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14 **UNITED STATES DISTRICT COURT**
15 **FOR THE SOUTHERN DISTRICT OF CALIFORNIA**
16 **SAN DIEGO DIVISION**

17 IN RE: BANK OF AMERICA
18 CALIFORNIA UNEMPLOYMENT
19 BENEFITS LITIGATION

Case No. 21-MD-02992-GPC-MSB

**DEFENDANT BANK OF
AMERICA, N.A.'S
MEMORANDUM OF POINTS AND
AUTHORITIES IN SUPPORT OF
MOTION TO EXCLUDE
PURPORTED EXPERT OPINIONS
OF GREG J. REGAN**

Date: April 17, 2026
Time: 1:30 p.m.
Dept: 12A – 12th Floor
Judge: Hon. Gonzalo P. Curiel

ORAL ARGUMENT REQUESTED

FILED PROVISIONALLY UNDER SEAL
PURSUANT TO STIPULATED PROTECTIVE
ORDER

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1 Plaintiffs bear the burden of producing evidence of actual damages for
2 themselves and their classes. Plaintiffs proffer the opinions of Greg Regan, a
3 certified public accountant, on whom they rely (i) to identify the members of
4 each of the five proposed classes, and (ii) to propose methodologies for calculating
5 the various types of “damages” allegedly incurred by those class members.
6 Because Regan’s methodologies are admissible for neither purpose, Bank of
7 America (BANA) moves to exclude his opinions from the record in their entirety.

8 Plaintiffs carry the burden of proffering a methodology that culls uninjured
9 plaintiffs from the class—those class members who engaged in benefits fraud or filed
10 fraudulent or mistaken claims. At the class certification stage, the Court held that the
11 presence of uninjured class members did not defeat commonality or predominance
12 because it believed “identifying non-injured class members” could readily be done at
13 the “damages phase.” ECF 494 at 45. Regan concedes that such cardholders *should*
14 be excluded, but rather than proffer a methodology that does so for each of the five
15 classes, Regan simply determines class membership based on [REDACTED]

16 [REDACTED]
17 [REDACTED] But Regan admits [REDACTED]
18 [REDACTED]
19 [REDACTED]

20 [REDACTED] HX¹ 39 at 77:3-80:3. Thus, [REDACTED]
21 [REDACTED]
22 [REDACTED]

23 [REDACTED] *Id.* And the discovery record reinforces that [REDACTED]
24 [REDACTED] The Court should

25 exclude all of Regan’s “damages” opinions for these reasons alone.

26 Regan’s proposed methodologies for calculating consequential damages,
27

28 _____
¹ Exhibits to the Declaration of Lindsay E. Hoyle shall be referred to as “HX.”

1 actual damages, and disgorgement should also be excluded because they are not
2 based on the records, data, or asserted experiences of even a single class
3 representative, individual plaintiff, or class member. Instead, Regan’s tabulation of
4 “consequential damages” is based on his assessment of the experiences of a
5 hypothetical “typical” consumer, unmoored from evidence reflecting the actual
6 experiences of any class member. He assumes that a typical class member would
7 have needed to obtain substitute funds when BANA allegedly denied or rescinded
8 their claim or froze their account balance, and that the “most likely” source of such
9 funds would have been increased credit card utilization at a 20% interest rate for the
10 full amount of the at-issue funds. But Regan fails to validate either of those
11 assumptions. And, in fact, both assumptions are contradicted by [REDACTED]
12 [REDACTED]

13 Likewise, Regan calculates “consequential damages” arising from “delayed
14 benefits payments”—*i.e.*, purported delays in cardholders receiving new benefit
15 payment checks from California’s Employment Development Department (EDD)
16 when their prepaid card account was frozen. Here, too, Regan simply assumes that
17 every class member had the same experience: that they remained eligible for and
18 continued to receive additional unemployment insurance (UI) benefits at the average
19 payment amount for all EDD cardholders during the 2020-2021 time period during
20 the freeze. But Regan made no attempt to validate any of these implausible
21 assumptions by reference to the record of any class representative or class member.

22 Regan calculates “actual damages” for the Customer Service Class by
23 multiplying so-called excess hold time by the then-effective California minimum
24 wage. In much the same way, Regan’s methodology is based on no analysis of
25 whether any class member—all of whom had been receiving *unemployment*
26 benefits—could have earned minimum wage but for the time spent on hold.

27 Finally, to calculate disgorgement of profits, Regan assumes that [REDACTED]
28 [REDACTED]

1 [REDACTED]
2 [REDACTED] This assumption, too, is not based on an assessment of the
3 account records of even a single class representative, individual plaintiff, or class
4 member. And it is refuted by the data that Regan himself relies on in his report, which
5 shows that [REDACTED]
6 [REDACTED]

7 For these reasons and others described below, Regan's opinions are unreliable,
8 irrelevant, unhelpful to the trier of fact, and should be excluded under Federal Rule
9 of Evidence 702 and *Daubert v. Merrell Dow Pharms., Inc.*, 509 U.S. 579 (1993).

10 **BACKGROUND**

11 **I. Plaintiffs' Claims and Damages Theories**

12 On June 16, 2025, this Court certified five classes of California UI benefits
13 recipients alleging that they contacted BANA claiming unauthorized use of their
14 benefits prepaid debit card, but had those claims denied because BANA's records
15 showed that the disputed transactions were made in-person at ATMs requiring the
16 cardholder's physical card and a claim that their private PIN passcode was somehow
17 compromised. ECF 494 at 96-97. The relevant time period runs about seven-and-a-
18 half months, from September 28, 2020, when BANA implemented the challenged
19 fraud-detection process (CFF-1), to June 8, 2021, when BANA ceased using CFF-1
20 to deny claims. *See id.* Although the Court acknowledged that the certified classes
21 may include some uninjured cardholders, it held that their presence did not defeat
22 commonality or predominance because "identifying non-injured class members"
23 could be readily done at the "damages phase." ECF 494 at 45.

