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UNITED STATES DISTRICT COURT
NORTHERN DISTRICT OF CALIFORNIA

KATHERINE SCOTT, et al.,

Plaintiffs,

v.

AT&T INC., et al.,

Defendants.

Case No. 19-cv-04063-SK

ORDER REGARDING SUPPLEMENTAL EVIDENCE

In their Complaint, Plaintiffs allege that AT&T Services, Incorporated and AT&T Mobility, LLC (collectively "AT&T") has improperly provided its customers' real-time location data to third parties without the customers' consent. (Dkt. No. 1 (Compl.), ¶¶ 1, 4, 42.) Plaintiffs allege that AT&T sold its customers' real-time location data to a company called Securus Technologies, Inc. through third party aggregators. (Id, $\P = 42-43$.) Securus then sold AT&T's customers' location data to thousands of other third parties. (Id., ¶ 44.) In May 2018, Securus' server was breached by a hacker who reported that it was relatively simple to obtain the location information for AT&T's customers. (Dkt. No. 1, ¶¶ 52-53.) Also, in May 2018, a researcher identified a security flaw in another aggregator's online demonstration, allowing the public to obtain real-time location information for AT&T customers. (*Id.*, ¶ 54.)

AT&T also provided its customers' real-time location data to another aggregator, who then sold the data to a company called Microbilt, which then sold the location data to many others. $(Id., \P 65-66.)$ A newspaper reporter was able to find the real-time location of a phone by buying location data from Microbilt through a bounty hunter. (*Id.*, ¶ 69)

In June 2018, AT&T stated that "[it would] be ending [its] work with aggregators for these services as soon as practical in a way that preserves important, potential lifesaving services like emergency roadside assistance." (*Id.*, ¶ 58.)

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AT&T admitted that it did not obtain direct consent from its customers to release their location data. Instead, AT&T maintained that the companies selling its customers' location data were responsible for obtaining consent. (Id., ¶ 127.) However, the aggregators' customers failed to verify consent before releasing the location data. (*Id.*, ¶¶ 129-133, 141, 142.)

As Plaintiffs summarize their allegations:

Plaintiffs' allege that (i) by continuing to disclose customer location data without adequate notice and consent—including by using a legally deficient system that puts all AT&T customers at risk of breach—AT&T continues to violate the FCA, and (ii) by misleading Plaintiffs and the public about its sales, use, and safeguarding of location data, AT&T is violating the UCL and CLRA. Compl. ¶¶ 176-218, 281-83, 233-65. They seek injunctive relief to enjoin compliance with the FCA and its implementing regulations, and to enjoin AT&T from continuing to publicly misrepresent its location data disclosure and security practices. Id. ¶ 279, 285, 299, 342.

(Dkt. No. 131.)

AT&T moved to dismiss Plaintiff's request for injunctive relief on the grounds that it stopped providing its customers' location data to aggregators as of March 29, 2019. The Court provided Plaintiffs an opportunity to conduct jurisdictional discovery on this issue.

Upon review of the parties' evidence and briefs after the jurisdictional discovery, the Court determined that additional submissions from the parties would be beneficial. The Court noted that AT&T submitted a declaration from Greg Hill in which he unequivocally stated that as of March 29, 2019, AT&T stopped providing its customers' geolocation data to data aggregators. (Dkt. No. 73-1, ¶ 3.) However, the declaration did not state that AT&T stopped providing that data to any other source. Additionally, the Court noted that AT&T argued, but did not provide supporting evidence to show, that AT&T had only provided its customers' location data to third parties through aggregators. Lastly, the Court noted that AT&T clarified through argument, but not evidence, that after March 29, 2019, it only provided its customers' geolocation data to governmental agencies and life alert companies with life alert pendants.

In response, AT&T submitted additional declarations attesting that: (1) other than for call routing and life-critical Internet of Things ("IoT") companies, AT&T stopped providing its customers' geolocation data to non-governmental third parties on March 29, 2019; (2) AT&T

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continues to provide geolocation information to four life-critical IoT companies when a customer of the life alert company activates his or her pendant to be located during an emergency; and (3) AT&T continues to use the cell tower location of its mobile customers for call routing functions. (Dkt. No. 127 (Declaration of Greg Hill), ¶¶ 3, 4; Dkt. No. 128 (Declaration of Tad Reynes), ¶¶ 4, 5; Dkt. No. 126 (Declaration of Kris Weterrings), ¶ 4.) Weterrings explains that there are limited commercial functions of the call routing. When an AT&T customer uses an abbreviated dialing code, AT&T will disclose the cell tower originating the call to a service provider, which then converts the cell tower location to a county to route the call to an applicable land line. (Dkt. No. 126, ¶¶ 5, 6.)

Plaintiffs now argue that AT&T's supplemental evidence creates additional questions of fact regarding their request for injunctive relief. With respect to the life alert IoT, Plaintiffs do not allege that any of them are customers of a life alert company. Thus, Plaintiffs do not have standing to challenge a practice of providing geolocation data to such companies. Additionally, if the only purpose is to provide geolocation data in the event of an emergency when a life alert company's customer activates his or her pendant, presumably the customer explicitly chooses to disclose her or his location for that emergency.

However, with respect to the call routing functions, it is not clear if or how disclosure of this location data falls under Plaintiffs' allegations and/or how this call routing violates the Federal Communications Act as alleged by Plaintiffs. In the interests of fairness, before the Court grants AT&T's motion to dismiss Plaintiffs' request for injunctive relief, the Court will permit Plaintiffs with a limited opportunity to conduct discovery on this issue.

By no later than January 18, 2021, Plaintiffs may take a deposition under Federal Rule of Civil Procedure 30(b)(6) for no more than four hours on AT&T's call routing practices only and on no other subject. By no later than February 1, 2021, Plaintiffs may then file a further brief, with supporting evidence, to explain if and/or how AT&T's call routing practices discloses AT&T's customers' geolocation data in violation of the FCA as alleged in their Complaint. Plaintiffs may provide "rough" copies of the deposition transcript if a formal copy is not available.

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United States District Court Northern District of California AT&T may file a responsive brief by no later than February 8, 2021.

IT IS SO ORDERED.

Dated: December 7, 2020

Aski Kini

SALLIE KIM United States Magistrate Judge