Sharon and Salvatore Sedita v. Google, Inc.

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Plaintiffs Sharon and Salvatore Sedita, through their attorneys, individually and on behalf of the below-described class allege the following:

#### I. INTRODUCTION

1. This class action arises from the systematic misappropriation by Google of private electronic information belonging to tens of thousands of individuals throughout the United States. In operating its service called Street View, which allows users of Google Maps and Google Earth to view actual photos of addresses throughout the United States and the world, Defendant Google outfitted vehicles with specially-designed equipment that, in addition to taking millions of photos of homes and buildings, collected information sent over open WiFi networks, including passwords, credit card numbers and email communications. As a result, Plaintiffs Sharon and Salvatore Sedita, on behalf of themselves and all others similarly situated, seek recovery of monetary damages, penalties, attorneys' fees, and other relief based on Google's conduct in wrongfully acquiring personal and private information without permission or consent. Such conduct was committed in violation of Title III of the Omnibus Crime Control and Safe Streets Act of 1968, as amended by the Electronic Communications Privacy Act of 1986, 18 U.S.C. § 2511, et seq. (the "Wiretap Act").

#### II. PARTIES

- 2. Plaintiffs Sharon and Salvatore Sedita ("Plaintiffs" or the "Seditas"), recently moved to and currently reside in Elkton, Maryland, as of June 2010. Prior to moving to Maryland, Plaintiffs resided at 14 Robin Drive, Hockessin, Delaware, 19707, during all times relevant herein. Plaintiffs' previous residence in Hockessin, Delaware is viewable on Google Street View. The images available on Street View confirm that Plaintiffs lived at their previous residence in Delaware while Google Street View vehicles photographed their home.
- 3. During all times relevant herein, Plaintiffs used and maintained an open, unencrypted wireless internet connection at their home. Plaintiffs used their Wi-Fi connection to access the internet and to transmit and receive personal and private data. Upon information and belief, Google has collected and stored private Wi-Fi data from the Seditas.

4. Defendant Google, Inc. ("Google") is a Delaware corporation with its principal place of business in Mountain View, California. Google develops and operates a variety of Internet-based services, including the world's most-visited website, www.google.com. Google's self-described mission is to organize the world's information and make it universally accessible. One of Google's services is Google Street View. Google does business across the United States.

### III. JURISDICTION AND VENUE

- 5. Jurisdiction of this Court arises under 28 U.S.C. § 1331, as this case involves violations of the Wiretap Act.
- 6. Venue is proper in this District because Defendant Google conducts business in this District and the conduct complained of took place, in part, within this District.

#### IV. FACTS

- 7. On May 25, 2007, Google launched an enhanced technology to its Google Maps and Google Earth programs known as Google Street View.
- 8. Google Street View provides panoramic views of streets and surrounding areas along many streets across the United States and around the world. Upon entering a specific location or address into Street View, users can pan and zoom so as to view exactly how the particular location or address appears.
- 9. Google Street View captured these images with the use of a fleet of vehicles that were specially equipped with nine directional cameras that record continual and connected 360 degree views of streets traveled. Notably, Google also equipped these vehicles with devices and antennas for scanning and collecting Wi-Fi network data.
- 10. On April 23, 2010, Peter Schaar, the German Commissioner for Data Protection and Freedom of Information, discovered that Google Street View vehicles, in addition to taking pictures, were scanning Wi-Fi networks to compile a database of networks and their physical locations for use in "location-aware" advertising services.
- 11. Upon requests for information, Google admitted that its Street View vehicles throughout the world, including the United States, were actually capturing payload data over wireless internet connections.

- 12. "Payload data" refers to the actual data being carried by a network, such as the content of websites, passwords entered, and the contents of emails. In short, it is the content an individual views and uses online.
- 13. Google acknowledged that it had developed the methods for collecting payload data before the May 2007 launch of Street View.
- 14. The payload data that Google collected is not reasonably accessible by the general public. Payload data is not readable without sophisticated decoding and processing technology.
- 15. The Seditas and other wireless internet users did not give their consent to Google to collect the data transmitted on their Wi-Fi internet connection, nor did they have knowledge that Google Street View vehicles have been collecting this payload data.
- 16. On May 19, 2010, while speaking to the Google I/O conference, Google cofounder Sergey Brin admitted that Google's actions were wrong: "In short, let me just say that we screwed up. I'm not going to make any excuses about it... First, we do have a lot of internal controls in place, but obviously, they didn't prevent this error from occurring." Tom Krazit, Google's Brin on Wi-Fi spying: 'We screwed up', May 19, 2010, http://news.cnet.com/8301-30684\_3-20005439-265.html.
- 17. Having knowingly equipped its Google Street View vehicles with devices capable of intercepting wireless communications over wireless networks it secretly mapped, Google stored the information it intercepted on its servers where, on information and belief, Google employees, vendors and contractors have access to the intercepted data maintained on Google's servers.

