastern District. He affirms that as long as a defendant understands

<sup>121.</sup> See generally Forum: Litigation Reduction Through Reform, THE METROPOLITAN CORP. COUNS., Jan. 1997, at 42 (analyzing how tight time schedules can encourage parties to settle) [hereinafter METROPOLITAN CORP. COUNS.].

<sup>122.</sup> See Brian T. Foley, Catch a Ride on the Rocket Docket, CONN. L. TRIB., Oct. 7, 1996, at 4. Given the fact that infringement of a commercially valuable patent is likely to occur in multiple jurisdictions, and that large corporate infringers often will have regularly established places of business in many jurisdictions, obtaining venue in the Eastern District of Virginia, or other expedited district courts, often is relatively easy. See id.

<sup>123. &</sup>quot;The sooner the cases [are] tried, the sooner infringers [can] be stopped from copying the product." Wagenhofer, supra note 2, at 1. In a recent patent infringement case, the counsel for plaintiff Black & Decker could have filed the case in any federal court, because some of the defendants were foreign companies and others did business nationwide. Because of its reputation for having the fastest justice in the nation, the lawyer chose to bring the suit in the Eastern District of Virginia. See id.

<sup>124.</sup> See Foley, supra note 122, at 6.

<sup>125.</sup> Most defendants in IP cases will seek to invalidate the patent by presenting evidence of previous uses of the invention, referred to as "prior art." Such a global search for prior art can be quite time consuming. Thus, a shorter period of time from filing to trial truncates the period of time in which a defendant-infringer can search for a valid defense. See id. at 7.

<sup>126.</sup> Id. at 6.

<sup>127.</sup> Myers, supra note 9, at 27.

<sup>128.</sup> See id.

how the system works, he can develop and implement a winning defense strategy using the EDVA's practices to his advantage. 129 Myers suggests three tactical approaches for defense attorneys in the Rocket Docket. First, defense teams should concentrate their energies and resources on presenting substantive defenses rather than using obstructionist discovery tactics. 130 Second, if the defendant is able to develop an unexpected substantive defense, the very speed of the court begins to work against the plaintiff. 131 Moreover, as a consequence of the accelerated schedules, plaintiffs often make mistakes, and defendants should be prepared to exploit them. Finally, Myers alerts defense attorneys to the fact that, generally, judges in the Eastern District are not fearful of reversal and are quite willing to rule in the defendant's favor on liability issues when the evidence is presented; therefore, defendants should do so early, within weeks of filing. 132

In general, the more active judges become in the pretrial process, the more that abuse of the judicial system will decrease. If judges let certain practices, such as obstructive discovery tactics and unchecked continuances, plague their courtrooms, no one will step up to alter the status quo. However, if judges become active participants with the scheduling of trials and if they affirmatively convey their disapproval of uncooperative litigants, attorneys ultimately will come to view judges as allies—rather than bullies—against the common enemy, the abusive opponent.<sup>133</sup>

<sup>129.</sup> See id.

<sup>190.</sup> See id. at 28. Myers explains that "[w]hile these tactics may work in other jurisdictions, they bring nothing but trouble here." Id. He also cites the fact that EDVA judges are quick to sanction for such behavior and will not excuse substantive errors by the litigants or their counsel. See id.

<sup>131.</sup> See id.

<sup>132.</sup> See id. Myers compares this practice of the Eastern District with other districts and states that in some other jurisdictions, when a defendant presents a dispositive motion that requires a close call, the judge may defer decision until after a settlement conference or even trial. On the other hand, the judges in the Eastern District "make difficult decisions when the evidence appears to support them, without undue fear of reversal." Id.

<sup>133.</sup> In a Washington Post interview, Judge Albert V. Bryan, Jr. of the Eastern District of Virginia discussed the Eastern District's case management:

We'd probably all live longer if we just sat back and let cases go on, . . . . But judges here are brought up to move things along. If repetitive questions are asked, the judges generally don't put up with it. The

## B. Disadvantages of a Rocket Docket

Certain critics of the Eastern District of Virginia argue that "too much speed... can deny justice." The chief criticisms of the Rocket Docket are that certain parties are disadvantaged by the speedy calendar and that judges tend to weigh the importance of rapidity over that of justice. An Alexandria attorney told *Legal Times*, "I think in some cases, when judges are overconcerned about keeping things moving, it may work against the interest of justice."

As with any system that is successful or unique, there always will be fault finders. Some critics of the Eastern District argue that defendants are disadvantaged, because they seldom are given adequate preparation time to devise strong defenses, and they can not rely—as they can in other courts—on court continuances.<sup>136</sup> Others argue that if a defense team responds quickly enough and learns about the intricate workings of the court, it is the plaintiffs that the Rocket Docket disadvantages.<sup>137</sup> Still others contend that it is the sole practitioners who are disadvantaged the most by the abbreviated schedules, because they are forced to allocate their limited resources among several pending cases.<sup>138</sup>

defense lawyers get in, they get out, they move on, they bill their client. If it's not to their taste, they appeal. So far, the courts have not reversed any cases because of speed. To be candid, most in the defense bar are relieved to be free of all that detail.

Marc Fisher, A Case That Courts Criticism: Simpson Trial Brings Calls for Legal Reform, WASH. POST, May 22, 1995, at A-1 (emphasis added); see "Rocket Docket" Upheld, NAT'L. L.J., June 19, 1995, at A10 (reporting Ninth Circuit's decision that defendant's limited discovery under Rocket Docket schedule was not unfair and could not support a reversal of the trial).

134. Howard Mintz, Ninth Circuit Backs Off "Rocket Docket" Criticism, RECORDER, June 2, 1995, at 2 (quoting Ninth Circuit Judge Betty Fletcher who argued that justice was sacrificed for the sake of speed).

135. Rodriquez, supra note 4, at 6 (statement by Lisa Kemler, criminal defense attorney and partner in Alexandria's Moffitt, Zwerling and Kemler).

136. See METROPOLITAN CORP. COUNS., supra note 121, at 42.

137. See supra notes 129-32 and accompanying text.

138. See Neal Miller, An Empirical Study of Forum Choices in Removal Cases Under Diversity and Federal Question Jurisdiction, 41 Am. U. L. Rev. 369, 405 (1992). "[T]00 rapid a court pace can have adverse affects on solo practitioners who... may prefer the slower pace available in state court, without necessarily seeking delay as a tactical weapon." Id. at n.139.

Some attorneys claim that the prejudice is inherent in the system itself. The judges sitting in the Eastern District expect both total compliance to the time-tested local rules and shared reverence for their existence. Out of town counsel are barely tolerated and are expected to be intimately familiar with the rules of the Eastern District's game. It is for this reason that nearly all out of town parties maintain local counsel. 139 Another disadvantage is that, in the Norfolk division of the Eastern District of Virginia, the judges do not keep separate calendars. 40 As a result, litigants do not necessarily know which judge will try the case, because assignments can be changed at the last minute. If one judge becomes unavailable to try a case, another judge will try it, instead of having the case rescheduled for the first open date on the original judge's calendar.141 This system allows the court's resources to be kept in full use, allows more cases to be tried and prevents one judge's calendar from delaying the operation of the court as a whole. It also, however, wreaks havoc on the nerves of attorneys in the district.

The judges of the Eastern District argue that their concentration on efficiency does not compromise the judicial process or the process by which they make their decisions. <sup>142</sup> It is for this reason that some judges in the Eastern District dislike the moniker "Rocket Docket." "It appears to foster the incorrect notion that speed is considered more important than justice." <sup>143</sup>

Yet lawyers in Virginia still voice concerns that some cases are "rushed to judgment" and that, at times, judges' concentration on streamlining makes it impossible for the attorneys to actually try their own cases. 45 Critics of the Eastern District's practices simply question whether the "remarkable dispatch" with which the Eastern District disposes of cases comes at the cost of quality of justice. 46 They believe that "speed of the lit-

<sup>139.</sup> See Hench, supra note 32, at 263; FED. DISCOVERY NEWS, supra note 67, at 7 (stressing the importance of hiring good local counsel).

<sup>140.</sup> See Hench, supra note 32, at 277.

<sup>141.</sup> See id.

<sup>142.</sup> See Myers, supra note 9, at 27.

<sup>143.</sup> Id.

<sup>144.</sup> Gold, supra note 7, at 49.

<sup>145.</sup> See Rodriguez, supra note 4, at 6.

<sup>146.</sup> See Paul D. Carrington, A New Confederacy? Disunionism in the Federal

igation process should be managed so that the truth, not the speed, determines the outcome."147

#### V. ALTERNATIVE APPROACHES

This article recommends that federal districts overcome their current backlog and delay by adopting a Rocket Docket case management system similar to that in the Eastern District of Virginia. It is unrealistic, however, to assume that a United States district court can make such a drastic overhaul of its judicial traditions in one fell swoop. If courts are anxious or hesitant to change, they should use methods of expediting justice that might aid in the necessary transition from backlogged to streamlined dockets. This article considers two such alternative approaches.

First, the Eastern District served as a model for the Federal Trade Commission ("FTC") in its recent institution of a "fast track" process. <sup>149</sup> A transformation was needed within the FTC, <sup>150</sup> and as a result the commission designed a system that allows a full administrative proceeding in thirteen months or less after the imposition of a full-stop preliminary injunction order. <sup>151</sup> The FTC utilizes certain factors to determine which of its cases are appropriate candidates for an expedited adjudication and which should proceed through the regular channels of review. <sup>152</sup> For example, if it is likely that an agency action

Courts, 45 DUKE L.J. 929, 954 (1996).

<sup>147.</sup> Mintz, supra note 134, at 2; see also Rodriguez, supra note 4, at 7. "Some practitioners say the quality of justice cannot and should not be measured solely by how fast a court rushes through a case." Id.

<sup>148.</sup> See infra Part VI.

<sup>149.</sup> See Robert W. Doyle, Jr., Modeled in Part on Expedited Federal Court Procedure, the FTC's New "Rocket Docket" Allows for the Completion of Administrative Proceedings in 13 Months, NAT'L. L.J., Jan. 6, 1997, at B5.

<sup>150.</sup> In defending an FTC preliminary injunction challenge to a proposed merger or acquisition, antitrust lawyers often would tell the federal judge that a full-stop injunction forcing the parties into never-ending administrative litigation with the FTC was not in the private interest of the merging firms. See id. Such a course of action is costly and would take years before final agency resolution. The attorneys would then argue that the private "equities" of the merging parties weigh in favor of consummation of the deal and it should proceed smoothly with no commission interference. See id. Such arguments of equity have received some success in the courts. See id.

<sup>151.</sup> See id.

<sup>152.</sup> See id. at B6. The following factors are considered when determining whether

will raise new, untested, or novel theories of antitrust liability, the commission may not designate the speediest alternative. Its Factual complexity of the case also may limit expedited track availability. Once a case is designated as a Rocket Docket case, the respondent is advised of its opportunity to elect the fast track option at the time the injunction action is authorized by the commission. Once elected by the respondent, all cases must be completed within thirteen months of the triggered event. Its

A plan similar to that of the FTC could be designed for use in federal district courts that are not yet prepared to revamp their entire docket system. Using the FTC as a model, a district court clerk or magistrate judge could summarily analyze the pending cases in the district and determine—using customized factors—which cases are suitable for expedited adjudication. Factors to be considered could include: the factual complexity of the case; the number of parties to the dispute; whether there exists a clear and unambiguous precedent on the matter; and whether the case is one of first impression. In this manner, the court could gradually diminish docket backlog while simultaneously easing judges, many of whom have been on the bench for years, into a new ideology.

A second alternative strategy is one that currently is being used in the courthouse in Johnson County, Indiana. In order to decrease the backlog of divorce cases on their docket, the county judges asked that litigants be ready for trial on a one or two-day notice. Assuming that both parties agree, if a morning or afternoon is free on a judge's calendar, his staff will notify the parties of the first case on the expedited list that they must prepare for their hearing the following day. The only draw-

a case is ripe for an expedited judicial proceeding: the perceived quality or significance of the case; the confidence the agency places in the evidence established during the investigative stages; the likelihood of immediate and ongoing competitive harm resulting from a proposed merger transaction; and the overall litigation risks perceived by the FTC. See id.

<sup>153.</sup> See id.

<sup>154.</sup> See id.

<sup>155.</sup> See generally Mike Magan, Johnson County Judges Launch "Rocket Docket" to Blast Backlog of Divorce Cases, IND. LAW., Apr. 17, 1996, at 11.

<sup>156.</sup> See id. Judge James Coachys of the Johnson County Superior Court explained, "I have found that the most frustrated litigants usually are the ones who can't get their divorces heard because their case gets knocked off by a long jury trial—especially in cases involving kids. . . . [T]hose litigants are desperate to move on

back to this scheme seems to be a circuit court judge's concern: "In some ways this . . . [is] a disadvantage to us because when we get a free half-day we don't go play golf, we read cases or make rulings." <sup>157</sup>

A similar scenario could aid district courts in their attempts to eradicate docket backlog. Without the radical changes required for establishing a full Rocket Docket, a court could simply create a "call list" of parties willing to have their cases heard on short notice. This alternative requires no evaluating of factors to determine whether a case is best suited for an accelerated review. The sole factor for consideration is whether the parties to the dispute wish to participate.

While the above two suggestions may serve to ease certain established courts into a new method of accelerated justice, they are inadequate surrogates for the implementation of Rocket Dockets into every federal district court.

#### VI. CONCLUSION

In enacting the CJRA, Congress found that in order to identify, develop, and implement solutions to problems of cost and delay in civil litigation, "it is necessary to achieve a method of consultation so that individual judicial officers, litigants, and litigants' attorneys who have developed techniques for litigation management and cost and delay reduction can effectively and promptly communicate those techniques to all participants in the civil justice system." This exercise is unnecessary. The federal judiciary need only look to one of its own and adopt the Eastern District of Virginia's techniques to eradicate, once and for all, the existence of judicial inefficiency and backlogged dockets."

with their lives." Id.

<sup>157.</sup> See id. (statement by Judge James Coachys of the Johnson County Superior Court).

<sup>158.</sup> Pub. L. 101-650, § 102(4), 104 Stat. 5089 (1990).

