

1 Robert C. Schubert (No. 62684)
 Willem F. Jonckheer (No. 178748)
 2 Noah M. Schubert (No. 278696)
 Cassidy Kim (No. 315236)
 3 **Schubert Jonckheer & Kolbe LLP**
 Three Embarcadero Ctr Ste 1650
 4 San Francisco, CA 94111-4018
 Ph: 415-788-4220
 5 Fx: 415-788-0161
 rschubert@sjk.law
 6 wjonckheer@sjk.law
 nschubert@sjk.law
 7 ckim@sjk.law

8
 9 *Attorneys for Plaintiff Asha
 Goldweber and the Class*

10 UNITED STATES DISTRICT COURT
 11 NORTHERN DISTRICT OF CALIFORNIA
 12 SAN FRANCISCO / OAKLAND DIVISION
 13

14
 15
 16 **Asha Goldweber**, Individually and on Behalf
 of All Others Similarly Situated,

17 Plaintiffs,

18 v.

19 **Equifax, Inc.**,

20 Defendant.

Case No.

**Complaint for Violation of Cal. Civ. Code
 §§ 1798.80 et seq., Violation of Cal. Bus. &
 Prof. Code §§ 17200 et seq., Negligence,
 and Negligence Per Se**

Class Action

Demand for Jury Trial

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FIRST CLAIM FOR RELIEF 17

 Violation of California Data Breach Act,
 Cal. Civ. Code §§ 1798.80 et seq. 17

SECOND CLAIM FOR RELIEF 18

 Violation of the California UCL,
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1 Upon personal knowledge as to her own acts and status, and based upon her investigation,
2 her counsel’s investigation, and information and belief as to all other matters, plaintiff Asha
3 Goldweber, on behalf of herself and all others similarly situated, alleges:

4
5 **SUMMARY OF ACTION**

6 1. This is a class action brought on behalf of California and other U.S. citizens who
7 had their personally identifiable information (“PII”) stolen by criminals as a direct result of
8 Equifax’s failure to adhere to reasonable, industry-standard security practices.

9 2. On September 7, 2017, Equifax announced that hackers had exploited a website
10 application vulnerability (“the data breach”) and obtained the PII of approximately 143 million
11 Americans, including over 15 million Californians. As a result, the hackers obtained names,
12 birthdays, social security numbers (“SSNs”), addresses, and in some cases, driver license
13 numbers. Equifax also disclosed that the hackers accessed credit card numbers for approximately
14 209,000 U.S. consumers, in addition to certain dispute documents for approximately 182,000
15 U.S. consumers.

16 3. Equifax first discovered the intrusion on July 29, 2017. The company reported that
17 the hackers took advantage of a known vulnerability in an open-source software package called
18 Apache Struts (CVE-2017-5638). Apache had released software updates back on March 8, 2017 to
19 address this vulnerability, but Equifax failed to implement the patch until more than four months
20 later when it discovered the data breach. As a result, the hackers gained unauthorized access to
21 Equifax’s computer systems from May 13, 2017 through July 30, 2017.

22 4. In response, Equifax has not provided adequate measures for consumers to protect
23 themselves from further harm. Equifax waited nearly six weeks after it discovered the data breach
24 to publicly disclose the incident. During this time, millions of consumers remained unaware that
25 their PII had been stolen and that it was vulnerable to misuse by bad actors. When it disclosed the
26 data breach, Equifax set up a separate website at www.equifaxsecurity2017.com that consumers
27 could utilize to identify whether they are victims of the data breach. The website requires

1 consumers to enter in their last name and the last six digits of their SSN. Due to the sensitive
2 nature of the information requested, consumers have to trust they are giving their PII to the right
3 party. However, Equifax breached that trust by inadvertently directing consumers to a phishing
4 website instead.

5 5. Equifax had a statutory obligation to protect the PII of its consumers yet failed at
6 every step to prevent, detect, or limit the scope of the data breach. Equifax was well aware of the
7 growing threat of cyber attacks and was on full notice of its security vulnerabilities, having
8 recently experienced a breach of its TALX division in March 2017. Nonetheless, Equifax, *inter*
9 *alia*, (a) failed to implement software updates for known a security vulnerability, (b), failed to
10 detect unauthorized intrusions into its computer systems, and (c) failed to timely notify
11 consumers of the data breach and provide them with adequate protection measures.

12 6. Defendant concealed the weaknesses in its security systems, was negligent in
13 safeguarding consumer data, and violated California statutes, including the California Data
14 Breach Act, CAL. CIV. CODE §§ 1798.80 *et seq.*, and the California Unfair Competition Law
15 (“UCL”), CAL. BUS. & PROF. CODE §§ 17200 *et seq.* As a direct result of the data breach, Plaintiff
16 and the Class suffered damages, including (a) costs associated with the detection and prevention
17 of identity theft and unauthorized use of their personal and financial information and (b) the
18 imminent and impending costs from future fraud and identity theft.

19
20 **PARTIES**

21 7. Plaintiff Asha Goldweber (“Goldweber”) is a citizen of California and a resident
22 of Oakland, California. Upon information and belief, Ms. Goldweber’s Social Security number
23 and other PII were exposed by Equifax. Ms. Goldweber first learned of this breach from news
24 reports. Concerned her information may have been comprised, Ms. Goldweber visited Equifax’s
25 website dedicated to providing information about the breach, trustedidpremier.com, to determine
26 if her PII was compromised. The response from Equifax’s website indicated that Ms.
27 Goldweber’s personal information was exposed as a result of Equifax’s data breach.

