

1 \$73,775,975 against Sprint's actual damages of \$225,697,433 and Sprint's resulting net
2 recovery of \$151,921,458 is reduced to zero based on Sprint's prior statement that it will
3 not seek an affirmative recovery from the class. The setoff does not affect the injunctive
4 relief.

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6 **PROCEDURAL BACKGROUND**
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8 This case was tried to the Court and a jury. The Court set out the respective
9 responsibilities of the Court and the jury in the Orders of March 17, 2008, April 17, 2008,
10 and May 30, 2008. The Court decides (1) whether federal law preempts the claims;
11 (2) whether the ETFs are an alternative means of performance; (3) whether the ETFs are
12 a lawful liquidated damages provision under Civil Code § 1671(d), and (4) the monetary
13 relief, if any, under the UCL and the claim for unjust enrichment. The jury determined
14 (1) the amount of early termination fees paid by all class members; (2) whether the
15 members of the class breached their contracts with Sprint; and (3) the amount of Sprint's
16 actual damages (lost contract revenue less avoidable costs) caused by class members'
17 contract breaches. The Court then calculates the amount of setoff, if any, based on the
18 amount awarded to the class and the amount of actual damages awarded to Sprint.
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21 **FINDINGS OF FACT.**
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23 Sprint's business before 2000. In the late 1990s, most of Sprint's contracts with
24 its customers were month-to-month contracts. Pryor Depo. at 8. In 1999, Sprint began
25 to study the concept of term contracts and ETFs. Sprint tested term contracts with ETFs
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1 in selected local markets. Pryor Depo. at 28-30; *see also* Exhibit 909A1 (Dippon
2 database showing \$2100 in ETFs charged in 1999).

3 In 2000 Sprint decided to offer term contracts with a \$150 ETF. Sprint's goal in
4 offering term contracts with ETFs was to decrease the number of customers who leave
5 (churn), Pryor Depo. at 29. Sprint considered three factors when setting the amount of
6 the ETF: what its competitors were doing; how term contracts with ETFs would
7 financially impact Sprint; and customer inputs, including customer acceptance. Pryor
8 Depo. at 28; 32-33.

10 The amount that Sprint would charge as an ETF was set from a competitive
11 standpoint—between \$150 and \$200. Pryor Depo. at 30:23 to 31:11; 32:7-10. Sprint
12 explored consumer reaction through market testing to determine whether its customers
13 would enter into term contracts with ETFs if they received offsetting benefits such as
14 handset subsidies and lower monthly rates. Exhibits 606-608, 617, 621 at SPR-W
15 000041643, 626, 629. Sprint analyzed different pricing scenarios in the \$150 and \$200
16 range through a Customer Lifecycle Value model ("CLV") that evaluated the impact of
17 various pricing decisions given different assumptions and inputs, including average costs,
18 revenues and customer tenure. Pryor Depo. at 43:1-7; 44:2-13; 46:9 to 47:2; 63:19 to
19 65:2; TR at 1115:13-1116:14 (Souder); Trial Exhibit 600 (CLV spreadsheet).

21 Sprint did no analysis that considered the lost revenue from contracts, the
22 avoidable costs, and Sprint's expected lost profits from contract terminations. Sprint's
23 early evaluations of the ETF assumed that Sprint would not collect any money from the
24 ETFs. Exhibit 866. Sprint's later evaluations of the ETF assumed that Sprint would
25 collect 50% of the ETFs charged. Exhibit 306.
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1 In 2006 Sprint merged with Nextel and increased its ETF to \$200. On August 12,
2 2005, Sprint merged with Nextel to form Sprint/Nextel. Sprint thereafter increased the
3 amount of the early termination fee to \$200.

4 Sprint's \$200 post-merger ETF was based on Nextel's pre-merger ETF. Mr.
5 Wiener, Nextel's Vice President of Strategic Pricing, testified that in 2000 Nextel
6 adopted term contracts with ETFs after considering the competition, its customers, and
7 the costs to the company. Weiner Depo. at 36:3 to 39:16; 40:25 to 43:10; 47:11 to 49:4;
8 80:12 to 81:3. Nextel's ETF was also implemented primarily as a means to discourage
9 customers from leaving. There was no evidence at trial that Nextel did any analysis that
10 considered the lost revenue from contracts, the avoidable costs, or Nextel's expected lost
11 profits from contract terminations. Mr. Wiener's trial testimony, presented only by way
12 of deposition, was in some respects narrower than his summary judgment declaration
13 testimony. The Court relies only on the trial record.

14 Mr. Souder, Sprint's Vice-President of Pricing, testified that following the merger
15 Sprint decided to use a single ETF amount because it simplified the business. Sprint's
16 rationale for setting the ETF at \$200 was that Nextel's handsets were more expensive
17 than Sprint's handsets and that a higher ETF would offset Nextel's higher handset
18 subsidies. TR at 1084:3-14.

19 The relevant contract terms. The specific language of Sprint's Terms and
20 Conditions changed throughout the class period. At all times, however, the relevant
21 language was contained under the heading "Termination – Term Contracts" and in a
22 single paragraph. Exhs. 279-292; 630. Although the ETF condition is stated in
23 somewhat different language in the contract variations over the years, all the ETF
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1 provisions state that the subscriber is required to pay an ETF if the subscriber terminates
2 a term service plan before the end of the term or if Sprint terminates services for cause
3 before the end of the term. Some contracts refer to the ETF as a “liquidated damage and
4 not a penalty” (Exhs. 279 – 285), while others make no reference to “liquidated damages”
5 (Exh. 286 – 292).