24 Separately, in July 2022, BANA entered into a settlement agreement with the
25 Office of the Comptroller of the Currency (OCC) and the Consumer Financial
26 Protection Bureau (CFPB) that included a framework providing full compensation
27 for cardholders whose claims might have been inaccurately denied by the filter. *See*
28 *generally* HX 28; HX 29. [REDACTED]

1 [REDACTED] See HX 30 at
2 77:7-17 (testifying that BANA [REDACTED]
3 [REDACTED]
4 [REDACTED]). Following that
5 settlement agreement, [REDACTED]
6 [REDACTED]
7 [REDACTED]
8 [REDACTED] HX 31 at 4 n.16; ECF 350-8 ¶¶ 9-14. In addition to paying
9 cardholders the full value of their disputed claims, [REDACTED]
10 [REDACTED]
11 [REDACTED]
12 [REDACTED] HX 31 at 5-13. BANA used [REDACTED]
13 [REDACTED] even though it [REDACTED]
14 [REDACTED] and
15 determined such a rate to be [REDACTED]
16 [REDACTED] *Id.* at 7, 9, 13. The Remediation Plan did not attempt to [REDACTED]
17 [REDACTED] (*id.*, at 12), but cardholders were [REDACTED]
18 [REDACTED] *Id.* [REDACTED] See ECF
19 350-9 ¶¶ 14-15.

20 Therefore, through BANA's efforts prior to and in implementing the
21 Remediation Plan, *every member* of the Claim Denial and Credit Recission Classes
22 [REDACTED]
23 [REDACTED] HX 40 ¶¶ 33, 83.² And *every member* of the
24 Account Freeze Class [REDACTED]
25 [REDACTED]

26 ² individuals [REDACTED]
27 [REDACTED]
28 [REDACTED]

§ 1693g(b).

1 ECF 497 at 97. Further, [REDACTED]

3 [REDACTED] See HX 31 at 5-13; HX 40 ¶¶ 73-75.

4 II. The Regan Report

5 Greg Regan is a certified public accountant. HX 41 ¶ 24. Plaintiffs proffer him
6 as a damages expert, primarily as to “methodologies to measure the impact on each
7 Class of the Bank’s policies and practices.” *Id.* ¶ 5. Regan first identifies the members
8 of each of the five classes, using the class definitions he was provided by counsel.
9 Regan then excludes “person[s] whom the Bank has determined, pursuant to its
10 Remediation Plan” should be excluded from its remediation framework, specifically
11 anyone who “(i) has been disqualified by [EDD] from Program eligibility; (ii) has
12 previously engaged in fraudulent Program conduct, such as submission of fraudulent
13 claims or other abuses of the claims process; or (iii) has had their card frozen due to
14 legal order processes, as a result of Internal/Vendor fraud investigations, or by Global
15 Financial Crimes Compliance.” *Id.* ¶¶ 32, 65, 77, 88-90, 98. Regan thus determines
16 class membership based on the Remediation Plan: [REDACTED]

17 [REDACTED]
18 [REDACTED]
19 Regan then purports to provide methodologies to tabulate “class damages”—
20 which he deems actual damages, consequential damages, treble damages, statutory
21 damages, and disgorgement—for members of each class. *Id.* ¶ 15. For the Claim
22 Denial, Credit Rescission, and Account Freeze Classes, Regan calculates “actual
23 damages” as the amount of funds that were temporarily unavailable to the cardholder
24 due to CFF-1—*i.e.*, [REDACTED]
25 [REDACTED]. HX 40 ¶¶ 33, 83, 90. For the
26 Customer Service Class, Regan proposes calculating actual damages based on
27 multiplying the “average excess hold time” estimated by one of Plaintiffs’ other
28 experts, Jay Minnucci, by “how many times each class member called during the

1 relevant period” and “the applicable minimum wage—or other reasonable metric—
2 to calculate the total value of class members’ lost time.” HX 41 ¶ 19.³

3 Regan also proposes a “methodology for measuring the economic harm caused
4 by a wrongful denial of funds”—what he terms “consequential damages.” *Id.* ¶¶ 43-
5 44. Regan characterizes this supposed “economic harm” in a variety of ways,
6 including the “time value of money,” “lost ability to use [] funds,” “reduced
7 consumption,” and/or “the inability to pay down existing debt.” *Id.* ¶¶ 44, 46. The
8 “foundation” by which Regan proposes measuring these supposed harms is “the cost
9 of borrowing.” *Id.* ¶¶ 43-44. Regan opines that “impacted cardholders would have
10 needed to mitigate the unexpected inability to access their funds otherwise available,”
11 and “the most likely source of funds accessible to an impacted cardholder would have
12 been increased credit card utilization.” *Id.* ¶ 46-47. Regan calculates “consequential
13 damages” using two interest rates: a 10% interest rate he claims is “consistent with
14 the interest rate applied to judgments in California,” (*id.* ¶ 46), and a 20% credit card
15 interest rate (*id.* ¶ 49). He calls the latter rate a “conservative” measure of the “time
16 value of money,” and says it is consistent with BANA’s consequential harm
17 payments. *Id.*

18 Despite using “credit card interest rates” as the basis for his measure of
19 “consequential damages” (*id.* ¶¶ 48, 49), Regan does not claim that any class
20 members actually *did* turn to credit card borrowing and pay this interest rate, or that
21 they borrowed any funds at all. HX 39 at 223:20-224:16. Even if any did, the
22 conceded effect of Regan’s methodology is that every class member has already
23 received full compensation for all of their claimed injuries, consisting of the full
24 amount of their disputed claim and/or the funds that were temporarily inaccessible to
25 them, [REDACTED]
26 [REDACTED]. HX 41 ¶¶ 56-57; HX 39 at 114:19-116:15.

27
28 ³ BANA has also moved to exclude Minnucci’s opinions because the methodologies
he uses to derive these inputs do not satisfy Fed. R. Evid. 702 and *Daubert*. ECF ####.

1 Regan opines that the Account Freeze Class suffered additional “consequential
2 damages” because [REDACTED]
3 [REDACTED] HX 41 ¶¶ 83-86. Though Regan
4 acknowledges [REDACTED]
5 [REDACTED] and thus “the cardholder
6 was forced to access alternative funds during this time.” *Id.* ¶¶ 83-84. Regan proposes
7 calculating “consequential damages” for delayed benefit payments by multiplying
8 “the average bi-weekly benefit payment to [] EDD cardholders” by the “length of the
9 delayed receipt of their subsequent benefit payments.” *Id.* Regan does not explain
10 how he proposes to determine when each class member would have received their
11 benefit check(s) from EDD, nor does he know if they in fact received further UI
12 benefits while their accounts were frozen. *See* HX 39 at 251:6-19.

