

# The **Big** Picture on Patent Pendency

Only one premium patent data analysis tool gives you the ability to **see inside USPTO data** to **find a better strategy** for your patent application.



Pendency Stats



Art Unit Stats



Office Actions



Examiner Data

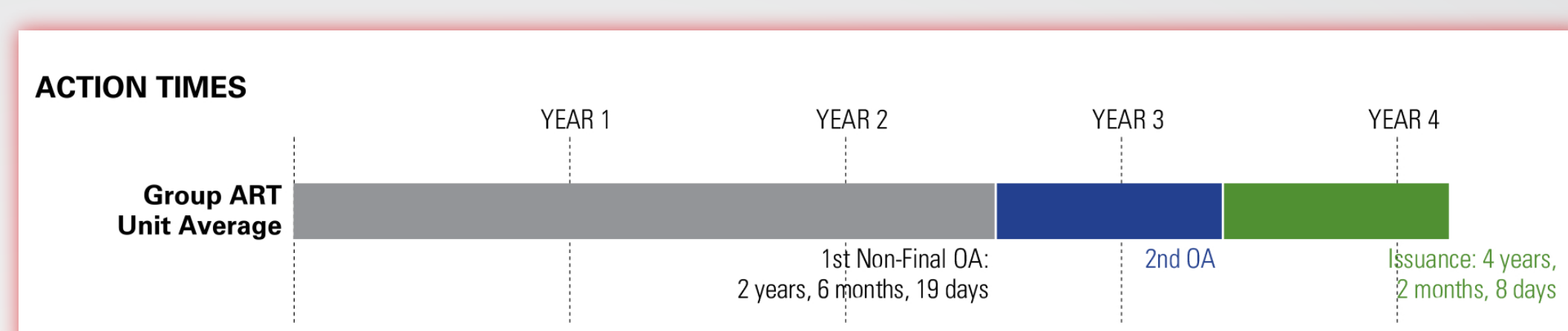


Backlog Data



## DEEPER DIVE INTO PENDENCY STATS

Data for each art unit instead of big-picture averages



PatentAdvisor

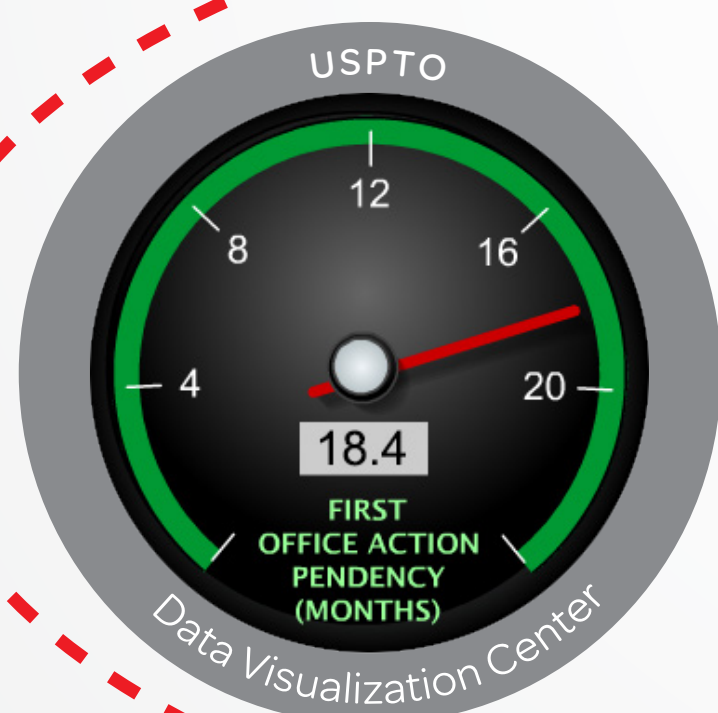
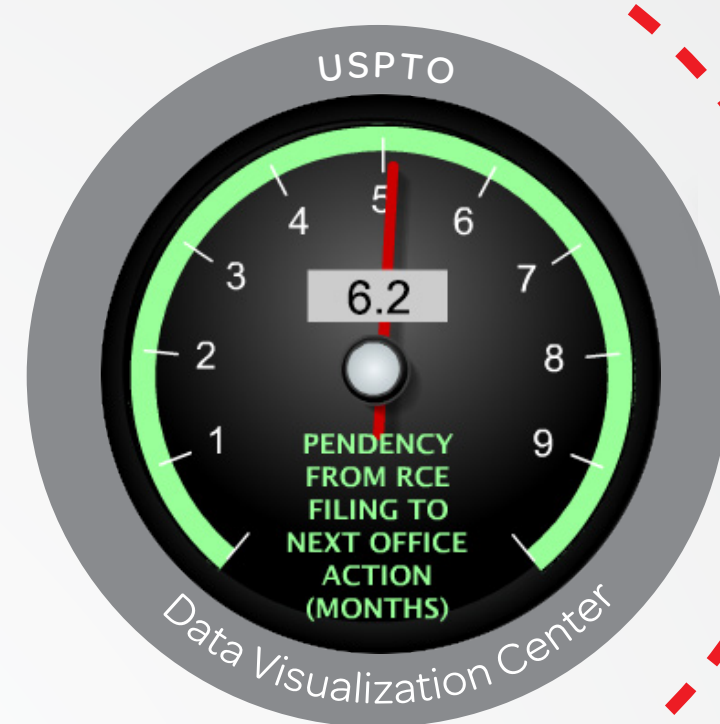