<sup>159.</sup> See Thornburgh, supra note 66, at 1088 (concluding that federal reform measures should "look to the rigorous case-management techniques employed by judges in the Eastern District of Virginia and their 'rocket-docket' approach that moves cases along at a very rapid rate and tolerates little delay").

The civil justice plan that the Eastern District adopted, in compliance with the CJRA, made no changes whatsoever to its existing procedures. The introduction to the plan devised by the Eastern District's advisory group states that the court's existing procedures have been most effective in controlling not only litigation expenses but also in reducing delays in our civil docket. The report also concluded that the EDVA had no problem with undue expense or delay. Consequently, the advisory group unanimously recommended that the Eastern District simply retain its current case management requirements encompassed in its local procedures.

The path to federal court reform may not necessarily be that suggested by the CJRA, but instead may be simply to recognize and activate the role of judge as manager of civil litigation. The case management statistics of the EDVA<sup>164</sup> illustrate that, despite the growing burden of federal district caseloads, existing judicial resources can efficiently and effectively manage federal district dockets. The Eastern District of Virginia, with one of the heaviest civil and criminal caseloads in the nation, has no undue expense or delay with regard to the processing of those claims. Thus, it is difficult to conceive why so many federal

<sup>160.</sup> See U.S. DIST. COURT FOR THE E. DIST. OF VA., CIVIL JUSTICE EXPENSE AND DELAY REDUCTION PLAN (1991) [hereinafter Advisory Group's Report]; Tobias, supranote 18, at 98 (describing implementation of CJRA by Eastern District).

<sup>161.</sup> ADVISORY GROUP'S REPORT, supra note 160, at 1.

<sup>162.</sup> See id. at 2.

<sup>163.</sup> See id. The Eastern District's Advisory Group outright rejected the incorporation of any of the principles and guidelines prescribed by the CJRA. See 28 U.S.C. § 473 (outlining CJRA's recommended content of civil justice expense and delay reduction plans); ADVISORY GROUP'S REPORT, supra note 160, at 2. The group found the recommendations unnecessary because most already were embodied in the Eastern District's local rules of procedure. See id. Also, the group concluded that adopting the recommended alternative dispute resolution ("ADR") mechanisms, see 28 U.S.C. § 473(a)(6), would be counterproductive in the sense that they would increase cost or delay. See id. But see Tobias, supra note 18, at 99 (describing Eastern District's rejection of ADR techniques as "typical" and scrutinizing court's decision to institute none of the recommended changes because "it is difficult to believe that no beneficial modification could be instituted"). The advisory group found no "convincing evidence" that the use of ADR mechanisms would reduce expense or improve the quality of justice dispensed by the court. See ADVISORY GROUP'S REPORT, supra note 160, at 6-7. Additionally, the group determined that ADR rarely affects the time devoted to discovery-which the Eastern District felt is the major source of delay and cost-and affirmed that the availability of early, firm trial dates before Article III judges diminished the need for ADR. See id.

<sup>164.</sup> See supra Part III.

district dockets are hopelessly backlogged.<sup>165</sup> It is also curious why Congress did not look more towards the practices of the Eastern District and its progeny when crafting remedies for the national judicial "crisis."<sup>166</sup>

The Eastern District of Virginia is the perfect model for other federal districts because, in many respects, it is an "average" federal district. Although the Federal Judicial Center historically has treated it as a metropolitan court, 167 it has characteristics of both large metropolitan and small rural courts due to its divisional structure. The Eastern District has managed to keep to its system of firm trial dates for more than thirty years. despite the fact that it encompasses the port city of Norfolk. the Washington, D.C. suburbs, and the Interstate 95 corridor cities of Richmond and Petersburg, which result in an abundance of drug cases as well as shipyard-related asbestos cases. 168 In short, aside from its extraordinary case management practices, and the fact that it has a very heavy caseload-including the third most criminal case filings in the nation<sup>169</sup>—the Eastern District is an average federal district court and, thus, an ideal archetype for all other district courts.

The Eastern District of Virginia employs vital practices that set it apart and above the rest. Foremost, the judges in the EDVA are committed to handling the district's caseload fairly and expeditiously, and they have developed procedures—codified in their local rules—that reflect these essential objectives. These include standing orders and procedures that specifically aim at reducing abuse of litigation tools and that encourage all parties to a suit to work together towards a common goal, justice. All of these practices depend on the judge's early and continuous monitoring and intervening in civil cases, no matter

<sup>165.</sup> See Appendix A (illustrating the time intervals required for federal courts to handle a case from filing to disposition).

<sup>166.</sup> See Dayton, supra note 6, at 488.

<sup>167.</sup> See id. at 451 (referencing Steven Flanders, Federal Judicial Center, Case Management and Court Management in United States District Courts 2 (1977)).

<sup>168.</sup> See id. at 235 (discussing the broad range of demographics included in the Eastern District's jurisdiction).

<sup>169.</sup> See supra Part III and notes 89-92.

<sup>170.</sup> See supra notes 44-88 and accompanying text (explaining local rules regarding motions, depositions, discovery, and sanctions).

how simple or complex.<sup>171</sup> The judges, rather than the lawyers, control the docket. Attorneys practicing in the Eastern District respect the court's doctrines and priorities and follow the rules with reverence. "The Eastern District, after all, does things the old-fashioned way—with justice, not the lawyers, center stage."<sup>172</sup>

In conclusion, the solution to the federal "crisis" is not in alternative dispute resolution or in other esoteric case management devices. The statistics speak for themselves. The key to reduced expense and delay in federal litigation is firm judicial control of the docket, as envisioned in Rule 16 of the Federal Rules of Civil Procedure and as carried out in the Eastern District of Virginia. The federal judiciary should stop "assessing" the conditions of their dockets and "identify[ing] trends in case filings," and they simply should begin developing local rules such as those of the Eastern District of Virginia and putting them into effect immediately.

<sup>171.</sup> See supra notes 32-34 and accompanying text (discussing judge's role in pretrial activities).

<sup>172.</sup> Gold, supra note 7, at 52.

<sup>173. 28</sup> U.S.C. § 472(c)(1) (outlining the duties of advisory groups so that they may make expense and delay reduction plan recommendations).

# APPENDIX A

Table C-5. U.S. District Courts—Time Intervals From Filing to Disposition of Civil Cases Terminated, by District and Method of Disposition, During the Twelve-Month Period Ended September 30, 1997

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# APPENDIX B

1998]

CIVIL JUSTICE REFORM

Table C. U.S. District Courts—Civil Cases Commenced, Terminated, and Pending During the Twelve-Month Periods Ended September 30, 1996 and 1997