13 Finally, Regan proposes a method of measuring “disgorgement of profits the
14 Bank earned” from the “[REDACTED]”—*i.e.*, income it derived from the funds held
15 on deposit in class members’ accounts. HX 41 ¶¶ 60-62. Regan theorizes that [REDACTED]
16 [REDACTED]
17 [REDACTED]
18 [REDACTED]
19 [REDACTED] *Id.* ¶ 61. Thus, Regan tabulates “disgorgement” by multiplying BANA’s
20 [REDACTED]
21 [REDACTED]
22 [REDACTED] *Id.* ¶ 62.

23 III. The Stango Rebuttal

24 Economist Dr. Victor Stango identified a litany of “methodological flaws” in
25 Regan’s damages methodologies and conclusions. HX 40 ¶ 8. To start, Regan’s
26 methodology for identifying impacted class members fails to “distinguish individuals
27 who were harmed by the Bank’s alleged misconduct from those who were
28 unharmed.” *Id.* ¶¶ 75-79. Regan simply assumes that the claims of any class members

1 who [REDACTED] would have been paid
2 in a but-for world. *Id.* But determining whether the class member had fraudulently
3 obtained benefits or made a fraudulent or mistaken claim instead requires individual
4 inquiry that Regan did not perform. *Id.* Regan has proffered no reliable methodology
5 for excluding such cardholders from his damages tabulations, “rendering it an
6 unreliable methodology for isolating harm from the alleged misconduct on a class-
7 wide basis.” *Id.* ¶ 79.

8 Further, Regan’s proposed methodology for calculating actual damages
9 “makes no economic sense” because the amounts that class members temporarily lost
10 access to have either been restored to them [REDACTED]
11 [REDACTED]. *Id.* ¶¶ 33, 83, 90. For the proposed Customer Service Class,
12 Regan’s methodology does not measure economic harm because it assumes without
13 any proffered facts or data that class members who were receiving and/or had
14 recently received UI benefits would have earned California minimum wage but-for
15 having been on hold. *Id.* ¶¶ 99-102.

16 Regan’s proposed “consequential damages” methodology “cannot estimate
17 economic harm on a class-wide basis” because it is based on “assumptions about
18 proposed class members’ economic circumstances and behaviors that are not derived
19 from class data,” and “obscure[s] important heterogeneity in alleged damages.” *Id.*
20 ¶¶ 10, 36-70. By failing to consider facts or data concerning the specific economic
21 circumstances and heterogeneity of the class, Regan’s credit card interest rate
22 methodology “overstate[s] economic harm for proposed class members.” *Id.* For the
23 Account Freeze Class, moreover, Regan proposes estimating the “cost of delayed
24 benefit payments” but such estimations are unreliable where Regan is “silent on how
25 he plans to calculate, on a class-wide basis, [REDACTED]
26 [REDACTED]
27 [REDACTED] *Id.* ¶ 94.

28 Finally, Regan’s disgorgement methodology also does not reliably estimate

1 BANA's profits because it assumes that all proposed class members [REDACTED]
2 [REDACTED]
3 [REDACTED] *Id.* ¶¶ 80-81. Not only are these assumptions bereft of
4 factual support, data from Regan's report shows that "[REDACTED]
5 [REDACTED]." *Id.*

6 STANDARD OF LAW

7 Fed. R. Evid. 702 and *Daubert* "impose[] a special 'gatekeeping obligation'
8 on trial judges" presented with expert testimony. *Brighton Collectibles, Inc. v. RK*
9 *Texas Leather Mfg.*, 923 F. Supp. 2d 1245, 1253 (S.D. Cal. 2013) (Curiel, J.). Under
10 Rule 702, a witness proffered as an expert must satisfy the following requirements:

11 (a) the expert's scientific, technical, or other specialized knowledge will help
12 the trier of fact to understand the evidence or to determine a fact in issue; (b)
13 the testimony is based on sufficient facts or data; (c) the testimony is the
14 product of reliable principles and methods; and (d) the expert has reliably
15 applied the principles and methods to the facts of the case.

16 Under *Daubert*, district courts must "carefully apply[] Federal Rule of Evidence 702
17 to ensure that specialized and technical evidence is 'not only relevant, but reliable.'" *Brighton Collectibles*, 923 F. Supp. 2d at 1253. The reliability standard tests:

18 (1) whether the scientific theory or technique can be tested; (2) whether the
19 theory or technique has been subjected to peer review and publication; (3)
20 whether there is a known or potential error rate; and (4) whether the theory or
21 technique is generally accepted in the scientific community.

22 *Domingo v. T.K.*, 289 F.3d 600, 605 (9th Cir. 2002). In addition, "one very significant
23 fact to be considered is whether the experts are proposing to testify about matters
24 growing naturally and directly out of research they have conducted independent of
25 the litigation, or whether they have developed their opinions expressly for purposes
26 of testifying." *Daubert v. Merrell Dow Pharms, Inc. (Daubert II)*, 43 F.3d 1311, 1317
27 (9th Cir. 1995).

28 "[T]he burden of proving the expert's testimony satisfies Rule 702" and the
Daubert standard rests on the Plaintiffs, as "[t]he proponent of the evidence."
Brighton Collectibles, 923 F. Supp. 2d at 1253.

ARGUMENT

Plaintiffs bear the burden of proffering a damages methodology that winnows out uninjured class members. Plaintiffs' claims also require them to furnish evidence of "actual damage sustained by [Plaintiffs] as a result of" the defendant's conduct. 15 U.S.C. § 1693m(a)(1). Regan's methodology does neither because *none* of his opinions are based on a consideration of data or evidence reflecting the actual facts, circumstances, and experiences of a single class representative, individual plaintiff, or class member, let alone the class writ large.

