EXHIBIT 5



GEGFÁT OLÜÁEGÁEI KGI ÁÚT SOÞ ŐÁÔU WÞVŸ 2 ÙWÚÒÜŒJÜÁÔUWÜVÁÔŠÒÜS 3 ÔŒÙÒÁNÁŒËŒËŒÌÍÎË ÁÙÒŒ 4 5 6

IN THE SUPERIOR COURT OF THE STATE OF WASHINGTON IN AND FOR THE COUNTY OF KING

PARLER LLC,	Case No.
Plaintiff,	
VS.	COMPLAINT
AMAZON WEB SERVICES, INC., and AMAZON.COM, INC.,	(<u>JURY TRIAL REQUESTED)</u>
Defendants.	

NATURE OF ACTION

1. Defendants Amazon.com, Inc. (Amazon) and its subsidiary Amazon Web Services, Inc. (AWS) are commercial Goliaths. Amazon is the fourth most valuable company in the world with a worth of nearly \$1.7 trillion, about the annual GDP of Russia. Amazon is also the largest of the Big Five "Big Tech" companies in the United States and has the fourth largest share of the global internet advertising market. And Amazon Web Services, Inc. (AWS) is the world's leading cloud service provider, capturing nearly a third of the global market. See Felix Richter, Amazon \$130-Billion Market. 4, Leads Cloud STATISTA (Feb. 2021), https://www.statista.com/chart/18819/worldwide-market-share-of-leading-cloud-infrastructureservice-providers/. AWS generates tens of billions of dollars in revenue annually for Amazon. *Id*.



1

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

And, when companies are this big, it's easy to be a bully. Many start-up companies that have appeared to be a threat to Amazon and AWS have felt their wrath. Plaintiff Parler LLC is merely the latest casualty—a victim of Amazon's efforts to destroy an up-and-coming technology company through deceptive, defamatory, anticompetitive, and bad faith conduct.

- 2. Before the actions complained of here, Plaintiff Parler LLC had one of the hottest rising apps on the internet. A young start-up company that sought to disrupt the digital advertising and microblogging markets with a unique approach, Parler positioned itself as an alternative to the likes of Twitter or Facebook. To do so, Parler did *not* employ what some have called "surveillance capitalism": Unlike its social-media competitors, Parler refused to track and sell its users' private data and target advertising based on that data. This made Parler a beacon to those who sought a free and safe place to espouse political and other views that other microblogging and social media platforms sought to censor. And it allowed Parler to offer lower rates to digital advertisers.
- 3. But this rising popularity and alternative business model also made Parler a competitive threat to the likes of Amazon, Twitter, Facebook, and Google—four giants of the internet who derive enormous revenue from digital advertising. And that threat grew very real in late 2020 and early 2021 when Parler was poised to explode in growth. So together, Amazon, AWS, and others attempted to kill Parler. See Glenn Greenwald, How Silicon Valley, in a Show of Monopolistic Force, Destroyed Parler, Substack (Jan. 12, 2021), https://greenwald.substack.com/p/how-silicon-valley-in-a-show-of-monopolistic.
- 4. On January 9, 2021, AWS repudiated and breached its contract to host Parler's website and app on AWS's cloud services, in bad faith. AWS tried to justify the repudiation based on allegations against Parler that AWS knew were false. AWS then leaked the same false allegations to the media, in a successful effort to tarnish and defame Parler's business.
- 5. These strongarm tactics were unlawful and tortious. They were also surprising to Parler: It had a good relationship with AWS with no signs of trouble until about a day before AWS



terminated Parler's services. The reason AWS gave for terminating Parler's services—that Parler ostensibly was not pursuing appropriate methods to control the content espousing violence on its platform—was untrue. Indeed, Parler stood in sharp contrast to the likes of Twitter, Facebook, and even Amazon itself, all of whom host substantial amounts of violence-inciting content.