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ll	TOTAL	269,132	272,027	13	250,387	249,641	8.00	250,934	273,220	6.8
2		056'2	2,003	1.8	2,634	2,764	5.7	2,664	2,683	8.2
	<u>s</u>	7,089	7,694	សួ	7,084	7,205	5.5.	7,311	017,7	8.8
**		Ē	750	82	719	712	-1.0	\$	442	9,4
3	ı <b>«</b>	3,328	3,542	5.9	3,833	3,454	7	3,467	3,655	2.5
Ż		689	655	43	880	679	9,1.	070	946	9.0
æ		722	767	6.2	912	189	-11.6	543	629	158
PR	œ	1,610	1,980	23.0	1,872	1,769	n in	2,227	2,438	9'6
Œ	ZND	23,501	24,480	50	24,409	23,230	4.0	29,351	30,601	£.4
		2,820	2.861	57	2,810	2,877	22	3,989	3,973	÷0.
ź	N.	2.102	1.910	9.4	1,839	1,969	52	3,062	2,003	•1.9
: 5	, III	6,356	7.397	18.4	5,995	6,183	5	7,672	800'6	15.4
: 2		10.542	10271	5.	11,572	10,231	-11.8	11,783	11,823	60
: 2	W.Y.	1.546	1,595	e e	1,652	1,520	-7,5	2,212	2,278	3.0
5	7	435	446	2,5	441	<b>‡</b>	0.0	433	438	5,1
	380	22.270	22.402	970	21,885	20,762	5.5	17,463	19,103	<b>9</b> '6
ŏ		082	77.4	2.0	218	202	-14.0	108	717	10.1
zź		6,398	6,514	1.0	6,693	0,521	-2.6	5,755	5,748	ė.
ď	A.E.	9,126	9,400	30	1691	8,083	-8.4	5,844	7,181	22.5
4	A.M	2,387	2,040	-14.6	2,456	2,079	*15.4	1,622	1,583	12.4
2	A,W	3,173	3,240	2.	2,989	2,964	9.0-	2,748	3,024	10.0
7	<b>*</b>	405	Đ	7.2	299	412	37.8	188	810	2.8
	Ę	20.169	20.764	52	20,920	20,869	ę	14,519	14,734	9'0-
2		4,333	4.443	3	4,376	4,307	9:1-	3,249	3,384	4.2
ź	E C	1,537	1,549	0.8	1,609	1,50	-6.7	932	980	5.2
ź	Wo	1.687	1,274	19.4	1,090	1,083	-0.2	749	935	24.6
ź	O.W.	1,053	1.234	17.2	1,085	1,091	90	840	1,083	5.2
T T	0	3,908	8,048	3.5	4,392	3,905	-11.1	3,168	3,308	4
`*	¥.	4,273	4,405	3.1	4,274	4,283	05	2,023	2,145	0.0
```	W.A.	2,172	1,851	-124	2,161	1,628	*16.5	1,382	1,407	1,8
- ₹	N'N	652	22	6.9	647	789	21,8	613	2	-12.9
3	WV,S	1,184	1,273	99	1,286	2,079	2'19	1,766	086	456

Clrult   1996   1997   Chinge   1997   Ching										
Chrout   1986			-Illngs			Terminations			Pending	
TH         19,004         34,022         -12,9         31,140         -14,2         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21         20,21 <th< th=""><th>Clrouit</th><th>1996</th><th>1997</th><th>Percent Change</th><th>1996</th><th>1997</th><th>Percent Change</th><th>19961</th><th>1997</th><th>Percent Change</th></th<>	Clrouit	1996	1997	Percent Change	1996	1997	Percent Change	19961	1997	Percent Change
4,629         1,688         3,98         4,229         1,739         1,14         2,881         1,982           7,643         1,264         1,264         1,279         1,739         1,149         1,149           1,283         1,284         2,811         1,284         2,00         2,002         2,149           2,479         2,489         2,489         2,439         2,439         1,149         2,149           4,488         6,183         4,737         2,499         2,73         2,499         2,149         2,149           4,488         6,183         7,700         2,139         2,139         1,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149         2,149	Ē	39,064	34,032	•12.9	36.328	34.160	-16.2	36.630	30 502	8.6
The color of the		4,050	3,895	ņ	4,220	3,739	-	2,921	3.077	5 K
1,271   1,101   2,141   1,241   1,241   2,441   2,441   1,101   2,441   2,441   1,101   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,441   2,44	LAM	7,643	1,256	-83.6	1,210	1,659	37.1	10,985	10,582	37
The color of the	LA.W	2,928	2,660	-9.5	2,631	2,841	80	2,642	2.461	, ¢,
C149         £739         £743         £743         £743         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744         £744 <th< td=""><td>N.O.W</td><td>1,271</td><td>1,181</td><td>-7.1</td><td>1,561</td><td>1,216</td><td>122.1</td><td>2</td><td>1,118</td><td>ç</td></th<>	N.O.W	1,271	1,181	-7.1	1,561	1,216	122.1	2	1,118	ç
CHORN         6,779         6,779         5,779         5,789         5,891         13,69         6,419         6,739         6,419         6,419         6,419         6,419         6,419         6,419         6,419         6,419         6,419         6,419         6,419         6,419         6,429         6,429         6,429         6,429         7,524         6,429         7,524         6,429         7,524         6,429         7,524         6,429         7,524         6,429         7,524         7,524         7,524         7,524         7,524         7,524         7,524         7,524         7,524         7,529         6,443         7,524         7,524         7,529         6,443         7,524         7,524         7,529         7,529         7,444         7,529         7,444         7,529         7,444         7,529         7,444         7,529         7,444         7,529         7,444         7,529         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449         7,449 <th< td=""><td>MS,S</td><td>2,439</td><td>2,431</td><td>-0.3</td><td>2,310</td><td>2,330</td><td>60</td><td>2,029</td><td>2,130</td><td>0.5</td></th<>	MS,S	2,439	2,431	-0.3	2,310	2,330	60	2,029	2,130	0.5
Color	TX,N	980'9	5,739	.5.7	5,706	5,901	3.4	4,330	4,168	•38
64161         7,003         0.8         12,136         6,042         -6,037         7,754           6417         25,177         40,286         0.8         1,277         4,689         7.0         2,644         2,674           1,177         40,288         0.8         2,044         1,625         3,678         4,643         4,431         2,431         4,431         2,444         2,674         2,646         1,731         1,744         2,132         4,431         2,441         2,441         2,441         2,441         2,441         2,441         2,444         2,674         3,441         3,431         3,431         3,431         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441         3,441	TX,E	4,185	6,183	47.4	3,337	3,934	17.9	3,769	6,038	59.4
## 1561 5.678 5.1 3,227 3,498 84 2,494 2,674  ## 24,77 40,248 10.8 2,044 1,683 49 1,170 2,044 1,1474  ## 24,048 2,137 10.8 2,044 1,1683 49 1,170 2,044 1,1474  ## 24,048 2,137 10.8 2,044 1,1474  ## 24,048 1,1675 10.8 2,044 1,170 2,171 1,1685  ## 24,048 1,170 2,170 2,170 2,170 2,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170 1,170	TXS	6,951	7,009	6.0	12,126	6,042	-50.2	6,287	7,254	154
FITH CALL CALL CALL CALL CALL CALL CALL CAL	TX,W	3,501	3,678	5.1	3,227	3,498	8.4	2,494	2,674	7.2
2,038         2,313         1,08         2,044         1,883         9,6         1,708         2,135           1,544         1,535         1,535         1,535         1,635         1,526         1,635         1,635         1,644         1,535         1,474         1,731         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,535         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474         1,474<	_	28,177	40,388	38.4	28,709	28.569	0.7	22.612	34.431	62.3
1,544   1,635   1,630   1,641   1,631   1,632   1,644   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,442   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,444   1,44		2,088	2,313	801	2,064	1,883	60	1,708	2,138	25.2
1,816   18,500   18,13   1,574   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,734   1,7	KY,W	1,544	1,635	5.9	1,685	1,525	8.4	1.365	1.474	80
1,619   1,877   3.2   1,784   1,731   3.5   1,452   1,452     1,076   3,137   2.0   2,556   2,712   6.13   3,281   3,706     1,622   1,520   1,152   1,529   1,589   1,597   1,397   1,397     1,685   1,504   1,089   1,597   1,997   1,397   1,397     1,885   1,408   1,581   1,589   1,589   1,491   1,589   1,199   1,1397     1,885   1,408   1,51   1,22   1,229   1,221   1,221     1,489   1,51   1,52   1,420   1,42   1,229   1,221   1,221     1,489   1,51   1,52   1,42   1,42   1,22   1,22   1,23     1,489   1,51   1,51   1,52   1,52   1,23   1,10     1,507   1,409   1,51   1,51   1,52   1,52   1,23   1,10     1,507   1,409   1,51   1,51   1,52   1,51   1,10     1,507   1,409   1,51   1,51   1,51   1,10     1,507   1,409   1,51   1,51   1,51   1,10     1,507   1,409   1,51   1,51   1,10   1,10     1,507   1,409   1,51   1,51   1,10   1,10     1,507   1,409   1,409   1,409   1,40   1,10     1,507   1,409   1,409   1,409   1,40   1,10     1,507   1,409   1,409   1,409   1,40   1,10     1,507   1,409   1,409   1,51   1,10   1,10     1,507   1,409   1,409   1,409   1,40   1,20     1,507   1,507   1,409   1,40   1,20   1,10     1,507   1,507   1,409   1,409   1,409   1,409   1,409     1,507   1,507   1,507   1,10   1,20   1,10     1,507   1,507   1,507   1,10   1,20   1,10     1,507   1,507   1,507   1,10   1,20   1,10     1,507   1,507   1,507   1,10   1,20   1,10     1,507   1,507   1,10   1,20   1,10   1,20   1,10     1,507   1,507   1,507   1,10   1,20   1,10     1,507   1,507   1,10   1,20   1,10   1,20   1,10     1,507   1,507   1,10   1,20   1,10   1,20   1,10     1,507   1,507   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10   1,10   1,10   1,10     1,507   1,507   1,10   1,10   1,10   1,10   1,10   1,10   1,10   1,10   1,10   1,10	M,E	5,866	16,500	181,3	5,678	5,609	5,7	4,321	15,212	252.0
1,000	MI,W	1,613	1,871	3,2	1,794	1,731	-35	1,312	1,452	10.7
1,076   2,178   2,19   2,500   2,772   6,1   3,281   3,706   2,772   1,625   1,629   1,649   2,20   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,629   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649   1,649	OH,N	9,197	9,585	42	7,568	9,823	29.4	6,128	5,780	n,
1,527   1,529   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,549   1,54	OH'S	3,076	3,137	2:0	2,556	2,712	6.1	3,281	3,706	13.0
1622   1630   11   1639   1640   -1.7   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1337   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   1338   13	m 2. I	2,276	2,193	7,0	2,006	1,948	-2.9	1,923	2,168	12.7
TTH 18,833 1,504 10 1,532 1,537 1,134  TTH 18,833 1,504 10 1,539 1,532 1,137 1,134  1,384 1,435 1,389 1,389 1,39 1,42 1,221 1,221 1,231  2,439 1,531 1,23 1,42 1,239 1,2 1,221 1,231  2,439 1,531 1,43 1,43 1,43 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2 1,2	2,2	1,632	1,650	-	1,689	1,840	÷	1,347	1,357	7.0
TTH         14,683         16,657         3.8         47,860         16,044         6.9         16,277         16,020           1,389         1,403         1,403         1,403         1,403         1,403         1,403         1,403         1,700         7,000         7,000           1,449         1,451         2,5         1,420         1,420         1,221         1,221         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,231         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133         1,133 <td>TN,W</td> <td>1,685</td> <td><u> </u></td> <td>-108</td> <td>1,609</td> <td>1,597</td> <td>9,0</td> <td>1,227</td> <td>1,134</td> <td>-7.6</td>	TN,W	1,685	<u> </u>	-108	1,609	1,597	9,0	1,227	1,134	-7.6
1,395   1,408	•	18,983	10,657	3.8	17,860	18,014	5.9	15.277	16,020	G.
1,395   1,406   1,7   1,389   1,399   1,8   1,221   1,238   1,239   1,8   1,231   1,239   1,8   1,231   1,239   1,8   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,239   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399   1,399	I,N	8,701	9,530	10.1	7,992	8,830	11,7	.7,050	7,700	8
1,499   1,511   2.9   1,675   1,529   7.2   1,299   1,281     2,189   1,802   1,40   1,647   1,647   1,647   1,647   1,647   1,409   1,62   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409   1,409	rc Lc	1,385	1,408	1.7	1,369	1,393	1,8	1,221	1,238	7.
1,092   1,082   -140   1,094   1,010   -25   1,097   1,011     2,013   2,010   1,22   2,544   2,550   1,097   1,109   1,109     1,029   1,400   1,021   1,420   1,420   1,420   1,109   1,109   1,109     1,021   1,021   1,021   1,021   1,024   1,4   1,4   1,109     1,021   1,021   1,021   1,024   1,4   1,4   1,109     1,021   1,021   1,024   1,109   1,4   1,2   1,109     1,021   1,021   1,024   1,109   1,2   1,109   1,2     1,021   1,021   1,021   1,109   1,2   1,109   1,2     1,021   1,021   1,021   1,109   1,2   2,039     1,021   1,021   1,021   1,109   1,2   2,039     1,021   1,021   1,031   1,109   1,2   2,039     1,021   1,021   1,031   1,109   1,2   2,039     1,021   1,021   1,031   1,109   1,2   2,039     1,021   1,021   1,031   1,031   1,031   2,723   1,031     1,021   1,021   1,031   1,031   1,031   1,031     1,021   1,021   1,031   1,031   1,031   1,031     1,021   1,021   1,031   1,031   1,031   1,031     1,021   1,021   1,031   1,031   1,031   1,031     1,021   1,021   1,031   1,031   1,031   1,031     1,021   1,021   1,031   1,031   1,031   1,031     1,021   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031     1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,031   1,	II.S	1,469	1,51	53	1,426	1,529	7.2	1,299	1,291	F.3-