I. Regan Does Not Reliably Exclude Uninjured Class Members.

To assert EFTA claims, plaintiffs must show their accounts were "established primarily for personal, family, or household purposes," not criminal purposes. 12 C.F.R. § 1005.2(b)(1). Fraudulently obtained accounts get no protection. Likewise, cardholders who either intended to file fraudulent disputes or who simply reported authorized transactions by mistake cannot recover. *See* 15 U.S.C. § 1693a(12)(B) (transaction "initiated with fraudulent intent" cannot be appealed to card issuer as "unauthorized"). Though the Court has held that the presence of uninjured class members does not defeat commonality or predominance, it premised that decision on a belief that "identifying non-injured class members" could be readily done at the "damages phase." ECF 494 at 45; *see also Ruiz Torres v. Mercer Canyons Inc.*, 835 F.3d 1125, 1137 (9th Cir. 2016) (presence of injured class members did not defeat class certification because "the district court is well situated to winnow out those non-injured members at the damages phase of the litigation"); *In re Rail Freight Fuel Surcharge Antitrust Litig.*, 934 F.3d 619, 624 (D.C. Cir. 2019) ("Uninjured class members cannot prevail on the merits, so their claims must be winnowed away as part of the liability determination.").

Regan has proffered no reliable methodology for the Court to use to perform the requisite "winnowing out" of non-injured class members. Though Regan acknowledged that non-injured class members should be excluded from the class,

1 and excluded from his damages tabulations certain class members [REDACTED]
2 [REDACTED] Regan
3 confirmed under oath that he “didn’t form an opinion” as to whether those exclusions
4 were sufficient or appropriate for purposes of calculating class damages. HX 39 at
5 72:17-25. Because Regan has proposed no reliable method of excluding non-injured
6 class members, his method of determining class damages is inadmissible.

7 To identify members of the class, Regan relied on the class definitions
8 provided to him by counsel. *See id.* at 69:18-70:13. Regan then reviewed “the Bank’s
9 records” to identify cardholders who met the class definition criteria provided to him
10 by counsel. *See, e.g.*, HX 41 ¶ 33. Finally, Regan “[e]xcluded from the class [] any
11 person whom the Bank has determined, pursuant to its Remediation Plan,” had “(i)
12 has been disqualified by [EDD] from Program eligibility; (ii) has previously engaged
13 in fraudulent Program conduct, such as submission of fraudulent claims or other
14 abuses of the claims process; or (iii) has had their card frozen due to legal order
15 processes, as a result of Internal/Vendor fraud investigations, or by Global Financial
16 Crimes Compliance.” *Id.* ¶¶ 32, 65, 77.

17 Though Regan opines that he “[REDACTED]
18 [REDACTED]” HX 39 at 73:2-14 (emphasis added), his methodology does
19 not reliably do so. Regan acknowledges that not every class member has been injured,
20 [REDACTED]
21 [REDACTED] HX 41 ¶¶ 32, 65, 77. [REDACTED]
22 [REDACTED]
23 [REDACTED]—*i.e.*, that they did not make a fraudulent or
24 mistaken claim, or were not ineligible for benefits. [REDACTED]
25 [REDACTED] HX 31 at 4 n. 16;
26 *see also* ECF 350-9 ¶ 11 (describing Remediation Plan as [REDACTED]
27 [REDACTED]). To those ends, BANA provided
28 compensation [REDACTED] HX 31 at 12. For

1 example, [REDACTED]

3 [REDACTED] *Id.* at 4. [REDACTED]

4 [REDACTED]⁴ [REDACTED]

7 [REDACTED] *See* ECF 350-8 ¶¶ 8-15.

8 Regan performed no review of those procedures, nor does he [REDACTED]

10 [REDACTED] HX 39 at 77:3-80:3. Likewise, Regan testified that it was “[REDACTED]

11 [REDACTED]” (not BANA’s) to determine [REDACTED]

12 [REDACTED] but acknowledged that he had not reviewed any information
13 concerning [REDACTED]: “That wasn’t the
14 nature of my assignment.” *Id.* at 96:6-97:14.

15 The inclusion in the class of cardholders who filed fraudulent or mistaken
16 claims is no mere hypothetical concern. [REDACTED]

18 [REDACTED] ECF 350-8 ¶¶ 9-14. Regan acknowledges [REDACTED]

20 [REDACTED] HX 39 at 82:16-84:9. Instead, his methodology is premised on
21 determinations made by others, based on a process he did not review, and concerning
22 which he offers no opinions. Thus, it should come as little surprise that [REDACTED]

25 [REDACTED] *Id.* at 77:3-16. Because
26 Regan’s methodology does not reliably exclude uninjured class members from his

28 _____
⁴ *See* HX 42 at Nos. 39 & 42.

1 damages computation, his opinions are inadmissible and should be excluded. *See*,
2 *e.g.*, *Utne v. Home Depot U.S.A., Inc.*, 2022 WL 16857061, *5 (N.D. Cal. Nov. 10,
3 2022) (striking calculations where they “almost certainly include damages for
4 uninjured class members”).

5 **II. Regan’s Methodologies Produce No Evidence of Damages.**

6 Plaintiffs’ claims require them to furnish evidence of “actual damage sustained
7 by [Plaintiffs] as a result of” the defendant’s conduct. 15 U.S.C. § 1693m(a)(1).
8 Because Plaintiffs assert their claims on behalf of a class, the method they use to
9 evidence actual damages must measure them “across the entire class.” *Comcast Corp.*
10 *v. Behrend*, 569 U.S. 27, 35 (2013). Regan’s proposed methods for measuring
11 damages and “disgorgement” are not admissible for either purpose.

12 **A. Regan’s “consequential damages” opinions are inadmissible.**

13 Regan purports to premise his “consequential damages” methodology on his
14 research regarding the experience of a hypothetical “typical consumer” and the
15 “typical type of harm” they would have incurred when faced with the lost ability to
16 use their funds. HX 41 ¶¶ 40-51; HX 39 at 48:7-49:15. Regan opines that this “typical
17 consumer” “would have needed to mitigate the unexpected inability to access their
18 funds,” and that “the most likely source of funds accessible to an impacted cardholder
19 would have been increased credit card utilization.” HX 41 ¶ 46-47. But as this Court
20 found in its Class Certification Order, this methodology is “not supported . . . with
21 evidence showing that these assumptions are true as to most or even any of the EDD
22 cardholder’s experience,” and thus “Plaintiffs have not demonstrate[d] that this
23 method measures damages across the entire class and that they stem from BANA’s
24 actions that created the legal liability.” ECF 494 at 88. Regan’s “consequential
25 damages” methodology is therefore inadmissible.