6 Sprint’s business during the class period. The evidence established that Sprint
7 charged ETFs each time a subscriber terminated a contract before the completion of a
8 term contract. Sprint did not, however, charge a single ETF each time a subscriber
9 terminated a single contract. Sprint charged a separate ETF for each phone line that was
10 terminated early, irrespective of whether or not the customer received a Sprint phone at
11 the time of contracting. A subscriber with a contract for a \$100/month low monthly
12 minute family plan with four phones would be subject to \$700 in ETFs for terminating
13 the contract early, whereas another subscriber with a contract for a high monthly minute
14 \$100 a month plan with one phone would be subject to a \$175 ETF for terminating the
15 contract early. Despite the fact that ETFs were linked to phone lines and not to
16 subscribers or to accounts, almost all the evidence was presented in the context of the
17 number of subscribers, the revenue per subscriber, and cost per subscriber.

18 Sprint’s business changed during the class period. The evolution of Sprint’s
19 calling plans affects the relevance of Sprint’s nationwide network. At the start of the
20 class period most calling plans were regional in nature with extra fees imposed for calls
21 outside the regional calling area, whereas at the conclusion of the class period most of
22 Sprint’s plans were national in nature without extra charges for long distance calls. Exhs
23 739, 816, 844-45, 847, 853, 923. This suggests that early in the class period the Court
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1 should analyze class member expectation and Sprint's costs on a regional basis whereas
2 later in the class period the Court should analyze class member expectation and Sprint's
3 costs on a nationwide basis. The evolution of technology also presumably decreased
4 Sprint's cost to provide each minute of service as the class period progressed. Dr.
5 Selwyn testified that data on the cost per minute for use of a wireless network varied
6 from \$0.004/minute to \$0.05/minute. TR at 447-448.

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8 Effect of the ETF - basic facts. The evidence established these undisputed basic
9 facts:

10 The class included 1,986,537 persons.

11 Sprint charged \$299,473,408 in ETFs to the entire class.

12 Sprint collected \$73,775,974 in ETFs from class members.

13 Sprint billed, but did not collect, \$225,697,433 in ETFs from class members.

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15 Sprint's lost revenue. The evidence established two ways to calculate Sprint's
16 lost revenue as a result of early terminations – Monthly Recurring Charge (“MRC”) and
17 Average Revenue Per Unit (“ARPU”). MRC revenue does not include any optional
18 charges for features such as text messaging, ring tones, and e-mail access. Sprint's
19 average California lost MRC revenue per customer per month was \$49.16. TR at
20 1389:21 to 1391:14 (Dippon). ARPU revenue is the MRC revenue plus charges for
21 optional features. Sprint's average national lost ARPU revenue per customer per month
22 was approximately \$64.74. TR at 513 (Selwyn). The average customer terminated with
23 13.25 months remaining on the contract.

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25 Cost Avoidance – Plaintiffs' evidence. Plaintiffs presented Dr. Lee L. Selwyn as
26 their expert witness on economic issues. Dr. Selwyn examined financial data from
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1 Sprint's 10-Ks and 10-Qs from 1999 to 2006 and derived information that permitted him
2 to opine on the costs that Sprint avoided when a class member terminated early. Using a
3 regression analysis, Dr. Selwyn identified a correlation between both Sprint's operating
4 expenses ("opex") and its expenses for plant, property and equipment ("PPE") and its
5 number of customers. TR at 429. Dr. Selwyn also observed that the class members
6 represented a significant percentage of Sprint's California subscriber base. TR at 435 and
7 1372. From this information, Dr. Selwyn concluded that beyond a fixed cost base
8 number of \$7-8 billion per year, opex and PPE were each avoidable costs. TR at 432-
9 437; 504-05. Dr. Selwyn concluded that for each customer-month of MRC revenue
10 (\$49.16) Sprint had a net loss of \$0.70. TR at 512-13 and 1020. Stated otherwise, Dr.
11 Selwyn concluded that when a customer terminated early, Sprint could avoid costs
12 representing 98.6% of the lost MRC revenues.
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15 An integral part of Dr. Selwyn's analysis was his observation that roughly 30% of
16 Sprint's income was from optional services and his conclusion that Sprint's profit margin
17 on optional services was 90%. Dr. Selwyn concluded that Sprint's profit margin on
18 optional services was 90% by estimating that Sprint's cost per minute of voice service
19 throughout the class period was \$0.04 and that Sprint's charge per minute for optional
20 voice service throughout the class period was \$0.40. Dr. Selwyn concluded that Sprint
21 made little to no profit (1.4% on the dollar) on MRC for providing basic services and
22 made most of its profit (90% on the dollar) from charges for optional services.
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24 Dr. Selwyn then calculated Sprint's avoidable costs. Dr. Selwyn multiplied the
25 weighted average monthly lost profit per subscriber for MRC services (\$0.70) by the
26 average number of months remaining on the contract term (13.25 months), calculating
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1 that Sprint's lost profits averaged \$9.24 per class member. TR at 451-52. Dr. Selwyn
2 determined that Sprint charged the class \$299,470,408 in ETFs even though Sprint's
3 actual lost profit was \$18,425,130. TR at 1468-70.