## ACCURATE PREDICTORS - NOT AVERAGES

Drill down into specific pendencies for each art unit

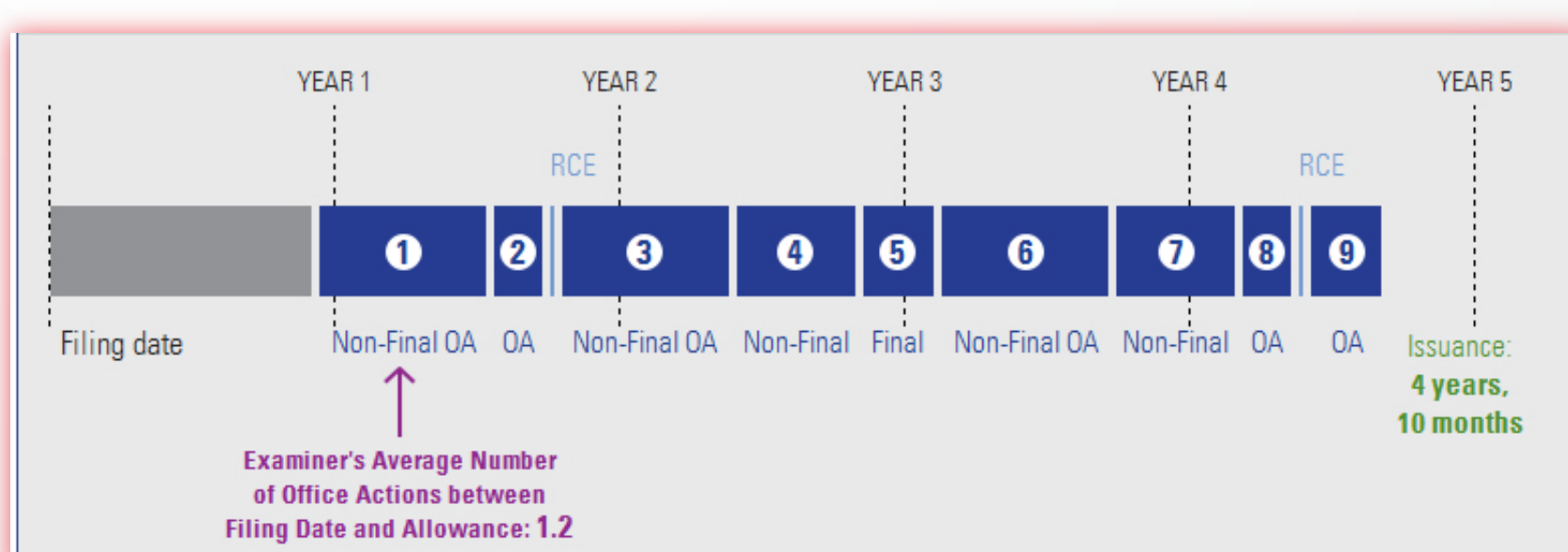
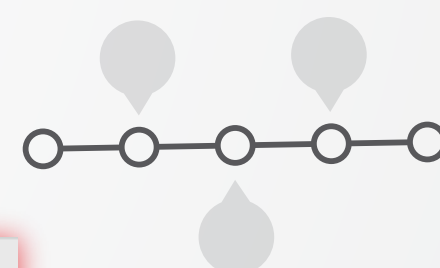
| AVERAGE TIMES  |                            |  |
|--|----------------------------|--|
| Average Amount of Time Between RCE and Next Substantive Office Action      | 0 years, 2 months, 15 days | <a href="#">Year-over-Year Average</a> |
| Average Amount of Time Between Filing Date and First Office Action         | 2 years, 10 months, 8 days | <a href="#">Year-over-Year Average</a> |
| Average Amount of Time Between Filing Date and Patent Issuance/Abandonment | 4 years, 3 months, 25 days | <a href="#">Year-over-Year Average</a> |