26 **1. Regan’s 20% interest rate is not a reliable measure of harm.**

27 Regan purports to calculate the “economic harm” he believes resulted from
28 class members being temporarily unable to access the amount of their denied or

1 rescinded claim, and/or their account balance. Regan characterizes this “economic
2 harm” in a variety of ways, including the “time value of money,” “lost ability to use
3 [] funds,” “reduced consumption,” “missed payments,” and/or “the inability to pay
4 down existing debt.” HX 41 ¶¶ 43, 44, 46. Regan proposes measuring all of these
5 disparate harms through “the cost of borrowing.” *Id.* ¶¶ 43-44. Though to illustrate
6 his methodology Regan first applies a 10% interest rate, because that is “the interest
7 rate applied to judgments in California,”⁵ Regan opines that the 10% rate “likely
8 understates the cost a consumer would have incurred” because “impacted cardholders
9 would have needed to mitigate the unexpected inability to access their funds
10 otherwise available.” *Id.* ¶ 46. For “typical consumers,” “the most likely source of
11 funds . . . would have been increased credit card utilization.” *Id.* ¶ 47. To measure
12 the impact of credit card utilization, Regan “selected 20% as the APR for []
13 calculation of the time value of money,” “to be conservative.” *Id.* ¶ 49.

14 The primary flaw in Regan’s methodology is that he is not claiming that every
15 class member (or even *any* class member) had to borrow money or increase his or
16 her credit card utilization as a result of a temporary inability to access funds. HX 39
17 at 48:7-49:7. Indeed, Regan candidly admits that not every class member would have
18 increased their credit card utilization. *Id.* at 223:20-224:16. For any that did, Regan
19 does not opine that they actually incurred debt at either a 10% interest rate or at his
20 proposed 20% credit card interest rate. *Id.*

21 Regan’s twin assumptions—that “cardholders would have needed to mitigate
22 the unexpected inability to access their funds” and that “the most likely source of
23 funds accessible to an impacted cardholder would have been increased credit card
24 utilization” (HX 41 ¶ 46-47)—ignore that consumers can fund unanticipated
25 expenses from a variety of sources other than credit cards. Indeed, Regan
26

27 ⁵ In addition to being unsupported by sufficient facts and data—*i.e.*, the actual
28 experiences of class members—Regan’s 10% interest rate is also irrelevant. The 10%
interest rate applies to judgments in California state courts, not federal courts. *See*
Cal. Civ. Proc. Code § 685.010.(a)(1).

1 acknowledged wide variability in the financial circumstances of class members,
2 including the amount of liquid savings or cash that a class member may have had
3 available to fund unanticipated expenses. HX 39 at 192:6-193:7. Regan also
4 acknowledged that class members could have borrowed funds from family members
5 or friends to meet unexpected expenses (*id.* at 211:14-213:1), or even simply reduced
6 their consumption (*id.* at 224:18-225:8). Class members who borrowed funds from
7 family members or friends at 0% interest, or who didn't need to borrow at all, would
8 have incurred zero "consequential damages" from borrowing funds at Regan's credit
9 card interest rate. HX 40 ¶ 57.

10 Despite acknowledging wide variability in how consumers could meet
11 unexpected expenditures (if any) when faced with the temporary loss of access to
12 funds, Regan did not review the records of even a single class representative,
13 individual plaintiff, or proposed class member to determine if (i) they incurred such
14 expenditures; *and* (ii) they increased their credit card utilization or incurred credit
15 card debt at a 20% APR as a result. HX 39 at 45:2-47:2. He did not review the
16 "financial cushion" (*i.e.*, available cash or savings) of any class member (*id.* at
17 210:21-211:5), data or evidence concerning any alternative sources of income or
18 assets available to class members (*id.* at 190:9-21), or any class members' credit card
19 statements or balances to determine whether they incurred additional debt or paid
20 credit card interest and at 20% interest (*id.* at 171:1-172:2). Indeed, [REDACTED]
21 [REDACTED]
22 [REDACTED] *Id.* at 183:16-184:11.

23 Rather than attempt to support his methodology through review of the actual
24 experiences of class representatives, individual plaintiffs, or proposed class
25 members, Regan instead relies on inferences from reports and studies indicating that
26 "many Americans live paycheck-to-paycheck," "many families have little to no
27 financial cushion," and "many consumers" would be unable to meet significant
28 unexpected expenses. HX 41 ¶¶ 41-43. But these broad brush generalizations

1 regarding the circumstances of “Americans,” “families,” and “consumers” provide
2 no reliable insight into the circumstances of the proposed class. Even those studies
3 that Regan invokes concerning the circumstances of “unemployed consumers”
4 provide no basis for generalizing about the proposed class members, who may have
5 been employed or underemployed (rather than unemployed) at the time of the
6 asserted economic harm. HX 39 at 188:23-191:19. Thus, as this Court has already
7 concluded, Regan’s methodology is “not supported . . . with evidence showing that
8 these assumptions are true as to most or even any of the EDD cardholder’s
9 experience,” and thus “Plaintiffs have not demonstrate[d] that this method measures
10 damages across the entire class and that they stem from BANA’s actions that created
11 the legal liability.” ECF 494 at 88.⁶

12 Moreover, by relying on these sweeping generalizations and not validating
13 them by reference to the specific facts and circumstance of even a single class
14 representative, individual plaintiff, or proposed class member, Regan fails to base his
15 method on “sufficient facts or data” as required by Fed. R. Evid. 702(b). *See*
16 *Kewazinga Corp. v. Google LLC*, 2024 WL 4894840, *4 (S.D.N.Y. Oct. 17, 2024)
17 (striking damages computation as not based on “sufficient facts or data,” because “a
18 very high-level view” “does not mean that those numbers are sufficiently reliable to
19 develop a ratio to compute damages”). Because Regan’s opinions are “connected to
20 existing data only by the *ipse dixit* of the expert,” his opinions are also irrelevant and
21 inadmissible. *Gen. Elec. Co. v. Joiner*, 522 U.S. 136, 146 (1997).