2,693 2,699 12 2 2,644 2,650 10 3 2,392 2,550 1,09 1,09 1,09 1,09 1,09 1,09 1,09 1,0	N.N.	2,189	1,882	-140	1,967	1,918	-2.5	1,897	1,861	67.
1,507   1,409   .0 5   .1423   .1433   .1,139   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109   .1,109	IN,S	2,663	2,908	12.2	2,584	2,850	103	2,362	2,500	58
### 1,055   870   17,6   1,059   856   192   310   333    ### 16470   16212   -1,6   15,380   16,247   1,7   14,155   14,120    ### 2,613   2,506   -4,1   2,336   2,459   1,4   2,233   2,309    ### 1,083   1,084   -2,45   1,190   -2,1   1,190   722   680    ### 1,093   1,164   -3,3   1,215   1,190   -2,1   1,093   1,077    ### 1,093   1,094   2,529   -5,0   3,109   3,10   2,124    ### 2,730   1,097   1,215   1,190   -2,1   1,093   1,077    ### 2,730   1,097   1,215   1,190   -2,1   2,527    ### 2,730   1,097   1,190   -2,1   2,124    ### 2,730   1,097   1,190   -2,1   2,124    ### 2,730   1,097   1,190   -2,1   2,124    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190   -2,1    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,190    ### 2,730   1,097   1,097    ### 2,730   1,097   1,097    ### 2,730   1,097   1,097    ### 2,730   1,097   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730   1,097    ### 2,730    ### 2,730   1,097    ### 2,730    ### 2,730    ### 2,730    ### 2,730    ### 2,730    ### 2,730    ### 2,	Win	1,507	1,408	è	1,463	1,438	.1.7	1,138	1,109	2 G
STH   16,470   19,212   -1,6   15,893   19,247   1,7   14,155   14,120   14,120   1,021   2,139   2,489   1,4   2,233   2,139   1,024   1,1   2,139   2,489   1,4   2,233   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139   2,139	WIW	1,069	679	-17.8	1,059	928	192	310	333	7.4
2,613 2,505 -4.1 2,336 2,428 14 2,233 2,309 2,09   1,083 1,086 0.5 1,004 941 41 622 779 693   588 728 24,6 728 2,48 1,19 72 683 1,007   2,410 2,480 10.7 2,58 2,093 31.2 2,657 2,394   3,084 2,239 5.0 3,140 0,168 0.8 3,099 2,882   1,279 1,105 12,5 1,174 0,4 682 683   4,083 1,105 1,25 1,174 0,4 682 683   2,813 1,105 1,105 1,105 2,831 2,788 1,007 2,832   4,003 332 0,0 343 336 2,1 285 281	_	16,470	16,212	-1.6	15,983	16,247	1.7	14,155	14,120	6,0,
1,003   1,008   0	ARE	2,613	2,505	7	2,396	2,429	1,4	2,233	2,309	40
66B         726         -24.6         875         781         -19.9         772         689           1,030         1,164         -4.3         1,215         1,190         -2.1         1,653         1,037           2,610         2,610         2,610         1,155         1,150         -2.1         1,653         1,037           4,004         2,610         2,610         1,103         -4.3         2,657         2,354           7         2,720         2,130         3,100         3,100         -0.8         3,069         2,892           7         2,720         -2,510         2,100         -0.1         2,720         -0.69         2,892           1,105         -1,105         -1,25         1,274         -0.4         9,06         2,495           1,105         -1,105         -1,25         1,274         -0.4         9,06         2,495           2,50         3,10         -1,105         -1,105         -1,105         -1,105         -0.6         2,105           3,00         3,10         -1,105         -1,105         -1,105         -1,105         -1,105         -1,105         -1,105         -1,105         -1,105         -1,105         -1,105<	AA,W	1,083	1,038	90	1,00,	941	đ.	632	779	233
1,203   1,164   -1,3   1,215   1,190   -2,1   1,053   1,037     2,610   2,890   10,7   2,389   3,13   2,587   2,384     3,084   2,829   -5,0   3,100   0,106   -0,8   3,069   2,882     4,720   3,720   1,02   2,831   2,728   -3,6   2,205   2,495     4,720   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,105   1,10	IA.N	898	728	-24.8	975	182	198	722	689	4.7.
2,610 2,620 10,7 2,558 3,003 51.2 2,657 2,554 2,004 2,004 2,004 2,005 10 2,004 2,005 2,005 2,005 10 2,005 10 2,005 10 2,005 10 2,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005 1,005	IA,S	1,203	7,164	6	1,215	1,150	<b>17</b>	1,063	1,037	-2.5
7,004 2,929 -5,0 3,130 3,108 -0,8 3,069 2,882 7,230 3,008 102 2,811 2,728 -3 6,205 2,495 1,274 -3,44 9,02 8,93 329 332 0,0 343 338 -2,1 285 281	MN	2,610	2,830	10.7	2,358	3,093	31.2	2,657	2,354	-7.9
7 2,730 3,000 10.2 2,831 2,728 -3-6 2,205 2,465 1,105 -12.5 1,215 1,174 -3-4 962 893 1,215 1,74 -3-4 962 893 1,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215 2,215	MO,E	3,084	2,929	-5.0	3,130	3,108	-0.8	3,069	2,882	85.
1,263 1,105 -12,5 1,174 -3,4 962 893 83 83 83 84 85 281	WO,W	2,730	3,008	10.2	2,831	2,728	•36	2,205	2,485	12.7
329 332 0.8 343 338 -2.1 285 281	및	1,263	1,105	-12.5	1,215	1.17	7	256	683	-7.2
	202	323	333	6.0	676	226		166		:

	/								
		Filings			Terminations			Pending	
Oleult	1996	1997	Percent Change	1996	1997	Percent Change	19961	1997	Percent Change
STH.	30.505	38.934	66.	37.422	38.863	0.5.0	33.164	35,435	6.6
	583	635	128	782	585	53.9	670	710	6.0
72	3,989	3,522	.11.7	3,767	3,383	-102	3,884	4,023	36
CA.N	5,833	5,960	11	5,425	5,879	**	5,240	5,281	04
CAE	3,579	3,544	0,1.0	3,278	3,134	÷	3,867	4,277	106
CAC	10,599	11,029	7	10,318	10,027	•2,B	7,361	8,363	13.6
CAS	3,498	2,550	.27.1	2,300	2,677	10.4	2,036	2,771	¥.
Ŧ	1,117	1,840	64.7	1,073	1,297	20,9	987	1,510	585
9	614	627	ភ	283	683	7'0-	694	738	6.9
MT	758	650	10.1	714	774	8.4	920	828	-10,2
N	2,129	2,481	16.5	2,128	2,103	•1.2	1,878	2,258	20.1
OR OR	2,545	2,389	5.7	2,657	2,405	5,6	1,638	1,693	6.0
WAE	1,031	658	<b>38.2</b>	683	788	6,8,	620	522	-18.7
WAW	3,387	2,922	-13.7	3,347	2,872	-14,2	2,112	2,162	7,7
GUAM	7	85	-28.1	127	8	•26.B	84	22	-13.1
NAI	Z	8	20.4	89	55	6.	9	20	250
	į		;	:		;	***		•
	12,621	S. Cary	7	12,548	12,041	;; ;	516,11	201411	?
8 :	3,157	2,921	5.7.	3,021	3,068	E .	2,912	2,765	ų,
XS S	2,012	2,032	0	2,041	2,033	,0·	1,744	1,743	ċ
NA	1,838	1,822	6,0	1,784	1,980	1.0	1,801	1,643	-8.8
OK,N	1,238	1,258	1.5	1,337	1,155	•13.8	1,007	1,108	10.0
OK,ff	169	765	10.7	283	761	28.8	501	515	2.8
OK,W	2,310	2,174	6.3	2,279	2,186	Ŧ	1,458	1,448	6.6 8.0
5	1,143	1,171	2,4	1,147	1,335	16.4	1,516	1,452	-102
W	432	285	£.8•	220	433	21.0	424	433	-8.7
#	36,502	31,908	-12.6	28,005	30,207	16,2	45,976	47,578	3.7
N'TV	12,228	4,978	-69.3	4,131	6,044	46.3	24,168	23,102	¥. Ÿ
AL,M	1,928	1,671	-30	1,721	1,833	6.5	1,433	1,471	2.7
AL,S	1,274	1,251	.1.8	1,197	1,214	4.1	1,097	1,134	34
FLN	1,978	1,621	-18,1	1,737	1,681	2,2	1,738	1,678	-3.5
FL,M	5,975	7,125	18.2	5,481	6,397	16.7	5,757	6,485	12.6
FLS	6,293	7,361	17.0	5,257	6,287	19,6	5,572	6,646	19.3
GA,N	4,184	4,677	16.6	3,880	4,243	6.6	3,429	4,063	18,5
GA,M	1,388	1,570	12.9	1,183	1,274	6.8	1,784	2,086	16.9
U 10		:							

note, pending cases exclude assestos cases transferred to pac under order 878 of the Judicial parel on mutidistrict utranton. "Venses"

## APPENDIX C

Table C-3.
U.S. District Courts—Civil Cases Commenced, by Nature of Suit and District, During the Twelve-Month Period Ended September 30, 1997

Authors
Antifrant   Rights   Sanitation   Corpora   Rights   Other   Pannidae   Dulie   Edecutify   Sulfa   Other   Corpora   Rights   Other   Pannidae   Dulie   Edecutify   Sulfa   Other   Corpora   Co
20         2,817         11,075         1,902         974         401         2,304         624         1369         32         25         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         16         19         37         19         14         14         16         16         14         14         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16         16
10         412         64         26         26         14         14         16         17         33         16         25         26         14         14         26         14         27         43         4         28         6         18         37         43         28         6         18         37         43         28         6         6         19         37         43         28         6         6         6         20         20         20         19         4         28         6         6         6         6         6         6         6         6         6         6         6         6         6         6         7         10         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6
101         412         64         28         69         37         373         44           5         140         31         2         16         2         28         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6         6
7         39         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .         .
69         149         37         18         2         32         28         84         18         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         19         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10<
4         21         2         1         4         1         47         13           20         137         10         5         2         10         -         10         4         1         47         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10
4         213         5         4         2         10         -         18         4           4         213         715         15         6         2         2         10         -         18         4           2         23         72         15         1         2         2         2         10         104         6         6         16         104         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10 <td< td=""></td<>
4         213         787         10         5         2         28         3         107         1           4         213         787         133         65         94         226         76         987         169         7           1         61         255         35         12         2         2         32         10         70         69           1         61         255         35         12         61         70         10         69         10         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70         70
4         213         767         193         65         94         226         76         987         169         76         17         47         76         17         48         23         17         48         23         17         48         23         17         48         77         71         48         23         71         49         71         49         71         49         23         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         40         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71         71 <t< td=""></t<>
14         72         5         1         9         14         78         23           1         61         255         35         12         61         70         17         427         71           1         61         255         35         12         61         70         17         427         71           1         16         41         83         47         10         46         25         288         40         10         427         71         11         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         71         427         427         427         427         427         427         427         427         427
14   25   22   2   22   10   104   6     1
1   61   255   35   12   61   70   17   427   71     2   16   41   62   44   10   46   25   268   46     3   15   41   62   62   63   64   64     4   1   64   724   166   106   15   105   61   1,077   126     5   16   102   104   106   15   105   10   10     5   16   102   104   106   10   10   10   10     7   7   7   7   7   7   65   14   341     7   7   7   7   7   7   7   10     8   10   10   10   10   10   10     9   10   10   10   10     9   10   10   10   10     9   10   10   10   10     9   10   10   10   10     9   10   10   10   10     9   10   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     9   10   10     10   10   10     10   10
1   99   937   93   47   10   46   25   268   46     2   15   41   9   4   1   55   9   87   9     3   20   20   2   2   2   3   3   4     4   1   164   724   166   106   16   105   16   107   125     5   20   209   4   1   4   13   19   237   20     7   7   7   7   7   7   7   13   14     7   7   7   7   7   7   7   7   13     7   7   7   7   7   7   7   7   13     8   7   8   9   9   10   0   102   12     9   9   9   9   9   10   10   10     9   9   9   9   9   10     9   9   9   9   9   10     9   9   9   9   9     9   9   9   9