1 proper, because a substantial part of the events or omissions which give rise to the claims
2 occurred in this Division. Defendant provides credit reporting and monitoring services in this
3 Division, maintains offices in this Division, employs workers in this Division, and advertises in
4 this Division. Plaintiff is a resident of this Division, and Plaintiff's PII was collected by Defendant
5 in this Division.

6
7 **FACTUAL ALLEGATIONS**

8 **Equifax Collects Personally Identifiable Information**
9 **on Millions of Consumers**

10 13. Equifax is one of three primary credit reporting agencies ("CRAs") in the United
11 States and "organizes, assimilates and analyzes data on more than 820 million consumers"
12 worldwide.¹ Together, with the other two major CRAs, Equifax has gathered credit histories and
13 identifying information for nearly every adult in the United States.

14 14. As part of its credit reporting business, Equifax is given access to a wide range of
15 personal information to make creditworthiness judgments on millions of consumers. These
16 judgments directly affect decisions on employment, loans, and housing applications. In fact,
17 Equifax touts itself as part of the "essential decision-making fabric" for "many of the world's
18 leading businesses in the financial services, retail, auto, mortgage, communications/utilities and
19 other sectors."²

20 15. Equifax offers credit monitoring and identity theft services for individual
21 consumers as well. These personal solutions require the provision of PII, including names,
22 addresses, birthdays, and SSNs, in addition to continued access to the consumers' financial
23 activities as part of the monitoring services.

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25 _____
26 ¹ *Company Profile*, EQUIFAX, <http://www.equifax.com/about-equifax/company-profile> (last visited
27 Sep. 21, 2017).

² *Consumer Information Solutions*, EQUIFAX, http://m.equifax.com/consumer/en_us (last visited
Sep. 21, 2017).

1 16. Equifax also solicits credit grantors and other businesses to furnish customer data
2 on a regular basis. In doing so, Equifax seeks to maintain the integrity of its consumer files.³ To
3 the extent that Equifax's market value relies heavily on the quality of the consumer information it
4 has amassed, Equifax has every economic incentive to maintain the most amount of information
5 on the largest number of consumers.

6 17. By collecting and storing such extensive and detailed consumer data, Equifax
7 obligates itself to use every reasonable means available to protect this data from falling into the
8 hands of criminals. Equifax's failure to implement reasonable security measures led to the biggest
9 cyber attack of 2017.

10 **Equifax Is Put on Notice of the**
11 **Threat of Sophisticated Cyber Attacks**

12 18. Over recent years, companies in various industries have experienced data breaches
13 of increasing magnitude, involving the theft of PII and other sensitive information that threaten
14 the security and economic health of consumers. Businesses and regulators alike have noted that
15 the data breaches are not limited to select industries, but instead, impact data stewards across all
16 sectors, including healthcare providers, financial service companies, retail businesses, and
17 government entities.

18 19. At the same time, there were important trends that should have placed Equifax on
19 high alert. In California, for example, malware and hacking attacks posed the greatest threats,
20 both in the number of breaches and the number of records breached.⁴ Even more, SSNs were the
21 data type most often breached.⁵

22 20. In response, regulators have called for the implementation of reasonable security
23 measures across all industries. The Federal Trade Commission highlighted that security is not a

24 ³ *Guidebook for Prospective Data Furnishers*, EQUIFAX, [http://www.equifax.com/assets/USCIS/
25 data_furnisher_guidebook.pdf](http://www.equifax.com/assets/USCIS/data_furnisher_guidebook.pdf) (last visited Sep. 21, 2017).

26 ⁴ *California Data Breach Report*, OFFICE OF THE ATTORNEY GENERAL, CALIFORNIA
DEPARTMENT OF JUSTICE (Feb. 2016), [https://oag.ca.gov/sites/all/files/agweb/pdfs/dbr/2016-
27 data-breach-report.pdf](https://oag.ca.gov/sites/all/files/agweb/pdfs/dbr/2016-data-breach-report.pdf) (“CA Breach Report”).

⁵ *Id.*

1 one-and-done deal. Instead, reasonable security requires ongoing vigilance, including the need to
2 update and patch third-party software.⁶ Likewise, the California Attorney General’s Office has
3 noted the importance of continuously assessing vulnerabilities and patching holes.⁷

4 21. Equifax has also acknowledged security as a key tenet of its role as a trusted data
5 steward, highlighting the need for “continued investments to address critical data security
6 throughout the company.”⁸

7 22. Despite its representations, Equifax itself has a history of failing to adequately
8 protect consumer data. Prior to this data breach, it had been vulnerable to data breaches
9 numerous times, including a recent hack in March 2017 that implicated W-2 tax records through
10 Equifax’s subsidiary TALX. In response to that incident, which resulted from hackers resetting
11 employees’ four-digit PIN numbers, security researchers condemned Equifax’s failure to
12 implement even the most basic security measures, such as two-factor authorization, to protect
13 such sensitive information.

14 23. In light of growing industry-wide concern over cyber attacks, including numerous
15 high profile incidents, the previous attacks against Equifax, and the warnings that regulators
16 issued cautioning companies to take increased protections for SSNs, particularly against hacking
17 attacks, Equifax *knew* or *should have known* that its security practices were completely inadequate
18 to combat the threat.

19
20 **Equifax’s Inadequate Security Practices Resulted
in One of the Largest Data Breaches in U.S. History**

21 24. The Equifax data breach “represents one of the largest risks to personally sensitive
22 information in recent years, and is the third major cybersecurity threat for the agency since
23

24
25 ⁶ *Start With Security*, FEDERAL TRADE COMMISSION, (Jun. 2014), <https://www.ftc.gov/system/files/documents/plain-language/pdf0205-startwithsecurity.pdf>.