22 Regan tries to bridge this analytical gap by invoking [REDACTED]

23 [REDACTED]
24 [REDACTED] HX 41 ¶¶ 52-57. But the Court has already concluded “that the

25 _____
26 ⁶ In response to the Class Certification Order, Regan removed opinions concerning
27 the “cost of late or overdraft fees” from his “consequential damages” analysis. But
28 the fundamental flaw identified by the Court remains: his credit card interest rate
methodology provides for a “range of reasonably *possible* outcomes amongst
potential class members,” (HX 41 ¶ 51), but is not supported by evidence showing
most or even any class members actually experienced these outcomes.

1 Remediation Plan does not support a damages model that satisfies *Comcast*.” ECF
2 494 at 87. The Remediation Plan did not [REDACTED]
3 [REDACTED]. See HX 31 at 12
4 [REDACTED]
5 [REDACTED] Rather, [REDACTED]
6 [REDACTED] *Id.* at
7 12; ECF 494 at 87. For [REDACTED]
8 [REDACTED]
9 [REDACTED]
10 [REDACTED] HX 31 at 7. That BANA’s
11 Remediation Plan [REDACTED]
12 [REDACTED] is irrelevant; the
13 Remediation Plan did not [REDACTED]
14 [REDACTED] See ECF 494 at 87.

15 Not only is Regan’s consequential harm calculation unsupported by facts and
16 data, but also “the facts of the case contradict or otherwise render the opinion
17 unreasonable.” *United States v. Rushing*, 388 F.3d 1153, 1156 (8th Cir. 2004); see
18 also *Bakst v. Cmty. Mem’l Health Sys., Inc.*, 2011 WL 13214315, *19-20 (C.D. Cal.
19 Mar. 7, 2011) (excluding damages calculation “based on factual assumptions that are
20 entirely unsupported by the record”). Indeed, Regan’s assumptions about
21 “consequential damages” are inconsistent with [REDACTED]
22 [REDACTED]. Every class representative answered interrogatories asking them to
23 state [REDACTED]

24 [REDACTED] Of the nine class representatives, [REDACTED]
25 [REDACTED]
26 [REDACTED]
27 [REDACTED]
28

1 [REDACTED] HX 34 ¶ 75.⁷ [REDACTED]
2 [REDACTED]
3 [REDACTED] *Id.* ¶ 75 n.194.
4 [REDACTED]
5 [REDACTED]
6 [REDACTED] *Id.* For example, [REDACTED]
7 [REDACTED]
8 [REDACTED]
9 [REDACTED],⁸ [REDACTED]⁹ See HX 40
10 ¶ 61. [REDACTED]
11 [REDACTED] *Id.* For example, [REDACTED]
12 [REDACTED].¹⁰ Still [REDACTED]
13 [REDACTED]
14 [REDACTED]
15 [REDACTED].¹¹ See HX 40 ¶ 62. Regan thus “renders an opinion about . . . economic harm
16 based on economic assumptions not present in the plaintiff’s case,” and therefore his
17 opinion “cannot be said to ‘assist the trier of fact’ as Rule 702 requires.” *Elcock v.*
18 *Kmart Corp.*, 233 F.3d 734, 756 & n. 13 (3d Cir. 2000) (holding that the district court
19 abused its discretion in not excluding the expert opinion); *see also Greenwell v.*
20 *Boatwright*, 184 F.3d 492, 497 (6th Cir. 1999) (“Expert testimony . . . is inadmissible
21 when the facts upon which the expert bases his testimony contradict the evidence”).

22 Though Regan admits that some class members did not actually incur credit
23 card debt (HX 39 at 224:12-13), he nonetheless claims that a credit card interest rate
24 “can be used to quantify the harm experienced” by class members, including harms
25

26 ⁷ HX 37 at 28:26-29:7; *see also* HX 34 ¶¶ 75-76.

27 ⁸ HX 43 at 26:2-6.

28 ⁹ HX 44 at 33:15-16; HX 45 at 29:24-25.

¹⁰ HX 46 at 37:2-4.

¹¹ HX 44 at 33:13-15.

1 arising from “medical expenses” and even “reduced consumption,” *Id.* at 224:18-
2 225:8. Regan attempts to justify application of a 20% APR by asserting that it “is a
3 conservative measurement because those other types of instances are associated with
4 greater rates of harm,” and therefore “credit card rate of interest appropriately
5 captures calls-wide damages on an aggregate basis.” *Id.* at 227:9-20; *see also id.* at
6 225:16-24. Far from being a “conservative” measure, one of plaintiffs’ other experts,
7 David Levine, purported to conduct a similar analysis to Regan but measured the cost
8 of borrowing money on a credit card at a much-lower 15.9% APR. HX 35 ¶ 45. That
9 one of plaintiffs’ own experts disagrees with Regan about the appropriate measure of
10 class members’ “consequential damages” further illustrates that Regan’s
11 methodology is unreliable. *See, e.g., Bradley v. Amazon.com, Inc.*, 2023 WL
12 2574572, *14-15 (E.D. Pa. Mar. 17, 2023) (striking expert report in part because the
13 expert “offers theories of defect and causation that actually contradict those presented
14 by its other experts; [the expert’s] report would likely only serve to confuse or
15 mislead the jury by introducing conflicting evidence.”).

16 Even if both measures were conservative, however, “*Daubert* asks whether
17 expert opinions are reliable and relevant, not whether they are conservative.” *Orshan*
18 *v. Apple Inc.*, 2024 WL 4353034, *3 (N.D. Cal. Sept. 30, 2024). “If a damage model
19 could survive *Daubert* by simply underestimating true damages, an expert could
20 avoid having a court exclude her opinions by picking an arbitrary damage figure that
21 is comfortably below any reasonable amount of true damages even though such an
22 opinion would be plainly unreliable.” *Id.* Regan’s insistence that his credit card
23 interest rate is a “conservative” measure of economic harm simply underscores that
24 his credit card interest rate is an attempt to measure other supposed harms to “typical
25 consumers” (not class members) that have nothing to do with credit card borrowing
26 (*e.g.*, reduced consumption). But because nothing about those alleged damages has
27 anything to do with a credit card interest rate, Regan’s methodology has no
28 connection at all to any class member’s alleged damages.