4 Cost Avoidance – Sprint's evidence. Sprint expert Mr. Baliban examined Sprint's
5 costs on a category-by-category basis to determine the costs that Sprint avoids when a
6 class member terminates early. TR at 1291:25-1292:12; 1297:21-1299:7. In determining
7 whether a cost was avoidable, Mr. Baliban considered the early termination of the class
8 (California only) in relation to Sprint's national subscriber base. TR at 1298. Then,
9 using financial data from Sprint for the third quarter of 2006, Baliban classified each
10 category of expenses as either "avoidable" or "not avoidable" based on his judgment as to
11 whether Sprint would avoid the costs nationwide if it were to lose California subscribers
12 equal to 5% of its nationwide subscribers. TR at 1325. Baliban determined that when a
13 customer terminated early that Sprint can avoid costs representing 18.13% of MRC
14 revenues. *Id.* at 1279.

17 Sprint expert Dr. Taylor then calculated Sprint's avoidable costs. Dr. Taylor
18 started with the average MRC (\$48.75) (fn1), subtracted what Baliban determined to be
19 avoidable costs (\$8.84 or 18.13%) and concluded that lost MRC profits averaged \$39.31
20 per month per class member. Multiplying that by the number of months remaining on the
21 contract term (13.25 months), Dr. Taylor found that the lost MRC profits per customer
22 averaged approximately \$525.00 per class member. TR at 1429. Using MRC figures,
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26 1 The parties initially used Sprint only data without post-merger Nextel data, then later in the trial
27 used Sprint data combined with post-merger Nextel data. As a result, the numbers used vary
depending on when in the trial an expert was testifying. The distinctions are ultimately not
material.

1 Dr. Taylor determined that Sprint charged the class \$299,470,408 in ETFs even though
2 Sprint's actual lost profit was approximately \$987 million. TR. at 1432:25-28.

3 Sprint's actual damages. The jury found Sprint's actual damages to be
4 \$225,697,433. This amount is significantly higher than the \$18,425,130 asserted by the
5 class and significantly lower than the approximately \$987,000,000 asserted by Sprint.
6 The jury is not required to explain how it arrived at the amount of damages. After the
7 close of evidence and argument, *Hoopes v. Dolan* (November 12, 2008) 2008 WL
8 4868623, held that where the Court and the jury consider the same evidence that the
9 findings of the first fact finder bind the second fact finder. The Court is bound by the
10 jury's factual findings because the jury issued its verdict before the Court issued its
11 statement of decision. As a result, the Court finds that Sprint's actual damages were
12 \$225,697,433.
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15 CATEGORIZING THE ETF.

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17 Sprint argues that the ETF was designed to be part of its rate structure, was treated
18 by Sprint and its customers as an alternative means of performance if a customer chose to
19 terminate early, and was treated as a liquidated damage provision if a customer failed to
20 pay his or her bills.
21

22 The Court categorizes and analyzes the ETF by looking at its true nature, which
23 the Court discerns by looking at its objective effect on commerce generally and its effect
24 on the majority of Sprint's customers specifically. *Ghirardo v. Antonioli* (1994) 8
25 Cal.4th 791, 802 (addressing difficulty of categorizing settlement note as a loan or as a
26 modification of a credit sale); *In re Marriage of Frahm* (1996) 45 Cal.App.4th 536, 543
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1 (addressing difficulty of categorizing severance payment as individual or community
2 property).

3 The Court finds that Sprint's ETF operated primarily as a liquidated damages
4 clause. For those customers who were never charged an ETF, the ETF was a dormant
5 contract provision. Of those customers who were charged an ETF, 80% were terminated
6 by Sprint and experienced the ETF as the imposition of liquidated damages, whereas only
7 20% paid the ETF voluntarily. When imposed on customers, the ETF limited Sprint's
8 damages to the agreed amount and relieved Sprint of the need to calculate and pursue its
9 actual damages.
10

11 PREEMPTION.

12 The factual nature of the ETF determines the legal standard to be applied in the
13 preemption analysis. If the ETF concerns a matter that the states have traditionally
14 occupied and regulated, then there is a presumption against federal preemption. *Smith v.*
15 *Wells Fargo Bank, N.A.* (2005) 135 Cal.App.4th 1463, 1475-1476. If, on the other hand,
16 the ETF concerns a matter where there is a history of significant federal regulation, then
17 there is no presumption in favor of or against preemption. *In re Wholesale Electricity*
18 *Anti-Trust Cases I & II* (2007) 147 Cal.App.4th 1293, 1304-1305. The Court has found
19 that Sprint's ETF operated primarily as a liquidated damage clause. Civil Code
20 § 1671(d) is a consumer protection statute of general application and regulates liquidated
21 damages in consumer contracts. Consumer protection is a traditional state function.
22 *Smith, supra*, 135 Cal.App.4th at 1475 ("The states' historic police powers include the
23 regulation of consumer protection in general"). Therefore, in determining whether
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1 federal law preempts Civil Code § 1671(d) as applied to Sprint’s ETF, the Court applies
2 the presumption against preemption.

3 The Federal Communications Act (FCA), 47 U.S.C. § 332(c)(3)(A), states, “No
4 state ... shall have any authority to regulate ... the rates charged by any commercial
5 mobile service ..., except that this paragraph shall not prohibit a state from regulating the
6 other terms and conditions of commercial mobile services.” The FCA does not have the
7 unique preemptive force of statutes such as the LMRA and ERISA. 47 U.S.C. § 414;
8 *Smith v. GTE Corp.* (11th Cir. 2001) 236 F.3d 1292, 1313. The FCA’s legislative history
9 suggests that Congress intended to remove state regulations about the setting of rates but
10 intended that state law would apply to the interpretation and enforcement of consumer
11 contracts and continue its traditional role in consumer protection matters. H.R. Rep. No.
12 103-111, 1993 U.S.C.C.A.N. 378, 588.
13