2         15         41         8         4         1         55         8         87         9           1         164         724         166         106         16         105         61         1067         126         126         126         126         126         126         126         126         126         126         126         126         126         126         126         127         126         127         126         127         126         127         126         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         127         128
1   194   724   199   106   15   105   61   1,067   125   14   199   106   15   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   105   10
1         194         724         198         100         15         105         15         107         125         17         13         17         15         17         17         13         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         17         <
3         33
18
59         299         4         1         4         13         19         237         20           1         31         102         104         89         10         6         6         77         14           1         31         101         6         9         10         6         77         14           2         2         10         -         2         -         -         77         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         <
17         102         164         88         9         10         6         105         12           1         31         101         8         10         0         0         10         12         17         14           2         23         10         0         0         0         0         12         0         14         14         18         14         14         18         14         14         14         18         14         14         18         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14         14
1 51 101 B 10 . 50 12 577 14  234 1593 95 67 22 206 34 1489 146  15 198 22 16 19 48 9 1729 50  16 198 22 16 19 48 9 1729 50  17 17 17 17 17 17 17 17 17 17 17 17 17 1
. 234 1,553 10
234         4,553         95         67         32         208         34         1,489         146           71         178         10         6         3         46         9         120         50           1         15         16         1         1         4         9         120         50           1         15         16         4         1         1         20         3         13           2         2         164         4         1         1         20         3         10           2         2         146         6         3         2         2         2         2           3         309         5         6         4         4         4         4           6         50         21         24         3         4         4         4
71         178         10         6         3         45         9         120         50           16         16         22         16         19         46         9         172         50           16         17         16         1         1         10         11         10         11           17         16         4         1         1         20         3         10         7           22         146         6         3         6         22         2         2         2         2         2         2         3           8         30         25         2         13         6         34         3           9         20         21         24         3         4         4         4
. 15 168 22 16 19 46 5 90 21 . 10 104 4 1 1 20 3 108 7 . 22 146 6 3 . 22 2 250 10 . 69 309 25 2 . 13 6 4 49 33 . 11 150 25 2 . 13 6 4 49 35 . 6 50 21 24 3 4 46 3
. 10 502 . 2 1 19 3 143 10 . 13 146 6 3 . 22 2 259 10 . 85 509 5 6 6 4 49 53 . 11 150 2.5 2 . 153 6 545 8 . 6 50 21 24 3 4 46
. 13 154 4 1 1 20 3 108 7 . 22 146 6 3 . 22 2.56 10 . 59 309 5 6 6 4 26 4 49 33 . 11 130 25 2 . 13 6 345 8 . 6 50 21 24 3 4 . 46
. 22 146 6 3 . 22 2 269 10 . 68 309 25 2 . 13 6 48 33 . 11 150 25 2 . 13 6 48 9 . 6 50 21 24 9 4 . 46
69 309 5 6 4 49 33 11 100 25 2 13 6 345 8 6 50 21 24 3 4 4 46 3
. 11 100 25 2 . 13 6 945 8
. 11 150 25 2 . 15 6 545 5 . 6 50 21 24 3 4
. 6 50 21 24 3 46 4

Table C.	Table C-3. (Continued)	nea)														
								Ptiva	Private Cases							
						Motor					Id.	Prisoner Politions	tlons			
Circuit	Total Private Civil Caron	Contract	Roal	FELA**	Marino Personal Injury	Vehicle Porsonal Injury	Other Personal Injury	Other Tert Actions	Antitrust	Civil Rights	Haboas Corpus	Civil Rights	Mandamus and Other	Copyright Patont Trademork	Lebor Sults	All
TOTAL	212,023	28,052	41	1,825	2,271	4,869	41,996	4,004	570	40,361	19,956	27,661	282	7,638	14,884	14,018
9	1,405	160	9	**	•	40	181	28	**	420	32	<u>1</u>	-	19	163	<b>5</b>
ţ	952	*	:	4	108	203	800	103	23	1.038	222	289	tri	285	443	283
	9,0,0	2001 BB	<u>.</u>	2 4	<u> </u>	8	192	2		=	ä	45		Ξ	20	25
1 4	2.643	888	9	. 5	15	7	282	8	ä	444	12	145	4	174	286	383
¥	202	10		-	-	20	딾	12	10	122	8	48	•	25	ន	32
<u>~</u>	609	123	∞	က	~	92	22	80		129	8	2	•	9	20	67
e e	1,190	202	15	•	23	\$\$	339	2	4	529	7	20	-	35	50	10
en.	10 608	3.658	154	225	285	673	1,892	451	2	3,787	1,708	1.757	*	1,145	2,055	2,041
}	2000		ě	5	a	G	cas	170	e	283	9	33.	-	79	140	214
5 2	1 580	3 5	3 =	₽ ₹	e e :	; ¥	2 8	2	*	335	3 2	438	- 64	4	135	100
2	2000	978		12	£	305	889	65	25	186	689	140		234	719	706
NY.	B.857	2.087	9 59	2	118	2	732	E	2	1.557	579	678		748	821	857
N AN	168	118	•	. 4	67	22	150	15	4	262	179	169	-	32	98	130
5	318	15	<b>.</b>			ន	89	=	60	S	16	22	•	đ	2	34
:	;	;	•			:										
3RD	18,428	3,134	160	989	139	765	3,593	382	3	3,227	1,237	1,770	•	929	1,403	1,325
30	159	88	-	-	~	ĸ	ë	Φ	-	132	8	147	n	88	<del>_</del>	,
2	5,205	1,110	38	8	8	228	636	248	2	947	252	275	• 1	289	3	<b>S</b>
PA,E	9,367	1,381	8	328	40	383	2,484	8	57	1,350	<b>4</b> 95	269	ro 1	091	88	424
PA,M	1,463	201	œ	22		62	72	ឧ	n	287	175	316	N#	62	2 ;	2 5
PA,W	2,385	320	16	146	S	25	202	63	25	205	243	329	•	8	261	2
5	354	z	32	-	₹	2	8	-	•	62	\$	Ф		•	m	Ē
ATH.	14,979	2,086	2	2	85	969	2,158	244	8	2,572	1,481	2,913	88	679	1,191	500
Ş.	3,545	487	6	35	9	161	360	55	ę,	23	397	576		96	329	312
NO.	128	159	-	-	72	z	36	53	ra	200	123	201		20	8	ĭ
N.C.	200	75	n	~*	•	œ	90	•	-	154	<u>5</u>	109	•	5	8	43
NC:W	830	112			٠	22	108	2	-	233	20	113		4	29	2
သွ	2,852	430	11	8	28	198	544	약	•	233	291	464		7	5	ដ
YA.E	3,661	469	2	6	38	83	224	ß	33	489	S	789	=	148	371	279
WA.W	1,239	68	60	5	•	¥	243	91	C4	153	8	399		20	2	8
W.V.N	485	85	*	•	-	32	8	~	•	99	8	117	<del>-</del>	<b>w</b>	8	2
WV,S	169	174	65	2	64	8	117	Ŧ	•	90	æ	88		₩	2	53

			-														
Table C-3. (Continued)	(Continu	(pen		ej i													
								U.S.	U.S. Cases								
					Г				Prisoner	Prisoner Pelitions							
circuit and District	Tatel Civil Cases	Total U.S. Civii	Contract	Resi Tort Property Actions	Tort Actions	Antitrust	Civil	Molfoneto Vacate Sentence	Habers	Clvii Rights'	Mandamus Forfaltures and snd Other Penalities	Forfeltures and Penalites	Labor	Social	Tax Sults	Other	
ŧ	34,032	5,684	1,203	170	329	6	27.2	1,474	334		26	266	8	982	52	369	
, Z	1,258	152	92	&	2 S	٠.	* ^	<u> </u>	<del>5</del>		<b>*</b>	200	٠.	<u>z</u> 8	ნო	2 2	
IA.W	2,660	629	181	4	8	•	=	7.5	75		us	-		175	œ	22 :	
Z SZ	# F	<u> </u>	8 1	25 25	<b>0</b> 8		4 5	<del>\$</del> 8	ev ev			ස සූ	L2	82	. 4	= 5	
TX.N	8,739	9	2		8	rs	88	ĕ	127		<b>æ</b>	8	\$ (	159	25	15	
17. 17. 18.	6,183 2,009	1.21	8 2	~ 10	4 5	• •	<b>~</b> 16	2 E	2 8		• 2	24 88	N 63	132	9	£ 8	
WXT	9,678	1,163	83	<u> 0</u>	18	-	20	370	20		•	55	*	132	8	8	
E	40,388	7117	2,515	262	228	٠	248	1,011	100	90	ф	261	69	2,489	5	31	
KY,6	2,313	1,254	22 0	<u> </u>	28		ë t	25	25.5		es 1	~ ~	<b>-</b> ₽	832 832	4 60	\$ %	
N N	16,500	2,634	1,78	3 2	2 2		2 2	3 e	, 52	• •	•	: iS	. E	316	. 4	8	
A'E	1,871	412	8	φ.	<u>e</u> :	•	\$ 5	8 3	• •	• •	•	<b>=</b> E	₹ 5	144	o ć	8 9	
OH.S	3,137	624	§ §	2 7	8 8		3 8	<u>.</u> 2	4 F2	•	• •	8 8	ī co	330	38	<b>*</b>	
TN,E	2,193	682	65	<b>с</b> ъ	12	•	8	108	60	•	•	8	ທ	348	SI :	9	
N,NT W,NT	1,650	9 5 5 7	10 a	<b>=</b> ^	2 <u>2</u>		2 %	2 S	. 2	. 2	• 60	8 8	<b>.</b> -	36	8=	5 2	
Ĕ	19.657	3.314	705	252	162	-	145	734	120		8	143	¥.	581	101	255	
	9,580	1,12	588	8	8	. •	8	228	39	Ξ	=	4	8	101	â	157	
O, 4	1,408	382	8 :	25 S	<b>Z</b> !	•	œ 9	2 5	2 5		. * •	8 9	io <	2 \$	<b>;</b> = ч	t E	
E	1.882	88	5 2	7 19	- ^-		•	3 8	2 .	3.	- •	<u>.</u>	res	<b>!</b> F	<b>'</b> =	<u> </u>	
u Z	2,998	2	114	8	ਲ <sup>:</sup>	-	£2 °	5	8	10	83	8	či (	189	ž,	<del>7</del> =	
MIN MIN	879 879	2 E	\$ \$	8	20		9 (7)	28	- 23	• ъ		8 8		2 2	D 60	- ^-	
EE.	16,212	4,768	108	301	£	•	ş	758	8	88	. 100	145	8	1,812	20	228	
AR,E	2,505	802	8	5	\$	•	ន	28	-	-	-	10	CM ·	295	φ.	8	
AR.W	1,088 728	<b>\$</b>	5 5	8 2	us es	٠.	o <del>-c</del>	S 6	• •	• •	•. •	cs es	C# CV	8 8	<b>4</b> 10	<b>*</b> 85	
IA,S	1,164	89	44	53	*	•	æ	25	-	•	•	4	9	162	æ	6	
22	2,880	25	290	= °	0 E	•	đ f	5 5	e a	<i>ଦ</i> ୀ ସ	٠.	8 5	4 1	127	S 5	8 8	
WO.W	3,006	87.F	2 8	1 (4	3 63		2 83	<u>2</u>	÷ &	° 2	- eo	<i>i</i> 7 %	٠.	380	i &	12	
ž Š	1,165	305	Ş.	2 :	# 5	•	Õ.	99	₹-	•	•	rs r	₩.	23	ā.	2 2	
S S	463	2 ₹	3 2	∓ 92	28	• •	o 1~	= 5	- •	• 0		A 60		3 5	r 153	£ 2	

The colin									Priva	Private Cases							
The continue   Property   Prope							Motor					Pr	Isonor Polit	lons			
Thirties   Confidence   Confi	Circuit	Total		Ī		Marino	Vohicle	Other	Other		- India	Kaboda		Kondomus		Labor	¥
1,104   2,103   2,600   164   74   500   625   6,622   612   64   4,01   5,200   64   64   67   67   67   67   67   67	District	Civil Cosos	Contract	Property		Injury		Injury	Actions	Antitrust	Rights	Carpus	Rights*	Other	Trademark	Sults	Office
1,000   94   10   10   10   10   10   10   10   1	STK	28.368	3,698	181	72	050	629	5,652	512	4	4,081	3,236	8,035	\$	570	1,117	1,583
1,100   91   10   10   10   10   10   10	A. E. E.	3.334	285	20	2	462	23	528	ž	es	398	E	388	^	\$	112	205
Color   Colo	¥	1.10	8	2	-	8	52	₹ 8	2	•	149	æ	308	•	ħ	8	146
1,017   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,127   1,12	A,W	2,631		<u> </u>	-	166	86	330	\$	•	350	215	2	-	13	50	102
2,023         3,82         3,62         4,10         2,10         3,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,11         1,10         4,10         4,10         4,11         1,10         4,10         4,10         4,11         1,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10         4,10 <t< td=""><td>N.S.</td><td>1.017</td><td>127</td><td>en-</td><td>•</td><td>04</td><td>S</td><td>115</td><td>2</td><td>-</td><td>280</td><td>8</td><td>258</td><td>•</td><td>_</td><td>ğ</td><td>ĸ</td></t<>	N.S.	1.017	127	en-	•	04	S	115	2	-	280	8	258	•	_	ğ	ĸ
1,775   652   72   6   1   147   245   77   6   710   753   1,276   710   753   1,276   710   753   1,276   710   753   1,276   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   710   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   753   75	8'9	2,023	383	35	•	03	5	335	8	N	88	145	₹	•	5	8	Ξ
5,791 226 104 16 12 16 58 2,896 17 4 304 400 1,459 11 26 87 129 104 25 11 26 87 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	zx	4,735	662	33	ĸ	-	4	357	Ş	9	2	793	1,278	22	187	226	34.2
6778         1,034         39         684         111         16         684         111         16         684         111         16         16         684         111         16         17         70         100         20         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10         10	X,E	5,791	226	9	걸	2	B	2,938	23	4	8	8	1,459	=	9	87	F :
1,253   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2   12,2	σ×××	5,798	1,034	8	ô "	<b>ē</b> -	8 9	684 450	= =	ž r	947 594	23 E	1,062	c» +-	78	28 <del>≥</del>	165
97H         32g71         21g8         12g 12g	¥,44	602	Š	2	n	-	Ď.	2	3	•	;	3	•	-	!	:	
1,056   153   15   15   15   15   15   15   1	eth 6	32,671	2,125	124	284	23	497	16,502	316	Ħ	3,765	1,810	2,318	22	295	#'608	1,162
1,504   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,505   1,50	3,4	1,059	\$	=	8	ų,	2	8	2	٠	20	8	130	CV 1	2	2	8 8
1,468   568	W,Y,	1,231	179	•	=	Çh	7	212	2	CV	242	5	226	n.	<b>9</b>	8	8
1,459   123   5	3,1	13,866	268	5	\$	2	35	10,675	\$	65	657	8	355	•	172	5 5	325
Fig. 15	W.I.	1,459	123	N)	•	-	~	2	9	c	255	25	438	•	n	102	2 ;
25.53 25.1 10 23 4 53 319 71 5 723 311 259 2 67 239  1,040 142 7	Z'H	8,561	392	58	5	6	22	5,957	99	n	<b>3</b> 8	298	116	69	120	5	23
1,551   188   20   67   1   61   309   28   28   28   117   323   117   323   119   324   119   325   119   325   119   325   110   325   110   325   110   325   110   325   110   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325   325	E,S	2,513	251	2	23	+	2	319	E	un	233	311	259	2	29	9	20 1