1 Finally, Regan erroneously applies his methodology to certain specific class
2 members in the proposed Claim Denial, Claim Rescission, and Account Freeze
3 Classes, compounding its unreliability. For example, Regan calculates consequential
4 harm for class members based on a 20% APR even if they were without funds for
5 [REDACTED]. HX 41 ¶¶ 45, 84 n.119. These cardholders would have received
6 credits and/or regained access to their account *before* any credit card interest
7 payments would have become due. HX 39 at 221:18-224:11. Regan also calculates
8 consequential harm for class members based on a 20% APR even [REDACTED]
9 [REDACTED]
10 [REDACTED] HX
11 41 ¶ 57. That is, class members in the population who had their claim [REDACTED]
12 [REDACTED] would have been in the same place but-for the alleged misconduct, and
13 therefore suffered no “consequential damages.” *See* 12 C.F.R. § 1005.11(c). As yet
14 another example, Regan calculates consequential harm for class members regardless
15 of the claim value or account balance. *See, e.g.,* HX 41 ¶¶ 45, 80-82. He simply
16 assumes class members would have needed to incur 20% APR borrowing costs even
17 if their claim value and account balance were relatively low (*e.g.,* \$2). *See id.* &
18 Sched. 2. These illogical and untested assumptions reinforce the unreliability of
19 Regan’s method of measuring “consequential damages.”

20 **2. Regan’s method for calculating “consequential damages” from**
21 **“delayed benefits payments” is unreliable for further reasons.**

22 In addition to the reasons described above, Regan’s “delayed benefits
23 payments” “consequential damages” calculations must be excluded because he
24 *applies* his interest rate calculation in an unreliable manner.

25 For cardholders in the Account Freeze Class, Regan opines that “[i]f
26 a cardholder’s account [REDACTED]
27 [REDACTED].” HX
28 41 ¶ 83. Though EDD would [REDACTED]
paper

1 [REDACTED] Regan opines [REDACTED] and, as a
2 result, “[REDACTED].” *Id.*
3 Regan, therefore, calculates the cost of delayed benefits payments as a [REDACTED]
4 [REDACTED]
5 [REDACTED]
6 [REDACTED] *Id.* ¶ 84.

7 In doing so, Regan admits that he does not actually know either “the amount
8 of each class members bi-weekly benefit payment” *or* “the length of the delayed
9 receipt of their subsequent benefit payments,” and that he did not review any data or
10 evidence reflecting either input. *See* HX 39 at 246:23-248:9. He also did nothing to
11 verify that each class member remained eligible for EDD benefits after their account
12 was frozen and during the pendency of the freeze, such that they would have even
13 received additional benefit payments. *Id.* at 251:6-19.

14 Rather, Regan assumes that each proposed class member remained
15 unemployed and eligible for benefits while their account remained frozen (*i.e.*, that
16 they would have continued receiving new benefits payments). HX 39 at 250:23-
17 251:12. Further, Regan assumes that “the average EDD benefit payment” for all EDD
18 cardholders between 2020 and 2021—a period that includes nine months before and
19 seven months after the class period—was the same as the average payment for
20 members of this discrete class of cardholders. *See* HX 41 ¶ 84 n. 118. Although Regan
21 claims EDD payment data is readily available, he did nothing to test these
22 assumptions. HX 39 at 247:5-248:9. Thus, like the Court previously found for
23 Regan’s “consequential damages” opinions, Regan’s delayed benefits damages
24 calculations are also inadmissible because they are “based on assumptions rather than
25 evidence establishing each cardholder’s experience.” *See* ECF 494 at 87-88.¹²

26
27 ¹² *See also* *Waine-Golston v. Time Warner Ent.-Advance/New House P’ship*, 2013
28 WL 1285535, *10 (S.D. Cal. Mar. 27, 2013) (striking expert where his “conclusions
about the aggregate number [of] under reported hours are not reliable as it includes a
time period of almost three years that is not asserted in the first amended complaint”),

1 Regan’s delayed benefits opinion is further inadmissible because his
2 assumption that each cardholder had a [REDACTED] is bereft of factual
3 support. *See* HX 41 ¶ 84. Regan acknowledges that the [REDACTED] is a placeholder
4 assumption because he “do[es] not have that data.” HX 39 at 248:4-9. He claims that
5 he would “plan to consider” that data in his methodology “at the time it becomes
6 available.” *Id.* at 250:2-22. But when asked how EDD’s data could possibly show the
7 additional amount of time it took for each cardholder to receive their check, Regan
8 conceded: “I don’t know that EDD’s data would have that.” *Id.* at 249:1-10. Regan
9 then suggested that instead he would derive a “median” “estimate” from other,
10 unspecified data. *Id.* at 249:12-19. Because his methodology is premised on the
11 existence of unavailable data, it is speculative and inadmissible. *See Stephens v.*
12 *Union Pac. R.R. Co.*, 935 F.3d 852, 856 (9th Cir. 2019) (affirming exclusion where
13 “the evidence in the record [did] not support the experts’ assumption”).

14 **B. Regan’s opinions for the customer-service class are inadmissible.**

15 Regan uses the minimum wage to attach a value to the alleged “lost time” of
16 the Customer Service Class, multiplying the then-current California minimum wage
17 by the alleged “average excess hold time” of “[REDACTED]” calculated
18 by plaintiffs’ call center expert Jay Minnucci. HX 41 ¶ 93; HX 39 at 282:3-284:16.
19 BANA has moved to exclude Minnucci’s opinions because the purported “industry
20 standard” hold time he proffers has no sound or reliable basis. To the extent the Court
21 excludes the relevant opinions of Levine and Minnucci, therefore, Regan’s opinions
22 concerning “actual damages” for the customer-service class must also be excluded.

23 Additionally, Regan’s proposed methodology is inadmissible to calculate
24 “actual damages” for the Customer Service Class because it cannot reliably measure
25 economic harm on a classwide basis. Regan’s methodology assumes that “lost time”
26 resulted in the same “economic harm” to each class member. HX 41 ¶ 93. But he
27

28 *aff’d sub nom. Corbin v. Time Warner Ent.-Advance/Newhouse P’ship*, 821 F.3d
1069 (9th Cir. 2016).