PatentAdvisor



## FIRST OA, SECOND OA & ISSUANCE AVERAGES

Art-unit specific timeline of office actions



PatentAdvisor



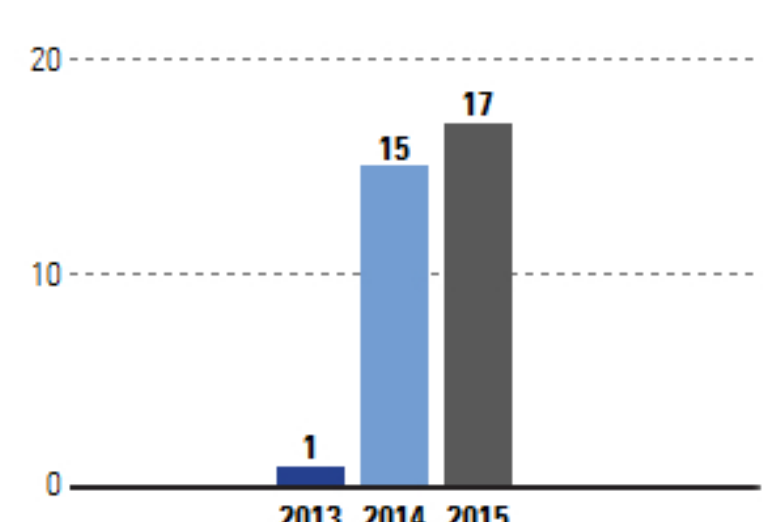
## EXAMINER-SPECIFIC DATA

Including probabilities for different filing scenarios...

PatentAdvisor

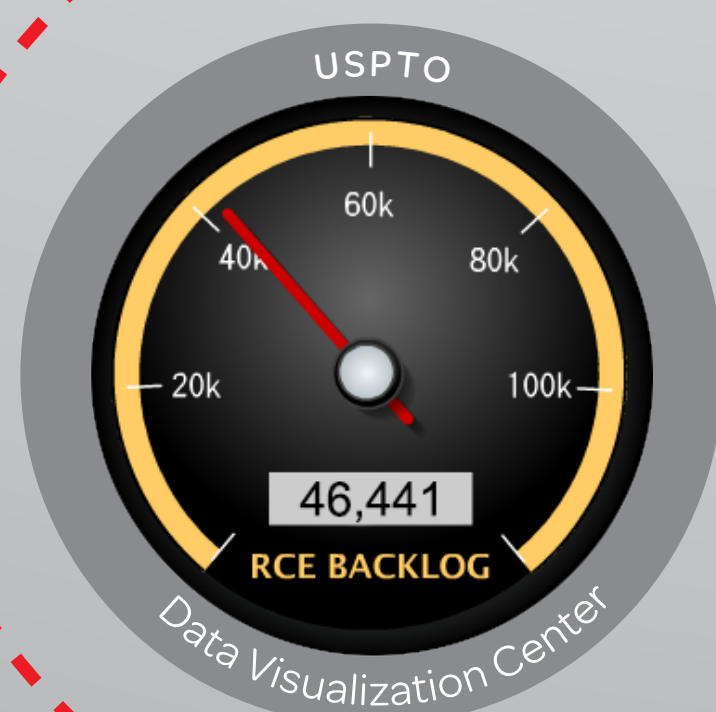
### BACKLOG OF RCE'S AWAITING NEXT EXAMINATION