14 California case law does not provide substantial guidance on whether early
15 termination fees are “rates” under the FCA. *Ball v. GTE Mobilnet* (2000) 81 Cal.App.4th
16 529, reads the FCA literally and suggests that “rate” is defined as a cost per unit of
17 service. 86 Cal.App.4th at 538. In contrast, *Spielholz v. Superior Court* (2001) 86 Cal.
18 App. 4th 1366, suggests that the word “rates” in section 332 refers to any direct price
19 controls and is the mirror image of the word “charges” in section 205(a). 86 Cal.App.4th
20 at 1373-1374. Neither *Ball* nor *Spielholz* concern early termination fees. *Pacific Bell*
21 *Wireless, LLC v. Public Utilities Com.* (2006) 140 Cal. App. 4th 718, concerns a PUC
22 decision that itself concerned the lack of a cancellation grace period and the adequacy of
23 disclosures, and the PUC decision did not concern whether early termination fees were
24 rates.
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1 Sprint has not met its burden of demonstrating that the FCA preempts Civil Code
2 § 1671(d) as applied to Sprint’s ETF. The Court concludes that “rates charged” is best
3 defined as what a cellular carrier charges its customers for the services it provides. This
4 definition of “rates charged” is consistent with the plain language of the statute, the
5 legislative history, *Ball v. GTE Mobilnet* (2000) 81 Cal.App.4th 529, 538, and *In re*
6 *Southwestern Bell*, 14 FCCR 19898, para 19. The legislative history states clearly that
7 state law would apply to the enforcement of consumer contracts and consumer protection
8 matters. Civil Code § 1671(d) regulates the amount of damages that Sprint can recover
9 for breach of contract. This regulation of damages is a traditional state function. In
10 addition, in the absence of an ETF, if a consumer terminated a contract and Sprint
11 brought an action for breach of contract then the amount of Sprint’s actual damages
12 would be decided under California contract law. Civil Code §§ 3300 and 3358. A
13 contractual agreement to replace a calculation of actual damages with liquidated damages
14 does not transmute the calculation of contract damages (a traditional state function) into a
15 wireless carrier’s “rate” (a federal concern).
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19 ALTERNATIVE MEANS OF PERFORMANCE.

20 In determining whether Sprint’s ETF is a liquidated damages clause or an
21 alternative means of performance, the Court must “look to substance rather than form in
22 determining the ‘true function and character’” of the parties’ arrangement. *Ridgley v.*
23 *Topa Thrift & Loan Ass’n* (1998) 17 Cal.4th 970, 979. The Court has found that the ETF
24 operated primarily as a liquidated damages clause. Sprint has not met its burden of
25 establishing that the predominant effect of the ETF provisions was to provide consumers
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1 with an alternative means of performing their contracts. Therefore, the following
2 discussion of whether a consumer at the inception of a term contract might have
3 considered the ETF to be an alternative means of performance is in the nature of dicta.

4 In determining whether the payment of a fee is an alternative means of
5 performance, the Court considers whether at its inception the contract offered the
6 terminating party “a 'realistic and rational choice in the future' between two alternative
7 performances.” *Blank v. Borden* (1974) 11 Cal.3d 963, 971. See also *Morris v. Redwood*
8 *Empire Bancorp* (2005) 128 Cal. App. 4th 1305, 1314. 971.

10 Under each ETF provision in Sprint’s various contracts, the ETF could be
11 triggered by one of two events - either (1) a customer could terminate early by notifying
12 Sprint that he or she wanted to terminate the contract or (2) Sprint could terminate a
13 contract early for cause based on the customer’s breach, and then impose an ETF. If this
14 case concerned a Sprint clause that stated customers could terminate term contracts early
15 by paying a fee, then that fee might well be an alternative means of performance. The
16 contract clauses at issue, however, also permitted Sprint to terminate contracts early and
17 then charge the ETF. In that circumstance, the ETF did not give customers a rational
18 choice of paying the ETF or completing the contract - Sprint declared contracts breached,
19 terminated service, and imposed ETFs as liquidated damages resulting from the asserted
20 breaches. The existence of a contract breach precludes a finding that the ETF was an
21 alternative means of performance. Compare *Blank*, 11 Cal.3d at 970 (alternative means
22 of performance where “terms in no sense contemplate a “default” or “breach” of an
23 obligation by the owner upon whose occurrence payment is to be made”); *Morris*, 128
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1 Cal. App. 4th at 1314 (“to constitute a liquidated damage clause the conduct triggering
2 the payment must in some manner breach the contract”).

3 Sprint argues that the Court should treat the jury’s verdict as an advisory verdict
4 on whether Sprint’s contracts provide for an alternative means of performance. The
5 Court will not do so. The Court is responsible for deciding this issue. Order of 4/17/08
6 at 2:8-16; Statement of the case filed 5/9/08 at 2:14-25. The Court did not instruct the
7 jury on the law related to alternative means of performance and the parties made no
8 arguments to the jury on that issue. Order of 5/1/08 (Non-expert MIL # 7); Order of
9 5/6/08 (Non-expert MIL #2). The jury did not provide the Court with an advisory verdict
10 on a matter not addressed to it.
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13 LIQUIDATED DAMAGES UNDER CIVIL CODE § 1671(d) – LEGAL TESTS
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15 There is a statutory test and a judicial test for determining whether a liquidated
16 damages provision in a consumer contract is valid. The statutory test is based on the text
17 of Civil Code § 1671 and the judicial test has developed in case law. Sprint must meet
18 both tests. *Hitz v. First Interstate Bank* (1995) 38 Cal. App. 4th 274, 292, fn 13.