1 does not assert that any member of the class could or would have collected
2 compensation for their time at the minimum-wage rate had they not been on hold.
3 HX 39 286:4-15. Indeed, as noted above, Regan’s other opinions—including his
4 calculation of the impact of delayed benefit payments—are based on the assumption
5 that every class member was unemployed during the relevant time period, and so
6 would *not* have earned minimum wage but for the “excess” hold time. *See id.* at
7 285:24-286:3. Opinions that rely on contradictory factual assumptions are inherently
8 unreliable. *See Oliver v. Am. Express Co.*, 2024 WL 100848, *12 (E.D.N.Y. Jan. 9,
9 2024) (reasoning that “the *Daubert* gatekeeping function is meant to prevent”
10 “internally contradictory argument[s]” by experts), *amended in part*, 2024 WL
11 217711 (E.D.N.Y. Jan. 19, 2024).

12 Regan’s methodology would also require facts or data reflecting the number
13 of times each class member called and was transferred to the claims call center during
14 the relevant period. HX 41 ¶ 93. But [REDACTED]
15 [REDACTED]. ECF 350-6 ¶
16 18. This means [REDACTED]
17 [REDACTED]
18 [REDACTED] *See generally Stephens*, 856-57 (affirming exclusion of expert opinion
19 where “the evidence in the record [did] not support the experts’ assumption”).

20 C. Regan’s “disgorgement” method should be excluded.

21 Plaintiffs allege that BANA earned so-called [REDACTED]
22 [REDACTED] *See* ECF 406 ¶ 49. Plaintiffs theorize that BANA
23 earned more [REDACTED]
24 [REDACTED]
25 [REDACTED] *See* HX 41 ¶ 61. Likewise,
26 Plaintiffs assert that [REDACTED]
27 [REDACTED] *See id.* Regan thus purports to
28 measure the [REDACTED]

1 [REDACTED]
2 [REDACTED]. *Id.*

3 The fundamental methodological flaw in Regan's analysis is his assumption
4 that in a but-for world, each class member would have immediately withdrawn all of
5 their funds. *See* HX 41 ¶¶ 60-62. Rather than base that premise on a consideration of
6 class members' account records, however, [REDACTED]

7 [REDACTED] HX 39 at 262:11-263:18.

8 [REDACTED]
9 [REDACTED] HX 47 at 63:5-14. But even assuming [REDACTED]
10 [REDACTED] Regan has provided no basis for his assumption that
11 observations regarding the general behavior of EDD cardholders are indicative of the
12 behavior of class members specifically. *See Kewazinga* 2024 WL 4894840, *4
13 (striking damages computation as not based on "sufficient facts or data," because "a
14 very high-level view" "does not mean that those numbers are sufficiently reliable to
15 develop a ratio to compute damages").

16 Regan acknowledged that he did not review specific information for any
17 proposed class members to confirm this assumption. HX 39 at 190:9-21. Had Regan
18 simply considered Schedule 2 of his own report, he would have identified [REDACTED]

19 [REDACTED]
20 [REDACTED] HX 41, Schedule 2. Clearly [REDACTED]
21 [REDACTED]

22 [REDACTED] Further, even if Plaintiffs could show that a "majority"
23 of *class members* would have withdrawn their benefits "immediately" (*i.e.*, the same
24 day), Regan miscalculates the disgorgement amount. He calculates disgorgement
25 based on an assumption not that a *majority* of class members would have immediately
26 withdrawn their benefits, but that *every* class member would have done so. *Id.*, ¶¶ 60-
27 62. Regan provides no basis for assuming that 100% of class members would have
28 immediately withdrawn their benefits, nor could he [REDACTED]

1 [REDACTED] *See id.*, Schedule 2.

2 Finally, Regan's disgorgement calculation is irrelevant and therefore
3 inadmissible because it fails to reliably estimate BANA's "net profits." The purpose
4 of a disgorgement award is to prevent unjust enrichment. *See SEC v. Platforms*
5 *Wireless Int'l Corp.*, 617 F.3d 1072, 1097 (9th Cir. 2010). Disgorgement is an
6 appropriate remedy, for an alleged wrongdoers' "net profits." *See generally Liu v.*
7 *SEC*, 591 U.S. 71, 79 (2020). Regan's methodology does not measure "net profits."
8 He considers only the purported "[REDACTED]" earned by BANA, and fails to
9 deduct BANA's operational costs. HX 39 at 266:20-268:4 (emphasis added).
10 Regan's method, therefore, does not even purport to be a measure of "net profits."
11 Regan's methodology also fails to account for the [REDACTED]
12 [REDACTED]
13 [REDACTED]. *See* HX 40 ¶ 98;
14 HX 39 at 270:22-271:15. Regan claims that but-for BANA's alleged conduct, an
15 additional [REDACTED] in benefits payments would have been deposited to prepaid
16 debit card accounts. HX 41 ¶ 83. BANA would have earned [REDACTED] on these
17 amounts but-for the alleged conduct challenged by Plaintiffs. By not factoring in
18 these amounts, Regan's proposed "disgorgement" methodology fails to measure
19 BANA's "net profits," and is therefore irrelevant and inadmissible. *See, e.g., Duncan*
20 *v. Blackbird Prods. Grp., LLC*, 2021 WL 7708670, *4 (W.D. Mo. Mar. 4, 2021)
21 (excluding expert testimony because expert's calculations based on gross profits
22 rather than net profits).

23 CONCLUSION

24 For the reasons discussed above, the Court should strike each and all of
25 Regan's unreliable and irrelevant opinions from the record.

26 ///

27 ///

28 ///

1 Dated: October 17, 2025

Respectfully submitted,

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CERTIFICATE OF SERVICE

I hereby certify that I electronically filed the foregoing with the clerk of the court for the United States District Court for the Southern District of California by using the CM/ECF system on October 17, 2025. I further certify that all participants in the case are registered CM/ECF users and that service will be accomplished by the CM/ECF system. I certify under penalty of perjury that the foregoing is true and correct.

Executed: October 17, 2025

s/ Matthew L. Riffie