- 6. Further, there was nothing new about the operation and content of Parler's platform the day AWS announced it would be terminating Parler's services (in roughly 24 hours) compared to anytime in the two years AWS had been hosting Parler. Then, as before, Parler quickly removed any arguably inappropriate content brought to its attention. And never during those two years before that fateful day had AWS expressed any major concerns with Parler regarding the matter. In fact, just two days before the termination announcement, AWS had assured Paler that it was "okay" as to problematic content. Parler relied on this representation and similar representations from AWS, to the detriment of its own business.
- 7. Finally, from the beginning of their contractual relationship, AWS had known that Parler used a reactive system to deal with problematic content—and not once had AWS said that such a system was insufficient or in violation of the parties' contract. What is more, AWS knew that Parler was testing out a new *proactive* system that would catch problematic content before it was even posted.
- 8. But two things had changed for AWS. First, a few weeks before terminating Parler's services, AWS had signed a major new contract with Parler's principal competitor, Twitter. Second, when Facebook and Twitter moved to ban former President Trump from their platforms in early January, it was expected that Trump would move to Parler, bringing many of his 90 million followers with him. And AWS knew that Trump and Parler had been in negotiations over such a move. If this were to materialize, Parler would suddenly be a huge threat to Twitter in the microblogging market, and to Amazon itself in the digital advertising market.

- 9. Thus, AWS pulled Parler's plug. And to further kick Parler while it was down, *after* it had terminated the contract, AWS directed hackers to Parler's back-up databases and has been secretly selling Parler user data to anyone with a certain type of Amazon account.
- 10. Because of these actions, Parler was unable to be online for over a month. And even as of the date of this complaint, Parler has been unable to regain the reputation and success it enjoyed before AWS terminated its services. Not surprisingly, when an internet-based company cannot get on the internet, the damage is extraordinary. And when confidential user data is hacked or sold to others, the company suffers enormous reputational damage.
- 11. Just before all this occurred, Parler was about to seek funding and was valued at one billion dollars—something AWS also knew. As a result of the unlawful actions of Amazon and AWS, Parler has permanently lost tens of millions of current and prospective future users—many of whom have migrated to other platforms—and hundreds of millions of dollars in annual advertising revenue. Parler therefore brings this suit for multiple violations of Washington's contract, tort, unfair-competition, and consumer protection laws.

II. PARTIES, JURISDICTION, AND VENUE

A. Parties

- 12. Parler is "the solution to problems that have surfaced in recent years due to changes in Big Tech policy influenced by various special-interest groups." *Our Company*, PARLER.COM (Feb. 15, 2021, 5:45 AM), https://company.parler.com. Thus, "Parler is built upon a foundation of respect for privacy and personal data, free speech, free markets, and ethical, transparent corporate policy." *Id*.
- 13. On information and belief, Amazon.com, Inc., is a corporation incorporated in Delaware and has a principal place of business in Seattle, Washington. On information and belief, Amazon.com, Inc., is the ultimate parent company of the other companies that make up "Amazon," including AWS. Amazon is considered to be the world's most valuable brand. *See Accelerated*



DOCKET

Explore Litigation Insights



Docket Alarm provides insights to develop a more informed litigation strategy and the peace of mind of knowing you're on top of things.

Real-Time Litigation Alerts



Keep your litigation team up-to-date with **real-time** alerts and advanced team management tools built for the enterprise, all while greatly reducing PACER spend.

Our comprehensive service means we can handle Federal, State, and Administrative courts across the country.

Advanced Docket Research



With over 230 million records, Docket Alarm's cloud-native docket research platform finds what other services can't. Coverage includes Federal, State, plus PTAB, TTAB, ITC and NLRB decisions, all in one place.

Identify arguments that have been successful in the past with full text, pinpoint searching. Link to case law cited within any court document via Fastcase.

Analytics At Your Fingertips



Learn what happened the last time a particular judge, opposing counsel or company faced cases similar to yours.

Advanced out-of-the-box PTAB and TTAB analytics are always at your fingertips.

API

Docket Alarm offers a powerful API (application programming interface) to developers that want to integrate case filings into their apps.

LAW FIRMS

Build custom dashboards for your attorneys and clients with live data direct from the court.

Automate many repetitive legal tasks like conflict checks, document management, and marketing.

FINANCIAL INSTITUTIONS

Litigation and bankruptcy checks for companies and debtors.

E-DISCOVERY AND LEGAL VENDORS

Sync your system to PACER to automate legal marketing.