19 Statutory Test - Impracticability. It must be impracticable or extremely difficult
20 to fix the amount of actual damages. Civil Code § 1671(d). The inquiry is focused at the
21 inception of the contract. *United Sav. & Loan Assn. v. Reeder Dev. Corp.* (1972) 57 Cal.
22 App. 3d 282, 299. In the impracticability analysis, “the “proper focus is on actual
23 damage” caused by a breach, “not average damage.” *Hitz*, 38 Cal.App.4th at 292, fn. 13.

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25 Judicial Test – Reasonable Endeavor. Recent and controlling case law holds that
26 under Civil Code § 1671(d) Sprint must prove that it made a genuine and non-pretextual
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1 effort to estimate a fair average compensation for the losses anticipated to be sustained.

2 *Hitz*, 38 Cal.App.4th at 291, citing *Garrett v. Coast Southern Fed. Sav. & Loan Assn.*,

3 (1973) 9 Cal. 3d 731, 739. The reasonable endeavor analysis considers the motivation

4 and purpose at the inception of the contract in imposing the charges. *Hitz*, 38

5 Cal.App.4th at 289. *In re Cellphone Termination Fee Cases*, Case No. A11547 (June 9,

6 2008 Cal. Ct. App. 1st Dist.) (“*In re Cellphone*”), states, “[T]he focus is not ... on whether

7 liquidated damages are disproportionate to the loss from breach, but on whether they

8 were *intended* to exceed loss substantially – a result of which is to generate a profit.”

9 Following *Hitz*, *Garrett* and *In re Cellphone*, the Court focuses on Sprint’s motivation

10 and purpose; i.e., its reasonable endeavor at the inception of the contract. (fn2)

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13 LIQUIDATED DAMAGES UNDER CIVIL CODE § 1671(d) - EVIDENCE

14 Impracticability of fixing the amount of actual damages. Sprint’s actual damage

15 resulting from each class member’s early termination is the amount of its lost revenue

16 less the amount of its avoidable costs.

17 Sprint’s lost revenue could be based on the Monthly Recurring Charge (“MRC”)

18 or the Average Revenue Per Unit (“ARPU”). MRC is the appropriate measure of

19 Sprints’ lost revenue because that is the measure of revenue that the Court would use in

20 determining Sprint’s actual damages. First, the use of MRC is suggested by Sprint’s

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23 _____
24 ² Because Civil Code § 1671(d) focuses on a defendant’s motivation and purpose at the inception
25 of the contract, a liquidated damages clause could potentially be void under Civil Code § 1671(d)
26 even though the resulting cross-claim for actual damages resulted in a net monetary judgment in
27 favor of the defendant. *In re Cellphone* at 8 (“If a liquidated damages provision is declared void
under section 1671(d), the consumer is still liable for the actual damages caused by his or her
breach of the contract.”). Compare *Trujillo v. First American Registry, Inc.* (2007) 157
Cal.App.4th 628, 637-638 (no liability under statute unless there is an aggrieved party with an
actual injury).

1 terms and conditions, which states “If Services are terminated before the end of your
2 current billing cycle, (1) the MRC is not prorated to the date of termination....” and limits
3 Sprint’s liability to consumers with reference to the MRC. Exh 630 at 000093 and 97.
4 Second, Sprint could calculate lost revenue on ARPU only if Sprint demonstrated that its
5 customers should have reasonably contemplated or foreseen paying for optional services
6 at the time of contracting. *Archdale v. American Intern. Specialty Lines Ins. Co.* (2007)
7 154 Cal.App.4th 449, 469 (citing Civil Code § 3300 and *Hadley v. Baxendale.*). Sprint
8 demonstrated that it expected that consumers would incur optional charges, but there was
9 no evidence that Sprint’s customers signed up for plans expecting to incur overage and
10 other optional charges. It is not relevant for the impracticability test that Sprint has many
11 different term plans over the class period – for any given customer with any given plan it
12 would be simple to calculate the customer’s MRC due for the remaining months in the
13 contract.
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16 For the individual customer, Sprint’s avoidable costs are the costs it can avoid
17 when that individual consumer terminates after the initiation of a contract. Sprint can
18 and does plan for the average termination rate of its subscribers, but it cannot predict and
19 plan for the early termination of any single customer. *Hitz*, 38 Cal.App.4th at 292, fn. 13
20 (“the “proper focus is on actual damage” caused by a breach, “not average damage.””).
21 As the expert evidence in this case demonstrates, the avoidable cost analysis is
22 complicated and expensive.
23

24 At the initiation of any given consumer contract with an ETF, it would have been
25 practicable for Sprint and the customer to determine a means to calculate Sprint’s lost
26 MRC revenue in the event of a breach, but impracticable for Sprint and the consumer to
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1 determine Sprint's avoidable costs. Because revenue and avoidable costs are both part of
2 the damage analysis, Sprint has demonstrated that it was impracticable for it to fix the
3 amount of actual damages at the inception of the contracts.