26 ⁷ CA Breach Report, *supra* note 4.

27 ⁸ Investor Relations Report, EQUIFAX (Jun. 2017), https://investor.equifax.com/~/_media/Files/E/Equifax-IR/documents/presentation/investor-relations-presentation-june-2017.pdf.

1 2015.”⁹ The sheer scale of the data breach has security experts operating under the “assumption
2 that everyone’s Social Security number has been compromised and their identity data has been
3 stolen.”¹⁰

4 25. On September 7, 2017, Equifax first disclosed that its computer systems had been
5 breached, nearly six weeks after the company discovered the intrusion in late July. Equifax
6 disclosed that the breach occurred between May 13, 2017 and July 30, 2017, resulting in the PII
7 theft of approximately 143 million Americans, including over 15 million Californians.¹¹ That
8 amounts to approximately a two and a half month delay between when the data breach began and
9 Equifax first detected it.

10 26. As a result of the data breach, the hackers obtained names, birthdays, SSNs,
11 addresses, and in some cases, driver license numbers. The attackers also gained unauthorized
12 access to credit card numbers for approximately 209,000 U.S. consumers, in addition to certain
13 dispute documents containing PII for approximately 182,000 U.S. consumers.¹²

14 27. This massive data breach could have been entirely prevented, especially given the
15 prior attacks Equifax faced and the extensive warnings provided by regulators and industry
16 players. Yet Equifax did not take the necessary steps to protect its sensitive consumer data and
17 computer systems from attack.

18 28. First, Equifax should have —but did not— implement a software patch for a
19 known application vulnerability. Equifax initially reported that the hackers broke into the

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21 ⁹ Tara Siegel Bernard, et al., *Equifax Says Cyberattack May Have Affected 143 Million in the U.S.*,
THE NEW YORK TIMES (Sep. 7, 2017), <https://www.nytimes.com/2017/09/07/business/equifax-cyberattack.html>.

22 ¹⁰ Lily Hay Newman, *The Equifax Breach Exposes America’s Identity Crisis*, WIRED (Sep. 8, 2017),
23 <https://www.wired.com/story/the-equifax-breach-exposes-americas-identity-crisis/>.

24 ¹¹ Press Release, *Equifax Releases Details on Cybersecurity Incident, Announces Personnel Changes*,
EQUIFAX (Sep. 15, 2017), [https://investor.equifax.com/news-and-events/news/](https://investor.equifax.com/news-and-events/news/2017/09-15-2017-224018832)
25 [2017/09-15-2017-224018832](https://investor.equifax.com/news-and-events/news/2017/09-15-2017-224018832) (“Equifax Press Release 2”); Press Release, Attorney General
26 Becerra Issues Consumer Alert Following Equifax Data Breach, OFFICE OF THE ATTORNEY
GENERAL, CALIFORNIA DEPARTMENT OF JUSTICE (Sep. 10, 2017), [https://www.oag.ca.gov/](https://www.oag.ca.gov/news/press-releases/attorney-general-becerra-issues-consumer-alert-following-equifax-data-breach)
[news/press-releases/attorney-general-becerra-issues-consumer-alert-following-equifax-data-](https://www.oag.ca.gov/news/press-releases/attorney-general-becerra-issues-consumer-alert-following-equifax-data-breach)
[breach](https://www.oag.ca.gov/news/press-releases/attorney-general-becerra-issues-consumer-alert-following-equifax-data-breach).

27 ¹² *Id.*

1 computer's systems by "exploit[ing] a U.S. website application vulnerability to gain access to
2 certain files."¹³ The company later explained that the vulnerability pertained to the Apache Struts
3 web application framework.¹⁴ This Apache vulnerability allows hackers to remotely access and
4 execute commands on web servers.¹⁵

5 29. Importantly, this was a widely known vulnerability for which Apache promptly
6 released software updates back on March 8, 2017.¹⁶ However, security experts warned early on
7 that there would be delays in patching, because the process was "labor intensive and difficult,"
8 requiring system managers to "download[] an updated version of Struts and then us[e] it to
9 rebuild all apps that used older, buggy Struts versions."¹⁷ Nevertheless, when Equifax discovered
10 the data breach, it took its systems offline and was able to implement the patch within just a day
11 before putting the systems back online.¹⁸ Unfortunately, the patch came more than four months
12 after the update was made available, and only after millions of Americans' PII were stolen.

13 30. Second, Equifax should have —but did not— promptly detect wrongful activity on
14 its computer systems. Hackers "began their attack no later than early March, more than four
15 months before company officials discovered the intrusion."¹⁹ This timeline aligns with the first
16 reports on the Apache application vulnerability, which Equifax officials have said "was the
17

18 ¹³ Press Release, *Equifax Announces Cybersecurity Incident Involving Consumer Information*,
EQUIFAX (Sep. 7, 2017), [https://investor.equifax.com/news-and-events/news/
2017/09-07-2017-213000628](https://investor.equifax.com/news-and-events/news/2017/09-07-2017-213000628) ("Equifax Press Release 1").

19 ¹⁴ Equifax Press Release 2, *supra* note 11.

20 ¹⁵ Dan Goodin, *Critical Vulnerability Under "Massive" Attack Imperils High-Impact Sites*, ARS
TECHNICA (Mar. 9, 2017), [https://arstechnica.com/information-technology/2017/03/critical-
21 vulnerability-under-massive-attack-imperils-high-impact-sites/](https://arstechnica.com/information-technology/2017/03/critical-vulnerability-under-massive-attack-imperils-high-impact-sites/).

