Legal Analytics® for Richmond County Supreme Court (Staten Island)
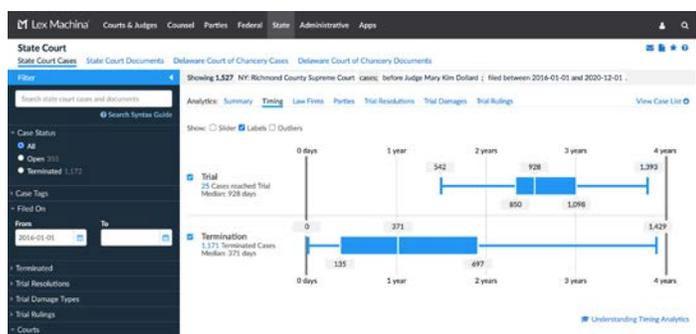
Lex Machina's award-winning Legal Analytics® platform allows outside counsel and in-house attorneys to anticipate the behavior of courts, judges, lawyers, law firms, and parties. Over three quarters of Am Law 100 firms and some of the largest global corporations use Legal Analytics to supplement traditional legal research with previously unavailable strategic insights that gives them a winning edge.

The vast majority of cases in the United States are litigated in state courts, and Richmond County Supreme Court is a notable court and venue for state court litigation. This court covers Staten Island, a borough serving a population of approximately half a million citizens. This court is an important venue for civil cases, particularly those involving torts, real property, and commercial matters. Now, Legal Analytics is available for Richmond County Supreme Court.

Lex Machina®

The Winning Edge

Lex Machina gathers raw information from state court cases and the underlying documents, and then it uses a unique Natural Language Processing engine to clean, tag, enhance, and present the resulting data in a way that allows users to make data-driven decisions. Lex Machina is the only analytics provider that has both the documents and the technology to ensure that the resulting data is as accurate and complete as possible. Lex Machina also adds high-value trial outcomes data to reveal who won cases and what the damage awards were.

Practitioners can now investigate a party's litigation track record, assess a law firm's experience in similar cases, understand the range of damages awarded at trial, or search docket entry text.

The Legal Analytics platform provides data-driven insights and trends in state court. Advantages include:

- Understanding timing to key litigation milestones

- Analyzing the record of a specific judge, law firm, attorney, or party

- Reviewing previous trial resolutions, trial damages, and trial rulings for case strategy

- Refining with court-specific filters such as case types and case tags

- Keyword searching within docket entry text and downloaded documents

- Viewing analytics across all state courts or in one particular court

Lex Machina helps you answer questions such as:

- What is the median time to trial and time to termination for cases with Judge Dollard presiding?

- Has an opposing attorney ever appeared in a case before Judge Marrazzo? If so, how many were Class Action cases?

- How many Torts cases have been resolved by a jury verdict? How many were decided in favor of the plaintiff, and how many for the defendant?

- Who are the top parties involved in Commercial cases over the past five years?

Unique Litigation Data

Lex Machina allows users to filter by the following information in order to find the most relevant cases:

Case Types – Commercial, Real Property, Tax Certiorari, Torts, Employment / Labor Law, Emergency Applications re: Coronavirus, Other Matters, Special Proceedings

Case Tags – Pre-RJI, Post-RJI, Class Action

Document Tags – Complaint, Answer, Judgment, Jury Verdict, Request for Judicial Intervention, Notice of Entry, Note of Issue: With Jury, Note of Issue: Without Jury, Order re: Recusal

Trial Damages – General Damages (Judgment on the Merits), General Damages (Jury Verdict), Attorneys' Fees/Costs

Trial Rulings – Bench Trial, Jury Verdict, Default Judgment, Other Judgment

Trial Resolutions – Plaintiff Win, Defendant Win, Likely Settlement, Procedural