Backlog of RCE's Awaiting Next Examination (per year by RCE filing date)



Chance of 1+ year delay if filing an RCE with this examiner based on past response rates

**30%**

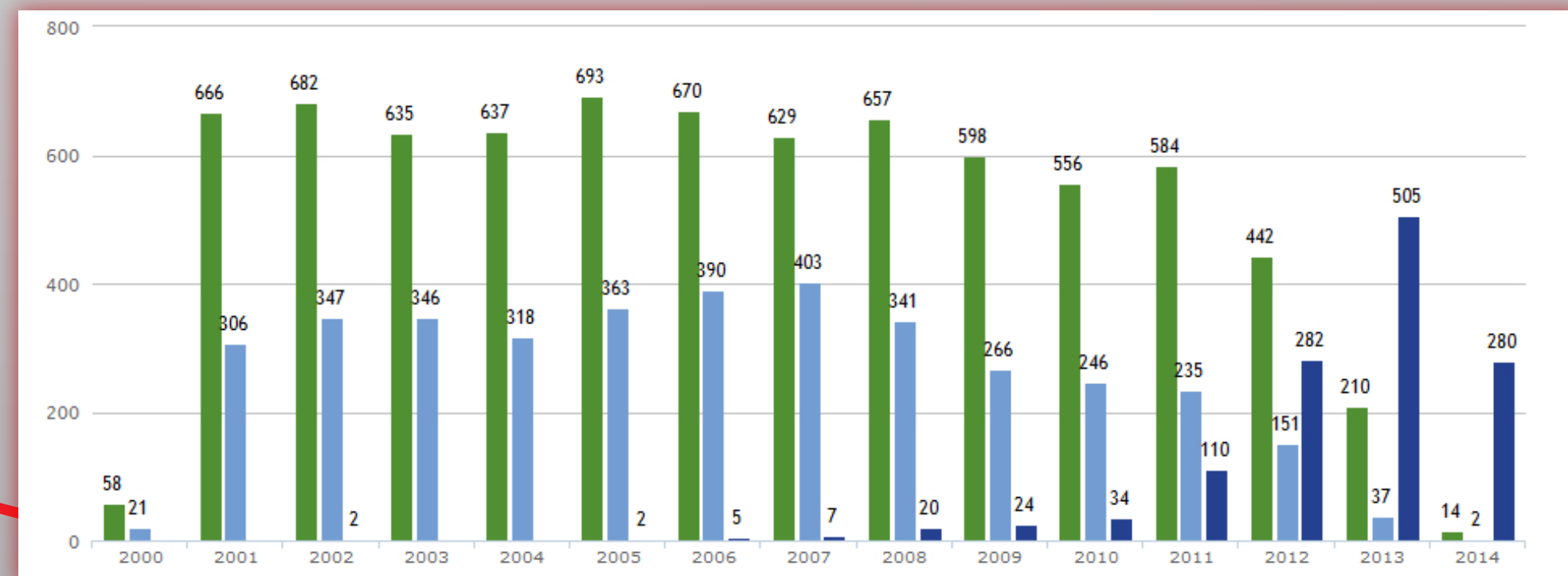


## BACKLOG DATA BY INDIVIDUAL EXAMINER

Breakdown by year with action time estimates



PatentAdvisor



Sources: <http://www.uspto.gov/dashboards/patents/main.dashxml> and LexisNexis® PatentAdvisor<sup>SM</sup>

**SEE YOUR DATA TODAY!**

Request your FREE LexisNexis® PatentAdvisor<sup>SM</sup> Application Report  
[ReedTech.com/ApplicationReport](http://ReedTech.com/ApplicationReport)