22 ¹⁶ Brian Krebs, *Equifax Hackers Stole 200k Credit Card Accounts in One Fell Swoop*, KREBS ON
SECURITY (Sep. 14, 2017), [https://krebsonsecurity.com/2017/09/equifax-hackers-stole-200k-
23 credit-card-accounts-in-one-fell-swoop/](https://krebsonsecurity.com/2017/09/equifax-hackers-stole-200k-credit-card-accounts-in-one-fell-swoop/).

24 ¹⁷ Dan Goodin, *Failure to Patch Two-Month-Old Bug Led to Massive Equifax Breach*, ARS TECHNICA
(Sep. 13, 2017), [https://arstechnica.com/information-technology/2017/09/massive-equifax-
25 breach-caused-by-failure-to-patch-two-month-old-bug/](https://arstechnica.com/information-technology/2017/09/massive-equifax-breach-caused-by-failure-to-patch-two-month-old-bug/).

26 ¹⁸ Equifax Press Release 2, *supra* note 11.

27 ¹⁹ Dan Goodin, *Massive Equifax Hack Reportedly Started 4 Months Before It Was Detected*, ARS
TECHNICA (Sep. 20, 2017), [https://arstechnica.com/information-technology/2017/09/massive-
equifax-hack-reportedly-started-4-months-before-it-was-detected/](https://arstechnica.com/information-technology/2017/09/massive-equifax-hack-reportedly-started-4-months-before-it-was-detected/).

1 opening that gave attackers an initial hold in the targeted network.”²⁰ Due to Equifax’s failure to
2 properly detect the intrusion, the attackers were likely able to perform “months of painstaking
3 hacking as [they] attempted to escalate their privileges and intrude further into the Equifax
4 network,” eventually accessing “numerous database tables in several databases.”²¹

5 31. Third, Equifax should have —but did not— timely notify consumers of the data
6 breach and failed to provide adequate measures for consumers to protect themselves from further
7 harm. Under California law, businesses are required to “disclose any breach of the security of the
8 system following discovery” to any California resident “whose unencrypted personal information
9 was, or is reasonably believed to have been, acquired by an unauthorized person.”²² This
10 disclosure must be made “in the most expedient time possible and without unreasonable delay,”
11 the only exception being if law enforcement determines that “the notification will impede a
12 criminal investigation.”²³ The reason for the law is simple: immediate notice of a data breach is
13 critical for victims to obtain the best protection afforded by identity-theft protection services.

14 32. Equifax waited nearly six weeks after it discovered the data breach to publicly
15 disclose the incident. During this time, millions of consumers remained unaware that their PII
16 had been stolen and was vulnerable to misuse by bad actors. Cybersecurity experts have noted
17 that the “data stolen in the Equifax hack is extremely valuable to cyberthieves” and can be used to
18 max out credit cards, order medical prescriptions, or even pin crimes on the victims.²⁴ Millions of
19 consumers lost valuable time to get ahead of the hackers and take protective measures due to
20 Equifax’s delayed notice to the public.

21 33. When Equifax finally disclosed the data breach on September 7, 2017, the company
22 set up a breach website at www.equifaxsecurity2017.com that consumers could utilize to identify

23 _____
24 ²⁰ *Id.*

25 ²¹ *Id.*

26 ²² CAL. CIV. CODE § 1798.82(a)

27 ²³ CAL. CIV. CODE § 1798.82(b)-(c)

²⁴ David Goldman, *Equifax Hack: What’s the Worst that Can Happen?*, CNN TECH (Sep. 11, 2017), <http://money.cnn.com/2017/09/11/technology/equifax-identity-theft/index.html>.

1 whether they were victims of the data breach.²⁵ The website requires consumers to enter in their
2 last name and the last six digits of their SSN. Due to the sensitive nature of the information
3 requested, consumers have to trust they are giving their PII to the right party. However, Equifax
4 has quickly breached that trust by tweeting out a similar-sounding, but wrong web address
5 multiple times over the last several weeks, directing consumers to a phishing website instead.²⁶
6 While Equifax has since deleted the tweets, and the phishing website operator has been identified
7 as a non-malicious developer (instead, trying to make a point about Equifax's confusing domain
8 name), Equifax's blunder reflects poorly on the company's breach response systems, especially
9 given that it had over a month to prepare, and does little to reassure consumers that it is serious
10 about remedying the situation.

11 34. Moreover, Equifax initially charged consumers who were seeking to set up freezes
12 on their credit files in response to the data breach.²⁷ Only after mounting pressure did Equifax
13 agree to waive the fees, albeit only until November 21, and even still, the company's website
14 continued to charge fees days after the waiver was announced.²⁸ This follows Equifax's removal
15 of an arbitration clause on its data breach website, which consumers heavily denounced as well.²⁹
16 In short, Equifax's handling of its unprecedented data breach demonstrates a short-sighted
17 approach that focuses on limiting Equifax's costs and liabilities, instead of investing in robust
18 response systems designed to mitigate the damage for everyone and restore consumer trust in
19 Equifax.

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21
22 ²⁵ Equifax Press Release 1, *supra* note 13.

23 ²⁶ Dani Deahl, et al., *For Weeks, Equifax Customer Service Has Been Directing Victims to a Fake*
Phishing Site, THE VERGE (Sep. 20, 2017), <https://www.theverge.com/2017/9/20/16339612/equifax-tweet-wrong-website-phishing-identity-monitoring>.