#### V. CLASS ACTION ALLEGATIONS

18. Plaintiffs bring this action individually and as a class action, pursuant to Rules 23(a) and 23(b) of the Federal Rules of Civil Procedure, on behalf of the following Class:

All persons in the United States of America who maintained an open Wi-Fi internet connection through which Google intercepted and collected payload data through its deployment of Google Street View vehicles between May 1, 2007 to the present.

Plaintiffs reserve the right to revise this Class definition based on facts learned in discovery.

- 19. The Class is so numerous that joinder of all members is impracticable. Upon information and belief, Google has continually intercepted the electronic communications and data of tens of thousands of persons throughout the United States. Because the interception practices at issue are a standard and uniform practice employed by Google, numerosity may be presumed.
- 20. Plaintiffs' claim is typical of the claims of all of the other members of the Class, which all arise from the same operative facts and are based on the same legal theories.
- 21. Plaintiffs will fairly and adequately represent and protect the interests of the other members of the Class. Plaintiffs have retained counsel with substantial experience in prosecuting complex litigation and class actions. Plaintiffs and their counsel are committed to vigorously prosecuting this action on behalf of the members of the Class. Neither Plaintiffs nor their counsel have any interest adverse to those of other members of the Class.
- 22. There are questions of law and fact common to the Class which predominate over any questions affecting only individual Class members. The principal question is whether Google illegally intercepted electronic communications in violation of one or more provisions of the Wiretap Act, as amended by the Electronic Communications Privacy Act. Additional questions of law and fact common to the Class include:
  - (a) Whether Google acted intentionally in intercepting wireless electronic communications;
  - (b) Whether Defendant should be enjoined from intercepting an electronic communications from any wireless network without the express consent of the owners of such electronic data;
  - (c) The appropriate statutory damages that should be awarded to the Class; and
  - (d) The appropriate punitive damages that should be awarded to the Class.
- 23. This action should be maintained as a class action because the prosecution of separate actions by individual members of the Class would create a risk of inconsistent or varying adjudications with respect to individual members which would establish incompatible standards of conduct for the parties opposing the Class, as well as a risk of adjudications with respect to

individual members, which would as a practical matter be dispositive of the interests of other members not parties to the adjudications, or substantially impair or impede their ability to protect their interests.

- 24. Google has acted or refused to act on grounds that apply generally to the Class, so that final injunctive relief or corresponding declaratory relief is appropriate respecting the Class as a whole.
- 25. A class action is a superior method for the fair and efficient adjudication of this controversy. The interest of Class members in individually controlling the prosecution of separate claims against Google is small because the maximum statutory damages available in an individual action are minimal in comparison to the expense and burden and prosecuting individual litigation. Management of the Class claims is likely to present significantly fewer difficulties than those presented in many class claims.

# VI. CLAIMS FOR RELIEF COUNT I (Wiretap Act)

- 26. Plaintiffs incorporate the foregoing paragraphs as though the same were set forth fully herein.
- As described herein, beginning at least as early as May 25, 2007, and continuing through the present, Google, via its Street View Wi-Fi data collection practices, intentionally intercepted and collected the electronic information and communications contained on the Wi-Fi networks of Plaintiffs and the Class, without their authorization, knowledge, or consent, while the communications were en route.
- 28. The transmission of data by Plaintiffs and the Class members over their Wi-Fi networks between their computers and the Internet constitute "electronic communications" within the meaning of 18 U.S.C. § 2510(12).
- 29. Google's Wi-Fi data collection practices as described herein constitute "interceptions" within the meaning of § 2510(4).
- 30. As a direct and proximate result of such unlawful conduct, Google violated 18 U.S.C. § 2511.

CLASS ACTION COMPLAINT

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## JURY DEMAND

1 Plaintiffs demand that all issues so triable in the Complaint be tried to a jury. 2 3 Respectfully submitted, Dated: July 27, 2010. 4 5 6 By: Guido Saveri (22349) 7 guido@saveri.com R. Alexander Saveri (173102) 8 rick@saveri.com Cadio Zirpoli (179108) 9 cadio@saveri.com SAVERI & SAVERI, INC. 10 706 Sansome Street 11 San Francisco, CA 94111 12 Bryan L. Clobes bclobes@caffertyfaucher.com 13 Michael S. Tarringer mtarringer@caffertyfaucher.com 14 CAFFERTY FAUCHER LLP 1717 Arch Street, Suite 3610 15 Philadelphia, PA 19103 16 Terry Gross (103878) 17 terry@grossbelsky.com Adam C. Belsky (147800) 18 adam@gba-law.com GROSS BELSKY ALONSO LLP 19 180 Montgomery Street, Suite 2200 San Francisco, CA 94104 20 21 Michael J. Flannery mflannery@careydanis.com 22 CAREY, DANIS & LOWE 8235 Forsyth Blvd., Suite 1100 23 St. Louis, Missouri 63105 24 Counsel for Plaintiffs 25 26

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