4 Reasonable endeavor (motivation and purpose). There are three relevant decision
5 points in this case - Sprint's adoption of the \$150 ETF in May 2000; Nextel's adoption of
6 the \$200 ETF in approximately 2000; and Sprint/Nextel's post merger decision to
7 implement the \$200 ETF companywide.
8

9 Sprint did not prove that its motivation and purpose in adopting an ETF in 2000
10 was to determine what losses it would sustain from breach by the early termination of its
11 contracts, nor did Sprint prove it made any effort to estimate a fair average compensation
12 for such losses. Rather, the evidence established that Sprint's motivation and purpose in
13 imposing the ETF was an attempt to have a negative effect on the practice of its
14 customers taking their cell service to Sprint's competitors, and thus preventing a
15 substantial loss in revenue to Sprint. Sprint did not consider in its analysis what losses it
16 would sustain from breach, or whether or not the amount of the ETF was proportionate or
17 disproportionate to contract damages resulting from contract termination. Instead, as
18 noted above, Sprint considered whether the competition had similar contracts and ETFs,
19 whether customers would sign up with contracts with ETFs, and how different amounts
20 of ETFs would impact Sprint financially. Regarding the financial impact on Sprint,
21 Sprint analyzed different scenarios and considered Sprint's profitability resulting from
22 the proposed pricing change.
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25 Sprint did not prove that Nextel's motivation and purpose in 2000 was to estimate
26 the losses that Nextel would suffer from an early termination. Nextel's analysis was
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1 essentially the same as Sprint's, considering whether the competition had similar
2 contracts and ETFs, whether customers would sign up with contracts with ETFs, and how
3 different amounts of ETFs would financially impact Nextel's profits. As with Sprint,
4 Nextel did not do any analysis of losses it would sustain from breach by the early
5 termination of its contracts, nor did Sprint prove Nextel made any effort to estimate a fair
6 average compensation for such losses. *Weiner Depo* at 65.

7
8 Sprint did not prove that its motivation and purpose in 2005 in increasing the ETF
9 from \$150 to \$200 was to estimate the damage that Sprint would suffer from early
10 terminations. The only evidence on this decision suggests that it was motivated by a
11 desire to establish a uniform ETF, with no consideration given to whether the amount of
12 the ETF was justified by the losses that Sprint would suffer from an early termination.

13
14 Sprint did not prove that it made a reasonable endeavor to have the ETF estimate
15 its actual damages.

16 Sprint argues the Court should follow *Utility Consumers' Action Network, Inc. v.*
17 *AT&T Broadband* (2006) 135 Cal. App. 4th 1023 ("*UCAN*") and thereby use a different
18 legal standard that would lead to a different result. The Court will not do so. *UCAN*
19 does not address directly the judicial test under Civil Code § 1671(d) and expressly
20 avoided a direct conflict with *Hitz*. 135 Cal.App.4th at 1038 fn 9. *UCAN* concerned
21 whether a provision in a consumer services contract was invalid simply because the
22 corporate defendant did not negotiate the late fee amount individually with each
23 customer. In *UCAN* the parties stipulated that the Defendant, AT&T Broadband, did an
24 analysis to determine its actual damages, and Plaintiff *UCAN* conceded that the late fee
25 charged was reasonable. 135 Cal.App.4th at 1026. Therefore, the legal argument now
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1 advanced by Sprint was expressly not addressed by *UCAN* and the major factual issues in
2 this case were not even disputed in *UCAN*.

3 The Court is not required to use Sprint’s proposed *UCAN* analysis because the
4 Court used that analysis in prior orders. Trial court orders do not establish law of the
5 case. *People v. Sons* (2008) 164 Cal.App.4th 90, 100. In addition, “the doctrine of ‘law
6 of the case’ does not apply where the controlling rules of law have been altered or
7 clarified by a decision intervening between the first and second judicial determinations.”
8 *Providence v. Valley Clerks Trust Fund* (1984) 163 Cal.App.3d 249, 256. This Court will
9 follow *In re Cellphone* rather than this Court’s prior orders.

11 Sprint’s analysis of *UCAN* is, however, worthy of discussion because *UCAN*
12 thoroughly discusses the legislative history and case law and implicitly suggests a
13 different approach to considering claims under Civil Code § 1671(d). *UCAN* considered
14 the origin of the judicial “reasonable endeavor” requirement in *Rice v. Schmid* (1941) 18
15 Cal.2d 382, 385-386. After a review of three sources in *Rice*, *UCAN* states, “All three
16 sources demonstrate that the focus had been more on the *amount* of liquidated damages,
17 and not the process by which that amount was derived,” and “we believe the reasonable
18 endeavor test they prescribed had more to do with the result and effect of a liquidated
19 damages provision and nothing to do with whether both parties to the contract negotiated
20 the amount of liquidated damages.” *UCAN*, 135 Cal. App. 4th at 1034 and 1035.

23 *UCAN*’s suggestion that “amount” or “effect” is a proper factor to consider is
24 supported by the purpose of Civil Code § 1671(d), which is “to prevent a liquidated
25 damages provision from being used oppressively against a consumer with little or no
26 bargaining power.” *In re Cellphones*, Case No. A11547, at 8. This statement of purpose
27

1 suggests a focus on how a liquidated damage provision is “used.” By making sure that
2 liquidated damages reasonably approximate actual damages, the statute prevents coercion
3 before the termination and punitive payments after the termination. The efforts or
4 subjective intent of the parties at the time of contracting concerns whether the parties
5 expected a liquidated damage clause to serve as a penalty, not whether it actually
6 functioned as a penalty. *McCarthy v. Tally* (1956) 46 Cal.2d 577, 585 fn 4.
7