24 ²⁷ Ron Lieber, *Why the Equifax Breach Stings So Bad*, THE NEW YORK TIMES (Sep. 22, 2017),
25 <https://www.nytimes.com/2017/09/22/your-money/equifax-breach.html>.

26 ²⁸ *Id.*

27 ²⁹ David Lazarus, *The Real Outrage Isn't Equifax's Arbitration Clause - It's All the Others*, LOS
ANGELES TIMES (Sep. 12, 2017), <http://www.latimes.com/business/lazarus/la-fi-lazarus-equifax-arbitration-clauses-20170912-story.html>.

**Plaintiff and the Class Suffered Actual and
Impending Injuries as a Result of the Data Breach**

1
2
3 35. The Equifax data breach was extraordinary—both in the number of consumers
4 affected and the sensitivity of the information involved—and will have devastating consequences
5 for its victims. As World Privacy Forum executive director Pamela Dixon responded, “[t]his is
6 about as bad as it gets.”³⁰

7 36. The Equifax data breach exposed highly sensitive PII, which are “the keys that
8 unlock consumers’ medical histories, bank accounts and employee accounts.”³¹ Identity thieves
9 can use the stolen SSNs and related information to perpetrate extensive crimes against Plaintiff
10 and the Class. The data breach allows identity thieves to: (a) open new financial accounts and
11 incur charges in the victims’ names; (b) take out loans in the victims’ names; (c) open utility
12 accounts; (d) obtain medical services using the victims’ information; (e) obtain government
13 benefits posing as the victims; (f) file fraudulent tax returns for the victims to obtain fraudulent
14 refunds; (g) obtain drivers’ licenses or identification cards in the victims’ names with other
15 persons’ pictures; and (h) give false information to the police during an arrest.³²

16 37. According to a report issued by former President George W. Bush’s Identity Theft
17 Task Force:³³

18 In addition to the losses that result when identity thieves fraudulently open
19 accounts or misuse existing accounts, ... individual victims often suffer indirect
20 financial costs, including the costs incurred in both civil litigation initiated by
21 creditors and in overcoming the many obstacles they face in obtaining or retaining
22 credit. Victims of non-financial identity theft, for example, health-related or
23 criminal record fraud, face other types of harm and frustration.

24 In addition to out-of-pocket expenses that can reach thousands of dollars for the
25 victims of new account identity theft, and the emotional toll identity theft can
26 take, some victims have to spend what can be a considerable amount of time to

27
30 Bernard, *supra* note 9.

31 *Id.*

32 See *Taking Charge: What to Do if Your Identity Is Stolen*, U.S. Secret Service, U.S. DEPT. OF
HOMELAND SECURITY, available at http://www.secretservice.gov/press/Take_Charge.pdf.

33 *Combating Identity Theft: A Strategic Plan* at 11, THE PRESIDENT’S IDENTITY THEFT TASK
FORCE (Apr. 23, 2007), available at [http://www.ftc.gov/sites/default/files/documents/reports/
combating-identity-theft-strategic-plan/strategicplan.pdf](http://www.ftc.gov/sites/default/files/documents/reports/combating-identity-theft-strategic-plan/strategicplan.pdf).

1 repair the damage caused by the identity thieves. Victims of new account identity
2 theft, for example, must correct fraudulent information in their credit reports and
3 monitor their reports for future inaccuracies, close existing bank accounts and
4 open new ones, and dispute charges with individual creditors.

5 38. As a result of Equifax’s unreasonable security practices, identity thieves now
6 possess the sensitive PII of Plaintiff and the Class. That information is extraordinarily valuable on
7 the black market and incurs direct costs to Plaintiff and the Class. On the darknet—an
8 underground Internet black market—criminals openly buy and sell stolen credit card numbers,
9 SSNs, and other PII. But credit card numbers alone trade for under \$10 on the black market,
10 largely because they are of limited value once the fraud is detected and the card is deactivated by
11 the bank.³⁴ A card with full personal information (e.g., street address, phone number, and email)
12 fetches more—commonly about \$30.³⁵ The Equifax breach involved the above information, plus
13 driver license numbers in some instances, as well as information on trade lines, credit inquiries,
14 and other public record information that is commonly found in credit reports. Thus, the Equifax
15 breach created a far more valuable treasure trove for criminals. These “complete identity
16 records,” unlike simple credit cards, fetch as much as \$250-\$400 on the black market, making the
17 stolen property of Plaintiff and the Class worth over \$35 billion to criminals.

18 39. Unlike the simple credit-card breaches at retail merchants, these damages cannot
19 be avoided by canceling and reissuing plastic cards. Identity theft is far more pernicious than
20 credit-card fraud. Criminals’ ability to open entirely new accounts—not simply prey on existing
21 ones—poses far more dangerous problems. SSNs, unlike credit cards, are not reissued by the
22 government. Identity thieves, especially those with millions of SSN records, can retain the stolen
23 information for years until the controversy has receded. Then, at any moment, the thief can take
24 control of a victim’s identity, resulting in thousands of dollars in losses and lost productivity.

25 40. Class Members’ credit profiles can be destroyed before they even realize what
26 happened, and they will be unable to legitimately borrow money, obtain credit, or open bank

27 ³⁴ *The Hidden Data Economy*, MCAFEE LABS (2015), <https://www.mcafee.com/us/resources/reports/rp-hidden-data-economy.pdf>.

³⁵ *Id.*

1 accounts. Class Members can be deprived of legitimate tax refunds or, worse yet, may face state
2 or federal tax investigations due to fraud committed by an identity thief. And even the simple
3 preventive step of adding yourself to a credit-fraud watch list to guard against these consequences
4 substantially impairs Class Members' ability to obtain additional credit. In fact, many experts
5 advise victims to place a freeze on all credit accounts, making it impossible to rent a car, get
6 student loans, buy or rent big-ticket items, or complete a major new car or home purchase.