1,040   142   7   1   2   3   35   105   37   3   324   117   323   2   41   110     1,073   1,025   1,031   2,13   2   2   4   117   110   1   2,13   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,25   117   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,24   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,25   2,	m Z	1,531	168	20	67	-	69	300	88	cu	299	8	240	• .	S :	26	2 3
TTH (6,345 1,022 1,316 213 50 271 1,101 217 45 3,823 1,622 1,623 2,64 1,101 217 45 3,823 1,622 1,623 2,643 1,101 1,224 1,131 1,147 1,141 1,147 1,141 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1,147 1	N,M	1,348	142	7	•	es	8	2	B	n	324	117	353	64	Ç	2	2
1,477   1,412   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,514   1,51	W.W	1,103	139	es	60	ęu	\$	117	<b>9</b>		358	8	228	•	Ð	<b>4</b>	5
1,475   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,474   1,47	7	46.143	*	7	5	e u	27.0	1.101	282	15	3.8.83	1.452	1.983	33	812	2.030	1.292
1,017   54   11   12   22   44   116   12   222   100   256   2   17   99     1,017   54   11   32   22   44   116   12   191   101   222   2   10   122     1,017   54   11   32   22   44   116   12   191   101   222   2   2   10   122     1,018   121   5   20   14   16   12   1   28   5   565   350   413   6   50   150     1,020   121   5   2   1   14   18   17   28   5   565   350   413   6   50   150     1,020   121   5   2   1   14   18   17   28   5   150   19   14   16     1,020   123   4   8   1   5   1   1   18   64   112   78   78     1,020   123   4   8   1   55   120   374   51   17   78   374     1,020   123   6   8   8   4   20   37   1   18   64   112   78   374     1,020   123   6   8   8   4   10   74   7   1   18   64   112   7   8     1,020   123   7   7   7   7   7   7   7   7   7	=	0470	1	1 284	5	7	2	8	15	2	1,820	408	614	2	394	1,338	8
1,47   94   11   32   22   44   166   12   191   101   22   2   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   10   122   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124   124	2	1.013	150		•	-	=	S	Ξ		232	8	256	~	=	66	139
1,576   119   10   10   1   15   112   18   18   18   18   18   18   1	67	1.147	8	=	32	23	4	186	72	•	B	0	272	c•	2	22	8
2,347 2-0 15 30 4 51 271 28 5 645 350 461 6 5 0 100 1,006 131 6 2 1 1 14 89 17 9 190 102 102 109 1 16 100 1,007 123 6 2 1 1 14 89 17 9 190 102 116 1 47 41 41 11,446 1,231 6 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Z,Z	1,576	139	2	2	٠.	ĸ	132	co	•	497	244	201	•	26	183	67
1,000   131   6   2   1   14   89   17   9   918   162   109   1   68   67	S'X	2,367	240	<del>2</del>	ន	42	2	27.1	82	υn	645	320	413	ø	ន	9	66
655 122 3 1 1 15 61 9 5 150 69 118 . 47 41 41 11,446 1,251 62 70 20 374 1,147 202 31 3,113 1,469 1,171 77 37 37 37 11 11 11 11 11 11 11 11 11 11 11 11 11	M,E	1,086	5	9	~	-	ĭ	88	4	o.	36	5	100	-	89	29	2:
57H         11,446         1,281         62         76         20         324         1,147         282         31         3,113         1,489         1,710         79         343         781           1,603         129         4         8         1         55         120         37         1         510         19         57         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         52         52         52         52         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51         51 <t< td=""><td>W,W</td><td>695</td><td>122</td><td>69</td><td>-</td><td>-</td><td>5</td><td>5</td><td>c»</td><td>ĸ</td><td><u>5</u></td><td>8</td><td>#</td><td>•</td><td>4</td><td><b>~</b></td><td>3</td></t<>	W,W	695	122	69	-	-	5	5	c»	ĸ	<u>5</u>	8	#	•	4	<b>~</b>	3
1,603   129   4   8   1   55   120   97   1   510   188   374   51   51   51   51   51   51   51   5	Н	11.446	1,281	25	78	50	33	1,147	282	5	3,113	1,488	1,710		343	781	692
697 63 6 6 7 40 94 11 - 170 27 147 - 9 52 466 65 1 2 - 12 30 7 11 118 0 4 112 - 9 38 2,155 317 12 25 4 23 30 118 10 647 114 219 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	AB.E	1.603	129	•	æ	-	S	2	33	_	510	108	374		\$	2	4
496 65 4 2 . 12 30 7 1 118 64 112 . 9 39 39 4 12 . 10 20 10 20 10 10 10 10 10 10 10 10 10 10 10 10 10	W.H.	687	8	40	69	-	Q	6	=	٠	170	23	147		æ	25	8
763         76         2         10         1         18         47         13         1         180         101         221         0         13         44           2,155         317         12         23         300         118         10         647         14         32         4         145         210           2,289         2,131         15         6         16         467         219         4         62         185           2,131         156         6         1         3         39         184         34         6         475         471         406         8         51         144           6         1         3         39         184         34         6         475         471         406         8         51         144           6         1         3         39         184         34         8         51         144         8         51         144           7         4         4         4         4         9         30         1         27         4         5         1         6         15         1         2         25         1 <td>AN</td> <td>98</td> <td>8</td> <td>~</td> <td>~</td> <td>•</td> <td>53</td> <td>2</td> <td>-</td> <td>-</td> <td>118</td> <td>3</td> <td>112</td> <td>•</td> <td><b>a</b></td> <td>8</td> <td>ま</td>	AN	98	8	~	~	•	53	2	-	-	118	3	112	•	<b>a</b>	8	ま
2,165 317 12 25 4 23 300 118 10 647 114 32 4 145 210 1268 2,131 114 126 243 39 6 610 447 219 4 62 115 210 126 2,131 118 118 118 118 118 118 118 118 118	18.S	783	76	¢4	2	~	₽	44	3	-	3	ē	213		5	4	\$
2,289 213 7 - 14 76 243 39 6 610 467 219 4 62 185 2,13 186 61 3 39 84 34 6 475 471 436 8 51 144 62 185 603 185 6 16 2 25 46 14 1 300 38 109 1 25 29 15 177 47 4 4 9 30 1 1 27 4 5 1 6 16	NH	2,155	317	12	ĸ	*	23	8	118	2	647	Ξ	35	4	112	220	<b>3</b>
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. 803 135 8 16 2 25 46 14 1 300 38 109 1 25 29 177 47 4 4 · 9 30 1 1 27 4 5 1 8 15	WO,W	2,131	158	ъ	-	m	8	\$84	å	60	475	124	436	€ .	<u>.</u>	*	₽;
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Table C-3. (Continued)	(Contin	(pan														
								U.S	U.S. Cases							
									Pelsoner	Prisoner Pailtions						
Circuit and District	Total Civil Cases	Total U.S. Civil	Contract	Real Proporty	Tort Actions	Antitrust	Civil	Motions to Vacate Sentence	Nabers Corpus	Civil Rights	Mandamus Forfelturo and and Other Ponsition	Forfeltures and Penatities	Labor Sulta	Security	Tax Sulte	All
H.L.	38.934	9.068	1,742	245	720	~	527	1.466	5	8	104	460	55	1,376	668	1,048
	635	151	8	=	2		9	83	*	-	•	2	0	**	7	24
<b>4</b> 2	3,522	045	5	=	2		94	5	• ;	cu ș	•	<b>4</b>	æ (	5	8	2
z u	5,900	1,149	303	2 6	4 6		93	5 5	ξ, #	₽,		3 8	ę e	2 2	5 B	3 8
e yo	11,028	3,202	1 2	3 23	<b>. 2</b>		3	375	, 5 <u>2</u>	2	- ω	<u> </u>	. B	\$	88	88
CA.S	2,550	713	Ìā	14	8	•	69	<b>5</b>	5	2	52	7.	ю	72	4	89
Ŧ:	1,840	244	æ :	<b>=</b> 1	53		Ç:	<b>?</b> :	15	(	-	ω·	- (	e :	۰ ۲	9 6
2 5	627	147	= ;	ន	2 2		2 9	8	• •	N •	٠,	<b>4</b> 0	,	S S	<b>.</b>	8 2
<u> </u>	0 481	3 6	5 ž	3 ~	58		2 5	<b>4</b> 8	, <u>.</u>			o u	• •	3 4	, <del>=</del>	5 6
. 6	2,399	38.0	\$ 2	. t	3 2		1 6	132	1 ==		- 15	2 5	ren	139	28	23
WAE	658	182	8	2	8		es.	6	•	•		2	•	S	6	2
WA,W	2,922	203	ន	2	5	•	8	8	e	0		52	2	121	66	4
GUAM	88	34	65	-	<b>,</b>	•	64	*	•	-	-	cu	•	•	-	L/)
NMI	83	29	6	es	cı		0	•	•	•	•	CO)	Φ	•	•	-
ET OF	12,533	3,564	211	257	144		227	636	220	128	7	#	ĸ	898	145	280
8	2,921	694	6	8	8	•	97	2	2	99	Ç13	8	~	2	44	5
£S	2,032	285	124	4	22	•	24	10	63	24	(r)	16	e	95	0	e :
2	1,822	8	5	<b>9</b>	8		숙 '	5	•	•	•	<b>9</b>	<b>10</b>	276	= :	20.00
Z, 20	1,258	451	8	<b>8</b> 8	2 .	٠.	φ. •	<u> </u>	٠.	-	•	9.0	,	8 5	2 6	3 "
, X	627	0 6	8 5	g Ē	8		re	8 &	- 5	• ~		50		2 5	, K	. 53
5		892	8	ŧ	: =	•	<u> </u>	5 59	-	-		e E0	1 24	<u>ج</u>	6	45
WY	392	75	0	es.	4	•	u)	58	•	•	•	. •	٠	60	4	<b>S</b>
11TH	31,908	7,467	1,813	157	253	4	334	2,054	348	106	5	345	2	1,486	5	359
AL,N	4,978	512	88	0	ន	•	66	-	22	ų5	-	\$	=	274	6	e e
AL.M	1,871	27	in i	es ·	51		₽ .	25	64	•	•	<b>9</b>	-	40	- (	n ;
2 2	1,251		8 8	N	æ 6	٠.	<b>\$</b>	5 5	• 4	• :	• 14	<b>&gt;</b> \$	NI C	3 8	n u	ij <b>Ξ</b>
2	7,125	32	325	3 5	3 8		2 2	2 62	2 12	9 0	» æ	2 2	• =	38	, 4	72
7,5	7,361	2,385	916	8	9	- 63	22	2	121	8	ū	8	1	80	ô	4
S. S	4,877	ž.	22	ଅ '	8		<u>ن</u>	22	44	3	. څ	æ :	<b>6</b> 0 1	5	<b>G</b>	<b>.</b>
5 th	1,570	9 6	3 8	o =	3 2		2 5	3 5	• 5	• 11		2 5		9 8	<b>v</b> +	2 5
	:	;	;	•	2		i	2	:	•	•	;	•	;	•	:

Table C-3. (Continued)

													***************************************			
						Mathre					٦	Prisoner Politions	tions			
Circuit	Total				Marino	Vohicio	Other	Oiher					Mondamus	Copyright		
and District	Privato Civil Cosos	Contract	Roal	FELA.	Personal Injury		Personal Injury	Tort Actions	Antibrust	Civil Rights	Habsas Corpus	Clvil Rights*	and Other	Patont Tradomark	Labor Sulla	All Other
HIS	29.868	4.504	225	113	877	253	1,803	448	116	6,326	3,813	4,385	89	1,955	2,435	2,747
4K	484	98	=	•	4	5	Z		4	#	88	8		_	88	37
42	2,877	337	7	6	e	25	168	g	¥O	584	477	726	=	113	102	284
CA,N	4,751	663	22	R	SS	92	218	92	88	1,048	513	684	Ξ	437	512	475
CA.E	2,739	248	5	Ξ	e	5	5	8	us	563	431	953	-	3	*	174
CAC	7,737	1,513	F	46	8	ន	414	13	36	1,087	1,285	497	to.	910	848	844
CA,S	1,837	324	ñ	-	5	ĸ	ž	8	60	368	235	271	89	149	2	193
Ŧ	1,596	147	81	٠	186	2	83	24	-	858	53	9	•	11	8	67
₽	480	5	Ψ	-	~	Ð	â	9	CV.	4	2	76	•	11	₹.	8
W.	446	2	9	9	•	8	8	12	-	S	Š	S	•	ŭ	53	8
NA	2,123	293	18	•	e	75	<u>=</u>	SS	4	459	179	614	4	200	6	253
н Б	1,835	263	ā	**	2	44	153	88	9	237	214	172	24	62	184	100
WAE	466	Z	4	9	-	=	95	10	•	8	6	102	-	=	97	56
WA,W	2,413	394	5	35	33	S	124	8	tr)	516	4	191	-	111	27.1	202
GUAM	45	œ	٠	•	cu	•	0	e	•	~	64	4		N	•	Ø
NMI	88	1	-	•	٠	٠	-	2	•	2	•	•	٠	-	=	
HT01	8,959	1,285	117	2	m	242	1,097	150	8	2,462	1,010	875	20	275	489	Ē
ខ្ល	2,227	299	27	46	٠	*	5	58	5	692	5	244	9	117	144	267
8	1,440	169	16	~	•	9	554	92	u)	367	55	217	-	6	5	67
W.	1,237	145	~	3	ÇV	5	141	23	-	472	130	86	•	ē.	4	107
OK.N	808	161	2	•	•	=	8	=	-	195	138	2	-	다	4	9
DK.E	479	44	U)	œ	-	85	8	c	-	82	=	78	•	*	=	22
W,WC	1,561	228	Ć.	•	٠	9	199	6	C4	327	316	160	Ξ	23	5	105
5	903	165	9	CVE	-	ដ	138	₽	w	218	63	2	-	53	۲	94
¥	317	98	n	w	٠	24	25	•	64	98	8	30	•	4	ĭ	5
H	24,441	3,444	155	22	11	385	4,304	828	89	5,747	2,454	3,387	45	627	1,159	1,620
AL,N	4,456	477	73	Φ,		9	1,716	208	cv	88	17	489	•	ð	210	136
AL.M	1,600	323	e	64	•	4	109	167	w	386	139	290	-	43	x	8
AL,6	980	183	=	74	82	ī	88	69	es	19	5	115	-	4	8	Z,
N, II	1,085	12	•	n	Φ	2	2	5	23	200	208	330		60	33	46
<b>≅</b> . ⊑	5,488	779	£	-	ន	44	25	22	2	1,340	168	718	20	158	523	403
FL,S	4,976	990	Ξ	٠	S	88	422	98	2	1,316	428	450		287	320	535
GA,N	3,846	330	<b>03</b>	77	•	5	5.4	553		¥90°4	355	583		147	177	282
GA,M	1,210	88	5	***	•	4	436	2	٠	208	142	202		ū	<b>5</b>	5
			•	:	•						1					

## APPENDIX D

1,139 416 104 104 1,466 200 200 200 1,466 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 1,460 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1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 1,040 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17,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 18,578 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1,158 1,158 1,158 1,158 1,158 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 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1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 1,150 Circuit and District TOTAL. 380 157 MD NO,M NC,W SC VA,W WV,N NY,N NY,E NY,E NY,E VY Y VY W VY W 0

		Filings			Torminations			Ponding	
Circuit and District	1998	1997	Percent Chango	1998	2863	Percont Chango	1886*	1897	Percent Change
¥US	5,859	6,941	16.3	5,616	6,457	14.0	3,225	3,709	15.0
	282	278	ci.	292	241	47.6	168	205	22.0
**************************************	8	118	14.6	8	13	413	3	69	7.9
W.W.	313	289	6,5	280	248	-12.1	198	251	268
MS/N	119	127	6.7	130	141	8.5	<b>6</b>	67	•173
MS,S	525	227	1,3	226	189	•17.5	122	161	32.0
TX,N	969	22.2	10.9	664	780	180	210	492	50
TXE	194	<b></b>	4.4	373	348	-87	218	27.	24.3
rxs	1,649	1,814	001	1,867	1,776	65	2	979	40
TX,W	2,096	2,905	386	1,904	2,614	37.3	924	1,215	3,5
H	3.204	3.232	-1.9	3,256	3,121	4	2,326	2,439	4.8
	355	318	-	300	308	90	503	210	4 5
KY.W	545	541	: 17	544	578	69	27.	234	-13.7
1 T	673	S S	-7.4	909	545	-101-	584	682	134
M.W	242	. 208	.140	224	231	50	148	123	.158
OH,N	436	421	*?	456	445	4.5.	297	263	9.4
OH,S	358	328	48.	56	322	တ်	246	252	54
TNE	271	592	88	348	233	-315	185	55	33.9
TH,M	152	158	13 0	128	149	16.4	젎	130	5.7
TN,W	295	342	15.9	308	303		305	344	12.8
ž	1.858	1.629	.2.2	1.742	1.558	-10.0	1,133	1,194	5,6
	499	43	÷	468	463	90	483	455	.2.2