8 *UCAN*'s suggestion that the judicial test consider factors other than the reasonable
9 endeavor at the inception of the contract is supported by older case law. (fn3) In *Dyer*
10 *Bros. Golden West Iron Works v. Central Iron Works* (1920) 182 Cal. 588, 593 the Court
11 looked first to “the entire agreement,” and then deduced whether there was an intent to
12 estimate just compensation. In *Smith v. Royal Mfg. Co.* (1960) 185 Cal.App.2d 315, 324,
13 a case with facts similar to those here, the Court considered the objective terms of the
14 contract and held that because the contract imposed the same fixed sum as liquidated
15 damages without regard to whether the termination was at the start or the end of a
16 contract term, the Court could infer that a penalty was intended.(fn4) These cases
17 support *UCAN*'s suggestion that the focus of the judicial test is, or should be, on
18 “reasonableness” rather than on “reasonable endeavor.”
19

20 One explanation for *UCAN*'s different focus is that the claim arises in the context
21 of a mass consumer contract. Where a negotiated or two-party contract is at issue, as in
22 *Rice, McCarthy, Dyer Bros. Golden West Iron Works v. Central Iron Works* (1920) 182
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24
25 3 *UCAN*, 135 Cal. App. 4th at 1029 (“Because the current law governing liquidated damages in
26 consumer contracts is a continuation of prior law on the subject, decisions interpreting former
section 1671 apply with equal force.”).

27 4 When considering reasonableness in the context of non-consumer contracts, “All the
circumstances existing at the time of the making of the contract are considered.” *Weber, Lipshie*
& *Co. v. Christian* (1997) 52 Cal.App.4th 645, 654.

1 Cal. 588, 593, or *Better Food Markets, Inc. v. American Dist. Tel. Co.* (1953) 40 Cal. 2d
2 179, the available evidence has included the motivation and purpose of the parties at the
3 inception, the liquidated damages amount, and a calculation of the actual damages in that
4 single situation.^(fn5) With a two-party contract there is usually no evidence about what
5 “average” actual damages might be, so these cases necessarily focus on the efforts of the
6 parties at the inception of the contract to estimate actual damages. In contrast, where a
7 mass consumer contract is at issue, as in *UCAN*, *Garrett*, or *Hitz*, the parties can, as here,
8 collect and present information about the average timing and average damage associated
9 with contract breaches. That information permits the Court to consider as a factor
10 whether the contractual liquidated damages are significantly above the actual average
11 damages and therefore an unlawful penalty.
12

13 The Court does not, however, find that Sprint’s suggested *UCAN* analysis reflects
14 the current state of the law. The current state of the law is that Civil Code § 1671 focuses
15 on the intent of the parties at the inception of the contract. *Hitz, supra; Cellphone*
16 *Termination Fees, supra*. If the Court were to interpret section 1671(d) and the case law
17 to permit Sprint to use data compiled years after the ETF was implemented to establish
18 that the amount of the ETF was reasonable, and the Court did not consider Sprint’s intent,
19 motivation, and purpose at the time of contracting, then Sprint might prevail. The law,
20 however, requires the Court to focus on Sprint’s endeavor at the initiation of the contract.
21 The evidence establishes that when Sprint implemented the ETF in 2000 and increased it
22 in 2005 it made no endeavor, reasonable or otherwise, to determine what losses it would
23 sustain from breach or to estimate a fair average compensation for such losses.
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27 ⁵ *Rice* and *Better Food* concerned standardized form contracts, but arose in the context of two party cases where there was apparently no evidence of how the contracts affected non-parties.

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THE REMAINING CLAIMS.

The class prevails on its CLRA claim under Civil Code §§ 1770(a)(14) and (19) because Plaintiffs have demonstrated that the ETF is a violation of Civil Code § 1671(d).

The class prevails on its claim for a violation of the unlawful and unfair prongs of the UCL because Plaintiffs have demonstrated that the ETF is a violation of Civil Code § 1671(d).

The class prevails on its claim for unjust enrichment because Plaintiffs have demonstrated that the ETF is a violation of Civil Code § 1671(d), and, as a result, Sprint is not entitled to keep the ETFs it collected.

The class prevails on its claim for money had and received because Plaintiffs have demonstrated that the ETF is a violation of Civil Code § 1671(d) and any monies paid to Sprint for ETFs must be returned to Plaintiffs.

THE CLASS’S REMEDIES.

The Court must examine the status of the ETFs charged to determine the nature of the class’s remedy. Sprint charged the class a total of \$299,473,408 in ETFs. Of that amount, the class paid \$73,775,975 to Sprint and the class has not paid the balance of \$225,697,433. Of the unpaid amount, Sprint’s ordinary course of business is to try to collect the money internally for 60 days and then to retain primary, secondary, and possibly tertiary collection agencies to pursue collections for 18 months. During this process Sprint still owns the debt but pays a commission on any amounts collected. Since 2004, Sprint has typically collected 20%-25% of the gross amount of ETFs billed.

1 Exh 866. After 18 months, Sprint typically sells any remaining uncollected debt to third
2 parties for pennies on the dollar. Franklin testimony 6/2/08.

3 Sprint has collected \$73,775,975 in ETFs. The class is entitled to recover as
4 restitution and damages the \$73,775,975 in ETFs the class paid to Sprint. This will
5 provide full relief to the class regarding the amounts that the class actually paid to Sprint.
6

7 Sprint is still trying to collect some unknown amount of ETFs from the class.
8 Given that Sprint typically pursues collection activities on an account for 18 months and
9 that the class period expired on 3/18/07, Order of 5/9/08, Sprint is probably not still in
10 possession of many class member accounts or trying to collect the ETFs in those
11 accounts. For the accounts still in Sprint's possession, the Court orders that Sprint must
12 reverse the charges to class members for any charged but unpaid flat ETFs and is
13 enjoined from attempting to collect the unpaid flat ETFs from class members. This is full
14 relief for the class regarding the ETFs that Sprint might still be attempting to collect.
15