7 41. Here, Equifax completely failed to (a) implement a readily available software patch
8 for a known application vulnerability; (b) detect the unauthorized intrusion for over a four-month
9 period; (c) notify consumers in a timely manner as to breaches of their data, and (d) provide an
10 adequate response system that protects consumers from further harm. As a result, Plaintiff and
11 Class Members all must operate under the assumption that their PII was stolen and now face
12 years of credit monitoring costs to protect against any combination of risks involving their PII.

13 CLASS ACTION ALLEGATIONS

14 42. Plaintiff brings this class action on behalf of herself and all others similarly situated
15 as members of a proposed Class and Subclass, defined as follows:

16 **Class: All persons who are residents of the United States and its territories**
17 **whose personally identifiable information and/or financial information was**
18 **compromised as a result of the data breach first disclosed by Equifax on**
September 7, 2017.

19 **California Subclass: All persons who are residents of California whose**
20 **personally identifiable information and/or financial information was**
21 **compromised as a result of the data breach first disclosed by Equifax on**
September 7, 2017.

22 43. Excluded from the Class are governmental entities, Defendant, any entity in which
23 Defendant has a controlling interest, and Defendant's officers, directors, affiliates, legal
24 representatives, employees, coconspirators, successors, subsidiaries, and assigns. Also excluded
25 from the Class are any judges, justices, or judicial officers presiding over this matter and the
26 members of their immediate families and judicial staff.
27

1 44. This action is brought and may properly be maintained as a class action pursuant
2 to FED. R. CIV. P. 23(b)(2) and 23(b)(3). This action satisfies the numerosity, commonality,
3 typicality, adequacy, predominance, and superiority requirements of these rules.

4 45. ***Numerosity Under Rule 23(a)(1)***. The Class is so numerous that the individual
5 joinder of all members is impracticable. While the Class's exact number is currently unknown and
6 can only be ascertained through appropriate discovery, Equifax has estimated that approximately
7 143 million of its customers are affected nationwide. The California Attorney General has further
8 reported that over 15 million Californians were affected by this data breach. This is more than
9 sufficient to satisfy the numerosity requirement.

10 46. ***Commonality Under Rule 23(a)(2)***. Common legal and factual questions exist that
11 predominate over any questions affecting only individual Class Members. These common
12 questions, which do not vary among Class Members and which may be determined without
13 reference to any Class Member's individual circumstances, include, but are not limited to:

- 14 a. Whether Equifax owed a duty to Plaintiff and the Class to adequately protect
15 their personal and financial information;
- 16 b. Whether Equifax owed a duty to provide timely and accurate notice of the data
17 breach to Plaintiff and the Class;
- 18 c. Whether Equifax knew or should have known that its computer systems were
19 vulnerable to attack;
- 20 d. Whether Equifax's security practices were adequate and reasonable to protect
21 the Class's PII in light of industry-standard procedures;
- 22 e. Whether Equifax's conduct, including its failure to take reasonable security
23 precautions, resulted in the loss of millions of consumers' PII;
- 24 f. Whether Equifax failed to notify consumers of the breach of their PII in
25 violation of the California Data Breach Act, CAL CIV. CODE §§ 1798.80 *et seq.*;
- 26 g. Whether Equifax engaged in unfair, unlawful, or deceptive business practices
27 in violation of the UCL, CAL. BUS. & PROF. CODE §§ 17200 *et seq.*;

- 1 h. Whether Plaintiff and the Class have been damaged by the wrongs alleged and
2 are entitled to compensatory or punitive damages;
3 i. Whether Plaintiff and the Class are entitled to injunctive or other equitable
4 relief, including restitution.

5 47. Each of these common questions is also susceptible to a common answer that is
6 capable of classwide resolution and will resolve an issue central to the validity of the claims.

7 48. ***Adequacy of Representation Under Rule 23(a)(4)***. Plaintiff is an adequate Class
8 representative because she is a Class Member, and her interests do not conflict with the Class's
9 interests. Plaintiff retained counsel who are competent and experienced in consumer-protection
10 class actions. Plaintiff and her counsel intend to prosecute this action vigorously for the Class's
11 benefit and will fairly and adequately protect the Class's interests.

12 49. ***Rule 23(b)(2) Injunctive Class***. The Class can be properly maintained under Rule
13 23(b)(2). Defendant has acted or refused to act, with respect to some or all issues presented in
14 this Complaint, on grounds generally applicable to the Class, thereby making appropriate final
15 injunctive relief with respect to the Class as a whole.

16 50. ***Rule 23(b)(3) Predominance and Superiority***. The Class can be properly
17 maintained under Rule 23(b)(3), because the above common questions of law and fact
18 predominate over any questions affecting individual Class Members. A class action is also
19 superior to other available methods for the fair and efficient adjudication of this litigation because
20 individual litigation of each Class Member's claim is impracticable. Even if each Class Member
21 could afford individual litigation, the court system could not. It would be unduly burdensome
22 if thousands of individual cases proceed. Individual litigation also presents the potential
23 for inconsistent or contradictory judgments, the prospect of a race to the courthouse, and the risk
24 of an inequitable allocation of recovery among those with equally meritorious claims. Individual
25 litigation would increase the expense and delay to all parties and the courts because it requires
26 individual resolution of common legal and factual questions. By contrast, the class-action device
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1 presents far fewer management difficulties and provides the benefit of a single adjudication,
2 economies of scale, and comprehensive supervision by a single court.