0,1	244	241	-15	251	246	-2.0	148	143	46
STI	195	173	-11.3	216	202	£,2	145	Ξ	-23.4
N,N	169	219	169	235	175	-25 5	138	182	31.9
IN,S	230	183	191•	260	170	-34.6	88	===	192
WI,E	238	223	•6.3	221	216	8	124	151	99
WI,W	7	101	50,7	8	1.1	-21,5	27	8	133,3
H	2,633	2,645	4.4	2,571	2,403	ę. 6.9	1,501	1,737	15.7
	293	242	-174	249	238	7	174	178	23
AR.W	147	119	-19 0	142	125	•12.0	51	45	•11.8
IA,N	523	160	-382	248	155	37.5	125	130	0+
IA,S	181	160	Đ.	178	152	.146	104	112	7.7
MAN	258	314	21.7	232	277	19.4	E	208	21.6
MO,E	60)	484	208	433	404	~	210	270	28.6
WO'M	300	273	6.	250	291	5 =	254	238	
¥	248	ş	38	253	222	.123	154	236	532
CN	208	164	-212	193	153	-202	R	2	15.1
GS GS	<b>9</b>	415	80	282	362	iņ in	185	238	296

note, percent change computed on 10 cr more cases perding totals exclude each case in which the defendant has been a fugitive since before april 1, 1838 homever, no case with thinking before april 1, 1856.
Thinking defendants was excluded unless all defendants in the case hand been fugitives since before april 1, 1856.
Therding case totals include some cases in which all defendants have deen fugitives since before april 1, 1889.

2,470 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 2,500 Table D. Cases (Continued) Circuit and District Ē AK AZ CA,N CA,G CA,G CA,G CA,G WA,G WA,G WA,W KKS NA OK,N UT ALM ALM FLN GA,N

Table D.
U.S. District Courts—Criminal Defendants Commenced, Terminated, and Pending During the Twelve-Month Periods Ended September 30, 1996 and 1997

Checklitand District         1986         1987         Change         1997         1997         1997         1997         1997         1997         1997         1997         1997         1997         1997         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         1999         199			Filings			Terminations			Pending	
TOTAL 67700 70,201 3.7 02,246 6.7 10.2 10.2 10.2 10.2 10.2 10.2 10.2 10.2	Cleanit umd Mabelet	4001	1097	Percent	1906	2861	Percent	1995	7883	Percent
FST 1,000 1,005 1,13 1,400 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,100 1,1	TOTAL	67,700	70,201	2.7	62,946	65,518	4.3	80,03	54,784	78
THE TABLE TO	2	687	100	17.5	252	710	28.4	929	757	14.0
THE TOTAL TO	151	1.050	1,015	8.1.	1,510	1,639	6.8	2,058	2,334	13.4
2ND         653         4,8         544           124         126         170         170           124         126         129         140           124         125         142         4560           16         5,400         6,721         4.2         4,560           175         1,508         1,524         4.1         1,897           1,753         1,545         11,7         308         417           441         443         14,4         1,397         417           441         465         10,0         417         1,397           441         465         10,0         417         1,397           441         465         10,0         417         1,397           441         465         10,0         417         1,397           442         1,43         1,42         1,00           442         4,0         1,00         4,0         1,00           442         4,0         1,00         4,0         1,00           442         4,0         1,00         4,0         1,00           444         4,0         1,00         1,00         1,00 <td></td> <td>178</td> <td>160</td> <td>-10.6</td> <td>158</td> <td>179</td> <td>13.3</td> <td>113</td> <td>æ</td> <td>-16.8</td>		178	160	-10.6	158	179	13.3	113	æ	-16.8
215 211 1.1,9 170  216 125 129 136  217		965	633	æ;	544	55	Ģ	728	916	12.1
THE TOTAL TO	<b>=</b>	215	211	6,1-	176	212	20.5	262	291	£,
ZND         5,408         6,721         4.2         4,568           316         353         11,7         308           1,68         1,645         11,7         308           1,583         1,545         11,0         1,397           1,583         1,545         11,0         1,397           441         485         10,0         417           441         485         10,0         417           452         1,245         1,139         417           453         1,644         1,13         3,16           454         1,13         3,16         1,13           450         1,637         4,17         1,13           450         1,637         4,0         1,07           474         4,0         1,07         4,0           474         4,0         1,01         4,0           474         4,0         1,01         4,0           474         4,0         1,01         4,0           474         4,0         1,01         4,0           474         4,0         1,01         4,0           474         4,0         1,01         4,0	=	124	501	6.8	156	107	-12.2	152	249	9
TND         6,108         6,221         4.2         4,568           316         353         11,7         308           1,898         1,645         14,7         308           1,753         1,945         14,0         1,397           441         485         10,0         417           441         485         10,0         417           152         1,84         1,13         1,397           140         1,84         1,13         1,397           140         1,64         1,13         1,397           140         1,64         1,13         1,31           140         1,63         2,4         1,07           424         4,0         1,07         4,0           424         4,0         1,07         4,0           424         4,0         1,07         4,0           424         4,0         1,07         4,0           424         4,0         1,01         4,0           424         4,0         1,01         4,0           424         4,0         1,01         4,0           444         4,0         1,0         4,0	F.	767	776	12	785	566	-27.9	874	884	31.2
316 353 11.7 308 158 1520 5.0 617 1588 1584 4 1687 1581 1582 1945 11.0 1.387 441 485 11.0 1.387 452 1524 11.0 1.387 152 1524 11.2 1.387 1510 152 20.8 108 1511 152 20.8 108 252 428 20.8 108 252 428 20.8 108 253 428 20.8 108 254 428 31.1 57449 254 11.2 5.0 1050 258 548 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449 258 549 11.1 77449	ZND	5,108	5,321	ţ	4,558	4,702	23	8,410	8,939	3
758 1,520 5.0 617 1,688 1,594 14.0 16.97 1,752 1,445 11.0 1.387 441 441 465 10.0 417 441 442 11.0 1.387 3HD 3,448 3,444 11.0 1,483 3HD 3,448 3,444 11.0 3,416 3HD 3,448 3,444 11.0 1,407 3HD 3,448 3,444 11.0 1,407 4TH 7,528 0,439 11.1 7,449 3HD 3,244 11.1 7,449 3HD 3,240 14.1 2,693 3HD 3,240 14.2 2,593 3HD 3,240 14.2 3,243 3HD 3,240 14.2 3,243		316	353	11.7	308	371	20.5	375	357	9 7
1,086 1,584 1,4 1,597 441 468 10.0 137 152 124 10.0 138 10.0 142 124 11.0 151 10.0 151 152 10.0 151 152 10.0 151 152 10.0 152 10.0 152 10.0 152 10.0 152 10.0 152 10.0 153 10.0 153 10.0 154 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.0 155 10.	N.Y.N	758	720	-5.0	617	865	7.8	223	283	10.4
1,752   1,945   11,0   1,397     143   145   10,0   1,397     145   124   11,2     140   1,183   1-2.4   1,077     140   1,183   1-2.4   1,077     140   1,183   1-2.4   1,077     140   1,183   1-2.4   1,077     140   1,012   1,019     140   1,012   1,019     140   1,014   1,111   1,440     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     140   1,017   1,019     1	₩.×	1,688	1,694	₹.	1,697	1,731	0.2	2,326	2,289	•1.6
3HD         3,449         10.0         417           3HD         3,449         3,444         -1.3         5,346           12D         1,813         -2.4         109           12P         1,813         -2.4         1,077           973         1,1813         -2.4         1,077           924         4,02         -2.4         1,019           925         446         31.1         354           405         2,44         -39.8         332           405         630         11.1         7,440           407         630         11.1         7,440           407         630         11.1         7,440           408         701         630         11.1         7,440           630         761         9.8         019           1,077         71         7,74         105           1,077         71         7,7         993           1,044         1,124         7,7         993           2,049         3,240         4,42         2,583           2,44         336         23,5         753           2,44         1,124         7,7         9	NY,S1	1,753	1,945	11.0	1,397	1,401	ű	4,472	5,016	12.2
9HD 3,489 3,424 -1-3 5,316 1012 1,183 -2.4 1,077 1012 1,183 -2.4 1,077 1012 42.4 4.0 1,019 42.4 40.2 -5.2 4.28 1025 426 31.1 5,489 47.4 7,526 6,326 11.1 7,449 10.7 630 776 9.16 0119 10.7 630 776 9.16 0119 10.7 630 776 9.16 0119 10.7 640 112.4 7.7 99 2,836 3,240 14.2 2,683 2,64 386 23.5 302	M.W.	441	485	10,0	417	497	19.2	583	551	12
9HD         3,489         3,444         -1,3         3,149           120         157         20,3         109           1,012         1,012         4,0         1,019           42         402         4,0         1,019           235         426         4,2         4,2           245         402         5,2         4,2           405         244         -39.8         332           47H         7,530         0,39         11,1         7,449           693         761         9.8         019         019           1,074         1,12         7,44         442         1,39           327         417         7,5         9.9         1,09           328         1,04         1,13         442         1,09           329         1,04         1,13         442         1,09           329         1,04         1,13         1,09         1,09           329         1,04         1,13         1,09         1,09           328         3,20         1,42         2,583         1,09           328         367         461         1,02         1,03	<b>.</b>	152	.¥.	-18.4	122	121	17	147	<b>‡</b>	÷.0
130   157   20.8   108     1212   1,183   -2.4   1,077     132   1,012   -2.5   1,077     424   424   425   -2.5   4,28     425   426   -3.11   354     436   436   -11,0   1,077     447   7,536   6,348   11,1   7,449     447   7,536   6,348   11,1   7,449     448   7,536   7,53   1,04     449   7,536   7,53     440   7,53   7,53     441   1,124   7,7   993     442   7,53   993     443   7,540   14,2   2,583     444   1,124   7,7   993     445   7,53   993     446   7,53   993     447   7,53   993     448   7,53   993     449   7,53   993     440   7,53   993     441   7,53   993     442   7,53   993     443   7,53   993     444   7,53   993     445   7,53   993     446   7,53   993     447   7,53   993     448   7,53   993     449   7,53   993     449   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440   7,53   993     440	OHC	3,469	3,424	ż	3,310	3,154	5.5	2,519	3,049	3
1,212   1,183   -2.4   1,077     424   402   4.0   1,019     424   402   -5.2   428     325   426   31.1   354     405   244   -39.8   31.2     416   7,626   6,350   11.1   7,449     417   7,626   6,350   11.1   7,449     418   7,630   1,030     419   7,83   1,104     410   7,83   1,104     410   7,83     410   7,83     411   7,83     412   2,633     412   2,633     413   402     414   415     415   415     416   416     417   417     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418   418     418     418   418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418     418		130	157	20.8	108	122	13,0	2	118	422
410 1,012 4,0 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,019 1,01	2	1,212	1,183	-2.4	1,077	1,145	6.3	1,042	1,080	3.6
424 402 452 428 355 426 31.1 354 405 244 336 31.1 354 417 7532 6439 11.1 7,449 693 761 938 11.0 1,050 1937 417 7.8 919 2,836 3,240 14,2 2,633 2,836 3,240 48 1 402 2,84 336 23.5 302	PAE	973	1,012	0.4	1,019	940	47.8	987	1,059	22
475 426 31.1 354 477 7,626 6,336 11.1 7,440 478 7,626 6,336 11.1 7,440 1,073 695 11.0 1,050 1,073 695 11.0 1,050 2,04 1,124 7,7 99 2,836 3,240 14,2 2,633 2,84 386 23,5 302 2,64 386 23,5 302	₩. A.	424	402	-52	428	372	-13.1	582	329	10.0
405 244 .39.8 .33.2  4TH 7,520 0,330 11.1 7,440  693 701 9.8 010  1,073 625 11.1 1,050  937 417 7.8 442  940 1,124 7.7 993  2,838 3,240 14.2 2,583  2,11 209 235  2,44 336 23.5 302	PA.W	325	426	31.1	354	382	7.9	214	892	20.6
4TH 7,526 0,336 11.1 7,448 653 761 8.8 1016 1,072 855 11.0 1,080 850 759 20.5 753 1,044 1,124 7,7 993 2,838 3,240 14,2 2,683 231 567 461 402 244 356 23.5 302	. 5	405	246	-39.8	332	233	-29.8	<b>#</b>	202	F.G
693 761 9.8 619 1,073 645 11.0 1,050 387 417 7.8 442 630 759 20.5 753 1,044 1,124 7.7 993 2,896 3,40 14,2 2,683 2,89 691 402 211 209 4,9 205 264 336 23.5 302	#1. <b>7</b>	7,526	6,338	7	7.449	1.22.1	4.	4,278	\$98'\$	13.7
1,073 955 11.0 1,050 937 417 7.8 442 930 759 20.5 753 1,044 1,124 7.7 993 2,836 3,240 14.2 2,583 2,836 367 401 402 284 366 23.5 302		693	761	8,6	919	3	3.6	665	785	18.0
397 417 7.8 442 620 759 20.5 753 1,044 1,124 7.7 893 2,836 3,240 14.2 2,683 238 567 461 402 241 264 356 23.5 302 264 356 23.5 302	W. C.	1.073	525	.15.0	1.050	1,025	ý	760	327	-17.6
630 759 20.5 753 1,044 1,124 7,7 895 2,836 3,240 14,2 2,683 3,8 567 461 402 211 209 4,9 205 284 336 23.5 302	NO.	387	417	7.8	442	392	-11.3	238	281	10.6
1,044 1,124 7.7 993 2,836 3,240 14,2 2,683 38 567 461 402 211 209 .9 205 264 336 23.5 302	WO'N	630	759	20.5	25.	769	-15.8	640	202	18.5
2,836 3,240 14.2 2,583 38 567 401 402 211 209 4.9 205 264 36 23.5 302	S	1,044	1,124	7.7	993	1,148	15.6	158	63	8
38 567 461 402 211 209 5.9 205 284 346 23.5 302	VAE	2,836	3,240	14,2	2,583	2,861	10.4	377	1,055	36.0
211 2099 205 264 326 23.5 302	VA,W	386	202	461	402	492	22.4	398	473	18.8
284 326 23.5 302	WV,N	211	503	e;	202	208	1.5	151	152	۴.
	WV,S	284	326	23.5	302	270	-10.6	158	214	35.4

		Hilngs			Terminations			Panding	
and the state of t	1007	4097	Percent	9581	1887	Parcent	1898.	1897	Percent Change
						9,5	K 947	6.773	10.0
HIE	8,935	10,056	12.5	200	2	2 1		202	76
щ	23	486	æ	\$	2	55	2 (	9 1	, v
- 5	112	128	7¥.3	88	2	22	3	2 ;	2 5
90	468	£53	4.2	385	33.	4.	3	430	P. I
2 1	121	174	1.1.	583	502	9.6	#	88	-23.5
e c	- 1	525	C E	25	272	24.22	180	230	27.8
מ ה		300.		200	1248	85	656	843	5.5
ž !	200	200		620	787	.7.3	950	435	22.2
9 !	3 5	200	- 14 F B	200	2.807	30	1,578	1,641	4,0
TX,W	2,801	3,663	30.8	2,533	3,384	336	1,370	1,649	20.4
		;	;	į		*	27.62	4.007	9
HIE	700'7	4,912	2	4,743	) on the	2 '		286	
KY,E	53	333	9,2	398	866	υį	2 1	3 3	* 6.3
3.	665	649	,2,4	<b>623</b>	715	14.8	99	E i	
. 11	1.143	1,051	6.0	1,03	925	-103	1,052	27.1	2 1
: 3	8	376	6.6	170		•	220	225	23
2	212	682	9.	88	202	6.5	487	473	7
	828	859	-14.9	488	463	7	282	387	5.5
o u	3 5	55	30.2	203	388	-23.5	258	405	57.0
4.5	- 6	282	25	£	228	27.7	178	214	20,2
m's	9	909	10.0	8	. 470	.6.	510	240	72
•								:	•
E	2.502	2,409	7.7	2,572	2,223	-13.6	1,789	1,948	10.6
	845	820	0.5	720	719	Þ.1.	178	880	13.0
	313	291	ė,	323	305	6.2.	184	181	.6.7
2 6	200	278	14.2	398	317	•20.4	225	187	-16.9
2 3	250	312	20.5	345	218	887	183	297	48.7
	375	989	40	335	245	-20.8	127	168	32.3
2 5	220	286	200	320	908	44.	188	152	-22.4
MW.	3 2	156	5.5	22	110	-9.8	ŝ	16	102 2
	!		. ;	ļ		į	6000	2.403	12.2
HL	3,770	3,737	7	2,010	Sep.	3		200	•
u Œ	44	391	-11.3	320	380	=	2	703	
3.6	183	5C1	: 83:	171	3	•16.4	5	2	* •
	322	22	-27.6	300	324	25.3	174	200	3
ď	25.5	241	,	260	229	41.	162	7.	7.
	217	493	19.7	367	43	11.4	263	325	23.6
u : S	2	678	25.0	916	583	5.4	287	382	32.0
3 2	279	463	061-	444	83	21.4	470	374	-204
	223	710	28.9	328	305	-7.0	214	319	49.1
2 :		•	!						
•	erc	500	Cac.	25.9	188	-282	08	106	10

		Filings			Torminations			Ponding	
Circuit and District	1898	1007	Porcont Chango	1006	1997	Percant Chango	1996*	1997	Porcont Chango
PITR	15.646	15,694	1,6	14,004	14,815	5.8	9,738	10,017	11.1
	172	253	29.7	176	157	•108	57	145	80.5
74	2,229	2,578	15.7	1,932	2,470	8 22	1,199	1,307	06
Y.	1,216	1,088	-10 7	1,028	975	÷	1,071	1,182	10.4
w. K	1,231	1,344	8	976	1,066	6,0	884	1,142	32,2
S. A.	1,970	1,895	86.	1,698	1,575	-7.5	1,978	2,193	17.0
5	3,226	3,910	21.2	3,173	3,912	23.3	1,324	1,322	ç
	1,228	1,392	13.4	188	1,122	14.4	713	883	37.9
	181	148	-18,2	148	155	4.7	111	ž	6.9
<u> </u>	280	609	3.1	490	238	8 di	376	448	18.1
>	672	403	+39.4	220	478	66.	594	523	-12.0
. qc	750	728	-2.9	717	725	7	474	477	Đ,
u .	401	306	-23.7	336	316	Ą.	203	197	7.5
N. K.	1,614	1,032	-36.1	1,663	1,151	30.8	759	640	-16.7
UAM	126	198	67.1	119	139	16.9	69	127	888
HMI	9	ŝ	5.5	ts	88	7:5-	\$	22	15.6
HTOL	3.887	4,127	3.3	3,241	3,788	18.8	2,547	2,888	13.4
	816	788	3.6	601	864	10.5	425	549	28.2
s	427	200	17.1	384	442	12,2	286	34	20.3
*	1,260	1,292	G.	367	1,190	23	982	1,084	10.4
K.N	244	248	1.6	235	23	.1.7	-128	146	13.2
Ä	82	117	42.7	8	102	15.9	2	£5	35.7
X,W	929	575	οį	469	538	10.2	222	259	16.7
· -	418	460	7.7	335	458	36.7	379	37	ć.
WY	160	157	-1,9	133	161	21.1	82	78	e. F
Ħ	9,107	8,241	1.5	8,527	6,823	4,8	6,504	0,922	4.6
	236	514	.138	545	<b>5</b> 2	.20	242	222	.8.3
W.1	305	316	36	268	317	18.3	524	223	ż
S	469	483	3.6	47.1	462	6,1.	380	40.	8,8
3	437	475	7.8	411	425	78	292	342	17.1
L'M	1,472	1,670	13,5	1,332	1,510	12.8	1,264	1,418	12.2
L'S	2,659	2,153	-19.0	2,365	2,304	-2.6	3,048	2,897	5.0
GA,N	1,148	1,250	1.0	1,108	1,152	4.0	119	402	16.0
×.	1,598	1,919	13.8	1,523	1,722	13.1	327	424	29.7

NOTE PERCENT CHUNGE COMPUTED ON 10 OR MORE CASES PENDING TOTALS ENCLUDE DEFENDANTS WHO HAVE BEEN FUGITIVES GINGE BEFORE APRIL 1, 1990 PREVISED 1 PENDING DEFENDANT TOTALS HICLUDE SOME DEFENDANTS WHO HAVE BEEN FUGITIVES SINCE BEFORE APRIL 1, 1990

## APPENDIX E

Table C-4A. U.S. District Courts—Civil Cases Terminated, by District and Action Taken, During the Twelve-Month Period Ended September 30, 1997

				Court	Court Action				
							During or After Triel	rTefai	
Circuit and District	Total	No Court Action	Total	Before Pretrial	During or After Pretriel	Total	Nonjury	Ainp	Percent Resching Trial
TOTAL	249,338	38,545	210,791	162,812	20,629	7,159	2,802	4,557	3.0
20	2,778	Ē	2,030	1,901	t	#	*	¥	2.8
181	7,293	1,674	5,619	4,128	1,210	287	9	-	95
200	E	287	44	316	8	4	<b>.</b> 5	8	9.6
KY.	3,454	984	2,470	1,782	283	123	25	۲	3.6
H.	679	Š	920	203	315	ଷ	89	*	6.2
2	689	208	474	202	200	ន	22	N	6.4
F.	1,769	168	1,503	1,502	Ş	<b>9</b>	ij	9	69
ZND	23,225	5,297	17,628	12,918	8228	119	200	5	82
t	2,875	1,842	1,033	8	82	113	62	3	3.9
N,YN	1,969	213	1,768	, 1,366	308	29	π.	5	4.2
84,e	6,183	1,302	4,801	0,783	941	151	22	68	2,5
NY,S	10,228	1,953	8,275	6,169	1,828	279	8	195	7.3
NY,W	1,529	6	1,489	1,332	128	e	₽	2	2.6
¥	144	25	384	381	6	19	•	8	Į
and	20,752	2,769	17,999	14,273	3,025	101	700	492	9.6
36	703	ਲ	689	623	0	6	=	50	5.3
₹	6,520	703	5,817	2,438	2,214	165	8	58	2.5
PAE	0:90'B	858	7,155	6,351	520	284	99	219	3.5
PAJM	2,076	8	1,988	1,807	88	B	\$	65	<b>0.</b>
PAW	2,959	807	2,152	1,854	175	52	ន	2	4,2
5	412	<b>1</b> 84	218	200	œ.	C+	CV6	-	275
Ę	20,629	3,343	17,587	18,385	1,557	945	216	410	ï
2	4,295	67.	3,624	3,225	284	115	2	67	2.7
NCE	1,501	284	1,237	1,196	52	8	æ	50	1.0
NCM	1,088	168	920	767	149	=	•	2	5
NC,W	1,085	213	972	787	8	52	st)	50	5.3
90	3,903	924	3,079	2,256	616	205	25	146	5.3
VA,E	4,291	432	3,849	3,405	266	. 48	62	98	3.5
VA,W	1,822	626	1,263	1,075	118	22	23	9	2,8
WA'N	178	946	732	Ë	~	Ξ	•	7	1.8
WVS	2,076	. 65	2,011	1,973	Σ	8	63	Þ	1.2

Table C-4A. (Continued)	ntinued)								
				Court	Court Action	***			
							During or After Trie	r Trial	
Circuit and District	Total	No Court Action	Total	Before Pretrial	During or After Protrial	Total	Honjury	Jury	Porcont Recehing Triel
7.5	31.105	3.843	27.502	24.80%	1.690	1.087	503	1000 1000 1000 1000 1000 1000 1000 100	3.5
14.	762 0	101	3.624	2.747	684	2	137	8	5.1
NA.	1,659	5	1.608	1.588	•	8		\$	1,2
LA.W	2,830	440	2,390	2.173	113	\$	- 27	25	3.7
N.S.N	1,207	92	1,131	819	219	S	8	82	7.7
S'SW	2,325	837	1,388	1,262	8	85	<b>Q</b>	25	4.0
TX,N	5,898	ŧ	5,885	5,725	13	143	69	74	7,
TXE	3,927	436	3,481	3,060	267	<b>3</b> 5	22	69	42
14,6 17,10	6,042	75.0	8,538	5,067	308	165 128	8 3	÷ 5	2.7
ry'n	284.5	200	2	4,304	3	ì	F	ţ	2
#15	28,509	3,901	24,608	20,888	3,145	27.6	182	352	50
KY,E	1,876	164	1,712	1,568	8	₽	2	ន	2,5
KY,W	1,524	143	1,381	1,052	284	45	9	38	50
B. M.	5,605	2,002	3,603	2,098	1,415	8	8	\$	1,8
MIN	1,729	#	1,611	1,547	ន	4	9	S	
N,HO	6,917	929	9,361	8,708	£69	Z	25	88	6.9
OH'S	2,709	249	2,460	1,972	439	<b>\$</b>	92	83	8,
TN,E	1,934	382	1,549	1,154	289	107	8	18	un i
TN,M	1,627	81	1,540	1,462	58	23	2	5	2
TN,NT	1,588	181	1,391	1,329	ęu	8	11	3	38
Ē	18,803	3,120	15,783	13,183	2,095	505	193	312	55
F,N	6,929	1,684	7,245	6,132	916	197	88	Ξ	2:5
L,C	1,393	504	1,189	1,124	8	47	2	*	96
R,S	1,523	g	 96	1,337	es :	5	2	4	D
N'S	1,915	98	1,319	1,080	619	8 :	8	ន៍	;;
o Z	2,849	496	2,353	2,108	50%	<del>4</del> (	2 (	B (	· :
W.E W.W	25. 25. 25.	100	746	£ &	= <u>8</u>	ñ <b>∓</b>	G =	3 8	4.8
HIR	16.228	2.516	13.713	11.581	1,203	628	448	481	2'9
AR.E	2,429	379	2,050	1,808	_	និ	158	78	8.8
AR.W	941	=	027	202		130	78	22	13.8
N,N	781	33	744	999	~	7	6	52	13) CB
IA,S	1,197	56	1,096	184	253	79,	47	35	6.7
MN	2,083	586	2,497	1,661	784	72	4	23	ន
MO,E	3,104	582	2,542	2,384	16	142	98	106	4.6
AK'OW	2,728	85	2,220	2,149	~	69	=	23	12,5
	1,174	139	1,035	828	8	<b>6</b>	ĝ.	<del>-</del> !	o :
₽ 8	8	Ž ;	233	99	i i	2 2	₩ 6	¥ ;	a, e
oo	408	92	250	200	3	Ç	0	5	7.0

Table C-4A. (Continued)	ntinued) ·								
				Court	Court Action				
		J					During or Aller Trisi	rTrisi	
Circuit and District	Total	No Court Action	Total	Before Pretrial	Ouring or After Protrial	Total	Nonjury	Juny	Percent Reaching Trial
HIO	35.635	707.7	28.024	27.776	475	673	300	373	1,0
AK	292	5	545	529	60	60	89	ณ	57
¥	3,372	543	2,828	2,736	8	63	52	88	1.8
. CAN	5,878	1,971	2080	3,782	12	103	46	25	<b>.</b>
CAE	3,133	754	2,379	2,322	4	Z	9	8	1'1
CA,C	10,022	2,557	7,465	7,243	8	129	ž	22	<b>9</b> 1
CAS	2,677	8	2,609	2,588	0	8	6	Z	얼
Ī	1,297	914	43	4	•	53	œ	•	670
0	- ES	35	548	**	109	ន	9	13	<b>9</b>
TW.	E	500	591	437	130	7	6	w	8,1
N.	2,103	267	1,848	1,754	44	45	23	2	73
80	2,402	262	2,140	2,058	2	22	ĭ	83	3.0
WAE	782	35	718	2	_	2	æ	-	2
WAW	2,970	11	2,753	2,649	12	22	37	40	2.7
GUAM		eca .	88	8		**	-	-	2,2
NM	ij	11	8	4	4	N	•	tvi	3.6
						:	;	•	•
10TH	12,912	1,259	11,853	659'6	1,544	420	25	0	<u>.</u>
8	3,056	20	2,997	2,645	229	=	32	78	3,7
χœ	2,033	390	1,643	1,414	157	72,	æ	น้	3.5
NN	1,977	169	1,808	1,489	252	57	S	<b>\$</b>	2.6
OK,N	1,152	8	1,072	1,000	8	4	•	Z	3.6
OK,ff	742	154	\$88	495	65	59	N	56	œ n
OK,W	2,184	219	1,965	1,228	645	95	~	8	G
5	1,335	22	1,313	1,266	~	8	~	2	5
WY	423	146	217	35	159	92	9	ຂ	6.1
HTH	30,170	2,735	27,435	25,315	1,374	746	316	430	2.5
ALM	6.030	1,008	5.022	4.757	158	107	98	12	1,8
ALM.	183	8	1.800	1,624	88	28	8	39	4,3
ALS	1,214	26	417	1,077		8	<b>60</b> )	5	1.8
FLN	1,680	5	1,587	1,526	9	35	13	S.	2.7
, E	6,394	388	0,010	5,691	147	172	15	121	7.7
2,1	6,277	307	5,970	5,694	_	69	3	88	3
GA,N	4,236	476	3,760	2,729	688	145	83	19	*8
GA,M	1,274	102	1,073	1,018	60	47	16	ត	2.7
GA'S	1,234	118	1,116	658	<b>.</b>	2	14	88	5.7

## APPENDIX F

Table D-3. U.S. District Courts—Criminal Cases Commenced, by Offense and District (Excludes Transfers), During the Twelve-Month Period Ended September 30, 1997

	-					COLUMN COLUMN			
									Wespons
Circuit and District	Total	Homicide	Robbery	Asseult	Burglary	Larceny	Embezziement	Fraud	Firearms
TOTAL	49,655	348	1,453	123	٤	3,299	t,172	7,874	3,184
. 20	662	8	10	•	•	55	2	139	114
fer	1,001	ь	¢	ž	•	Š	52	<u> </u>	8
	137		_	N	٠	vo	1/3	9	ห
MA	242	~	ଫ	~		8	51	68	52
HN	143	٠		est	•	~	•	g	-
Œ	66			-		0	61	12	¥
ra.	275	*	es	N	•	<b>t</b> 0	₩.	ą,	=
2ND	3,464	60	2	8	•	160	£8	.986	219
	222	-	v.	•	•	œ	<b>6</b> *	2	ö
NY,N	498	•	w	83	•	25	15	120	-
NY,E	1,089	9	=	100	•	3	2	260	ĸ
NY,S	1,232	_	0	2		2	83	416	Ð
NYW	252	•	82	es	•	St	2	103	ũ
5	88		~			es		6	22
380	2.417	2	99	28	-	255	es *	805	\$
	120	•	ea	N	•	ħ	10	37	11
2	911	CVI	52	4	•	149	27	227	**
PA,E	626	CN.	#	~	•	9	33	162	7
PA,M	292	<b>rv</b>	=	~	•	28	сь	78	<b>~</b>
PA,W	242	•	60	-	-	ΑŢ	13	76	-
7	528	13	60	69	٠	~	-	18	
##	6,044	36	158	2	•	809	115	725	404
	240		÷	c		44	2	8	9
NC,E	758	63	15	Ç	w	136	80	52	N
NC,M	283	C1	24	-	•	=	=	₩.	N
NC,W	350	•	19	2		22	15	19	ru.
50	631	-	<b>\$2</b>	•	64	38	8	167	io.
VA,E	2,868	ន	တ	ę	-	334	ន	204	.91
VA,W	281		4	9	•	73	~	20	ñ
WV,N	132	•	~	-		10		16	•

Agricultural Acts mmigration Table D-3, Cases (Continued) Circuit and District M M M M M

						General	General Offensos			
	Circult and District	Total	Homicide	Robbery	Assett	Burolery	Larceny	Embezziement	Fraud	Weapons and Firearms
		6,840		108	2	~	247	105	1,282	ă
3		271	•	2	ę es	•	7	2	8	28
<b>∑</b>		116	_	i ea	•	•	c c	¢	47	C
3		284	•	-	8	_	8	ñ	đ	#
MSN		128	•	. 63	-	. •	•	. 63	8	=
MS,S		221	_	•	۸.	-	· =	덛	Ą	Ξ
×		748	- 64	20.00	, un		7	2 6	. <del>2</del>	76
Z,		383	-	, ~	* **	. •	<b>7</b> 2	; e4	S	3
TX.S		1,785	. 64	5	12	•	*	Ī	185	55
ΧX		2,636		24	•	-	115	<b>5</b>	9	67
		3.484	đ	ş	\$	¥	40,	•	673	910
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3			• •	= :	e	u	o มู	2 3	3 6	2 %
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2		3 6	• •	o ş	- •	٠.	2 3	g a	7 6	2 5
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TH,W		939		: 9	• ev	-	. 92	. T	23	2
	Ŧ	1,509	-	Z	2	<b>-</b>	<b>S</b>	2	374	178
2		2		\$	**		6	37	5	S
<u>ا</u> ا		230	•	Φ.	~	•	₹	-	4	ន
2		121		4	•	•	æ	*	5	2
Z.		210	•	v		•	ñ	<b>c</b> a	83	8
ς. E		189	•	<b>~</b>	64		₩,	so.	<b>.</b>	28
M,		220	•	ž.	•	•	13	<b>a</b>	Š	គ
<b>X</b>		107	-	n	-	-	80	œ.	7,	0
	H10	2.614	0	***	2	\$	ĝ	***	777	282
ARE		238	: •	*	٠ :	۲	4	; •	ű	S
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3		200	- 6	2 *	• •	•	2 (	2 9	2 5	3 6
É		3 6		~ 5	- •	•	≥ {	2 4	3 5	3 5
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