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FIRST CLAIM FOR RELIEF

**Violation of California Data Breach Act,
Cal. Civ. Code §§ 1798.80 *et seq.***

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4 51. Plaintiff, individually and on behalf of the California Subclass, incorporates by
5 reference all of the allegations contained in the preceding paragraphs of this Complaint.

6 52. CAL. CIV. CODE § 1798.82 provides, in pertinent part:

7 (a) Any person or business that conducts business in California, and that owns or
8 licenses computerized data that includes personal information, shall disclose any
9 breach of the security of the system following discovery or notification of the
10 breach in the security of the data to any resident of California whose unencrypted
11 personal information was, or is reasonably believed to have been, acquired by an
12 unauthorized person. The disclosure shall be made in the most expedient time
possible and without unreasonable delay, consistent with the legitimate needs of
law enforcement, as provided in subdivision (c), or any measures necessary to
determine the scope of the breach and restore the reasonable integrity of the data
system.

13 (b) Any person or business that maintains computerized data that includes
14 personal information that the person or business does not own shall notify the
15 owner or licensee of the information of any breach of the security of the data
immediately following discovery, if the personal information was, or is reasonably
believed to have been, acquired by an unauthorized person.

16 (c) The notification required by this section may be delayed if a law enforcement
17 agency determines that the notification will impede a criminal investigation. The
notification required by this section shall be made after the law enforcement
agency determines that it will not compromise the investigation.

18 53. The Equifax data breach constituted a breach of their security system.

19 54. Plaintiff's name, address, birthdate, SSN, driver license number, and credit
20 information constitute "personal information."

21 55. Equifax unreasonably delayed informing Plaintiff and the Class about the breach of
22 security of their PII after Equifax discovered that the breach had occurred.

23 56. Equifax failed to disclose to Plaintiff and the Class, without unreasonable delay
24 and in the most expedient time possible, the breach of security of their PII when Equifax knew or
25 reasonably believed such information had been compromised.

26 57. Upon information and belief, no law enforcement agency instructed Equifax that
27 notification to Class Members would impede an investigation.

1 64. Defendant’s actions as alleged in this Complaint constitute an “unfair” practice,
2 because they offend established public policy and are immoral, unethical, oppressive,
3 unscrupulous, and substantially injurious to consumers whose PII was in Equifax’s custody. The
4 harm caused by Equifax’s wrongful conduct outweighs any utility of such conduct and has caused
5 —and will continue to cause—substantial injury to the Class. There were ample reasonably
6 available alternatives that would have furthered Equifax’s legitimate business practices, including
7 using industry-standard technologies to protect its consumer data (e.g., implementation of a
8 readily available software patch). Additionally, Defendant’s conduct was “unfair,” because it
9 violated the legislatively declared policies reflected by California’s strong data-breach and online-
10 privacy laws, including the California Data Breach Act, CAL. CIV. CODE §§ 1798 *et seq.*, the
11 California Online Privacy Protection Act, CAL BUS. & PROF. CODE § 22575 *et seq.*, and the
12 California constitutional right to privacy, CAL. CONST. art. 1, § 1.

13 65. As a result of Defendant’s unlawful, unfair, and fraudulent conduct, Plaintiff and
14 the Class were damaged. Class Members overpaid Equifax for the price of their credit monitoring
15 services, have been injured by the significant costs of protecting themselves from identity theft,
16 and face ongoing and impending damages related to theft of their PII.

17 66. Defendant’s wrongful business practices constitute a continuing course of unfair
18 competition because, on information and belief, Equifax has failed to remedy the lax security
19 practices or even fully notify all affected Class Members. Plaintiff and the Class seek equitable
20 relief to end Equifax’s wrongful practices and require it to maintain adequate and reasonable
21 security measures to protect the PII of Plaintiffs and the Class.

22 67. Plaintiff and the Class also seek an order requiring Defendants to make full
23 restitution of all monies they have wrongfully obtained from Class Members, along with all other
24 relief permitted under CAL. BUS. & PROF. CODE §§ 17200 *et seq.*

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THIRD CLAIM FOR RELIEF

Negligence

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3 68. Plaintiff, individually and on behalf of the Class, incorporates by reference all of
4 the allegations contained in the preceding paragraphs of this Complaint.

5 69. By accepting Plaintiff's and Class members' nonpublic PII, Equifax assumed a
6 duty requiring it to use reasonable and, at the very least, industry-standard care to secure such
7 information against theft and misuse. This duty included, *inter alia*, maintaining and testing
8 Equifax's security systems and taking other reasonable security measures to protect and
9 adequately secure the personal data of Plaintiff and the Class from unauthorized access and use.

10 70. Equifax also assumed a duty to timely disclose to Plaintiff and the Class that their
11 PII had been or was reasonably believed to have been compromised. Timely disclosure is
12 imperative so that Plaintiff and the Class can report the theft of their SSNs to the Internal
13 Revenue Service, monitor their credit reports for identity fraud, undertake appropriate measures
14 to avoid unauthorized charges on their debit and credit cards, and change or cancel their debit
15 and credit card PINs to mitigate the risks of fraud.

16 71. As a credit reporting agency that routinely collects sensitive PII from businesses
17 and consumers alike, Equifax has a special relationship with Plaintiff and the Class. Consumers
18 are required to share sensitive data with Equifax as a condition of their applications for
19 employment, housing, loans, and other pertinent services that rely on judgments of
20 creditworthiness. Although there are other CRAs, consumers often do not have a choice as to
21 which CRA is used to run the credit report unless they are signing up directly with one for a
22 personal service. Therefore, consumers must assume Equifax has relevant PII and must rely on
23 Equifax to safeguard this data. If companies like Equifax are not held responsible for failing to take
24 reasonable security measures to protect their customers' PII, consumers will not be protected
25 against future data breaches. The policy of preventing future harm thus supports finding a special
26 relationship between Equifax and the Class.

27

1 DATED: September 26, 2017

SCHUBERT JONCKHEER & KOLBE LLP

2 BY: /s/ Noah M. Schubert
3 NOAH M. SCHUBERT (No. 278696)

4 Robert C. Schubert (No. 62684)
5 Willem F. Jonckheer (No. 178748)
6 Noah M. Schubert (No. 278696)
7 Cassidy Kim (No. 315236)
8 **Schubert Jonckheer & Kolbe LLP**
9 Three Embarcadero Ctr Ste 1650
10 San Francisco, CA 94111-4018
11 Ph: 415-788-4220
12 Fx: 415-788-0161
13 rschubert@sjk.law
14 wjonckheer@sjk.law
15 nschubert@sjk.law
16 ckim@sjk.law

Attorneys for Plaintiff Asha Goldweber and the Class

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CIVIL COVER SHEET

The JS-CAND 44 civil cover sheet and the information contained herein neither replace nor supplement the filing and service of pleadings or other papers as required by law, except as provided by local rules of court. This form, approved in its original form by the Judicial Conference of the United States in September 1974, is required for the Clerk of Court to initiate the civil docket sheet. (SEE INSTRUCTIONS ON NEXT PAGE OF THIS FORM.)

I. (a) PLAINTIFFS

Asha Goldweber

(b) County of Residence of First Listed Plaintiff Alameda (EXCEPT IN U.S. PLAINTIFF CASES)

(c) Attorneys (Firm Name, Address, and Telephone Number) Schubert Jonckheer & Kolbe LLP 3 Embarcadero Ctr Ste 1650, San Francisco, CA 94111 415-788-4220

DEFENDANTS

Equifax, Inc.

County of Residence of First Listed Defendant (IN U.S. PLAINTIFF CASES ONLY)

NOTE: IN LAND CONDEMNATION CASES, USE THE LOCATION OF THE TRACT OF LAND INVOLVED.

Attorneys (If Known)

II. BASIS OF JURISDICTION (Place an "X" in One Box Only)

- 1 U.S. Government Plaintiff 3 Federal Question (U.S. Government Not a Party) 2 U.S. Government Defendant 4 Diversity (Indicate Citizenship of Parties in Item III)

III. CITIZENSHIP OF PRINCIPAL PARTIES (Place an "X" in One Box for Plaintiff and One Box for Defendant)

Table with columns for Plaintiff (PTF) and Defendant (DEF) citizenship and incorporation status. Includes options like 'Citizen of This State', 'Citizen of Another State', 'Citizen or Subject of a Foreign Country', 'Incorporated or Principal Place of Business In This State', etc.

IV. NATURE OF SUIT (Place an "X" in One Box Only)

Large table with categories: CONTRACT, REAL PROPERTY, TORTS, CIVIL RIGHTS, PRISONER PETITIONS, HABEAS CORPUS, OTHER, FORFEITURE/PENALTY, LABOR, IMMIGRATION, BANKRUPTCY, SOCIAL SECURITY, FEDERAL TAX SUITS, OTHER STATUTES.

V. ORIGIN (Place an "X" in One Box Only)

- 1 Original Proceeding 2 Removed from State Court 3 Remanded from Appellate Court 4 Reinstated or Reopened 5 Transferred from Another District (specify) 6 Multidistrict Litigation-Transfer 8 Multidistrict Litigation-Direct File

VI. CAUSE OF ACTION

Cite the U.S. Civil Statute under which you are filing (Do not cite jurisdictional statutes unless diversity): 28 U.S.C. 1332(d); violations of Cal. Civ. Code §§ 1798.80 et. seq., Cal. Bus. & Prof. Code §§ 17200 et. seq., etc. Brief description of cause: California Data Breach Act, California UCL, Negligence, Negligence Per Se

VII. REQUESTED IN COMPLAINT:

CHECK IF THIS IS A CLASS ACTION UNDER RULE 23, Fed. R. Civ. P. DEMAND \$ > 5,000,000 CHECK YES only if demanded in complaint: JURY DEMAND: X Yes No

VIII. RELATED CASE(S), IF ANY (See instructions):

JUDGE See Exhibit A DOCKET NUMBER See Exhibit A

IX. DIVISIONAL ASSIGNMENT (Civil Local Rule 3-2)

(Place an "X" in One Box Only) X SAN FRANCISCO/OAKLAND SAN JOSE EUREKA-MCKINLEYVILLE

DATE 09/26/2017

SIGNATURE OF ATTORNEY OF RECORD

s/ Noah M. Schubert

Exhibit A

Related Cases

Docket No.	Judge
5:17-cv-05228	Judge Beth L. Freeman
4:17-cv-05230	Judge Kandis A. Westmore
3:17-cv-05262	Judge Haywood S. Gilliam
3:17-cv-05260	Judge Jacqueline S. Corley
5:17-cv-05265	Judge Howard R. Lloyd
4:17-cv-05284	Judge Donna M. Ryu
4:17-cv-05355	Judge Phyllis J. Hamilton
4:17-cv-05348	Judge Donna M. Ryu
3:17-cv-05367	Judge Sallie Kim
4:17-cv-05372	Judge Laurel Beeler
5:17-cv-05424	Judge Howard R. Lloyd