16 Sprint has sold accounts receivable including an unknown amount of ETFs to
17 third parties. For the class members accounts sold to third parties, the Court orders that
18 Sprint must inform the third parties of this decision. Directing Sprint to provide
19 notification to the third party assignees will provide substantial relief for the class. See
20 Cal. Comm. Code § 9404 ("the rights of an assignee are subject to both of the following:
21 ... (1) All terms of the agreement between the account debtor and assignor and any
22 defense ... arising from the transaction that gave rise to the contract."). See also
23 Restatement (Second) of Contracts § 336 (1981) ("By an assignment the assignee
24 acquires a right against the obligor only to the extent that the obligor is under a duty to
25 the assignor; and if the right of the assignor would be voidable by the obligor or
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1 unenforceable against him if no assignment had been made, the right of the assignee is
2 subject to the infirmity.”).(fn6)

3
4 **SPRINT’S CONTINGENT CROSS-CLAIM AGAINST THE CLASS.**

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6 “If a liquidated damages provision is declared void under section 1671(d), the
7 consumer is still liable for the actual damages caused by his or her breach of the
8 contract.” *In re Cellphone* at 8. Sprint’s cross-claim addressed whether the class
9 breached their contracts with Sprint and, if so, the amount of Sprint’s actual damages.

10 The jury in this case was asked to answer three questions:

11 (1) What was the amount of ETFs paid by the class? \$73,775,975.

12 (2) Did the class breach their contracts? Yes

13 (3) What was the amount of Sprint’s actual damages? \$225,697,433.

14 In summary, the jury found that the class members made ETF payments totaling
15 \$73,775,975, breached their contracts by terminating early, and that Sprint’s actual
16 damages as a result of that breach were \$225,697,433.(fn7)

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23 6 The Court will not declare that the third parties cannot pursue collection of the assigned
24 contracts, as that would directly affect the property rights of the third parties without providing
25 them an opportunity to present evidence or argument.

26 7 The jury was instructed to calculate the actual damages by calculating the lost contract revenue
27 and subtracting Sprint’s avoidable costs from that amount. The amount of actual damages
determined by the jury is an amount that appears, based on the evidence presented at trial, to
suggest that the jury might have treated the ETFs as valid and found that Sprint’s actual damages
were the amount of ETFs owed but not collected. If that is the case, then validity of the verdict
might be questionable. For purposes of this Statement of Decision, the Court presumes that the
jury made its calculation of actual damages as they had been instructed.

1 THE SETOFF.

2 The goal of a setoff is to “eliminate a superfluous exchange of money between the
3 parties.” *250 L.L.C. v. Photopoint Corp.* (USA) (2005) 131 Cal.App.4th 703, 727-728. A
4 setoff should not place a party in a better position than it would otherwise be in with
5 cross-judgments. *Jess v. Herrmann* (1997) 26 Cal.3d 131, 142-143. Because this is a
6 class action where different class members might be differently situated with regard to
7 whether the ETF exceeded Sprint’s actual damages, this Court’s predecessor, Judge
8 Ronald Sabraw addressed how the setoff would work in the class context. Judge Sabraw,
9 considered several alternative approaches and described Approach No. 5 as follows:
10

11 Plaintiffs would pursue their class action and Defendants could assert class
12 cross-claims, but the affirmative recovery of the class as a whole would be
13 set off against the actual damages the class as a whole owed to the
14 Defendant and a Defendant could not obtain a net positive recovery
15 against the class as a whole. As with approach #4 the cross claims would
16 have the effect of cross-demands for payment under C.C.P. 431.70. This
17 approach refocuses the intra-class conflict, but does not eliminate it.
18 Instead of a conflict where some class members would recover money
19 from Defendants and other class members might have to pay money to
20 Defendants, the conflict would be that class members with net positive
21 recoveries would subsidize the class members who owed money to
22 Defendants. This approach would provide Defendants with greater due
23 process than Approach #4 because they could assert claims for their total
24 actual damages against the class up to the total amount that the class might
25 recover against the Defendants. At the hearing on December 7, 2006,
26 Verizon and Sprint/Nextel stated that if the Court adopted this approach
27 those Defendants would waive their right to affirmative recovery against
the members of the class and the class as a whole.

22 Order of 12/27/06 at 5:9-26. The Court then concluded:

23 The Court will follow Approach #5. This approach permits Plaintiffs to
24 use the class mechanism for their claims, permits Defendants [to] use the
25 class mechanism for their cross claims, resolves all the claims in a single
26 case, minimizes the potential harm to the absent class members by
27 precluding Defendant from obtaining any affirmative recovery from any
class member, permits the Defendants to offset their total actual damages
against the total amount of any liability to the class on the ETF claims, and

1 is procedurally faster and simpler than most of the alternatives. Approach
2 #5 does not eliminate the intra class conflict, but minimizes it while still
maintaining the class mechanism.

3 Order of 12/27/06 at 6:24-7:7.

4 This Court determines the setoff in keeping with the 12/27/08 Order. The Court
5 found that the class prevailed on their claims and that Sprint must return the \$73,775,974
6 to the class. The jury found that Sprint prevailed on its cross-claim for breach of contract
7 and the class must pay Sprint's actual damages of \$225,697,433. Calculating the setoff
8 pursuant to the Order of 12/27/06, the Court sets off the class's monetary recovery of
9 \$73,775,975 against Sprint's actual damages of \$225,697,433 and Sprint's resulting net
10 recovery of \$151,921,458 is reduced to zero. The setoff of monetary relief does not
11 affect the injunctive relief.
12

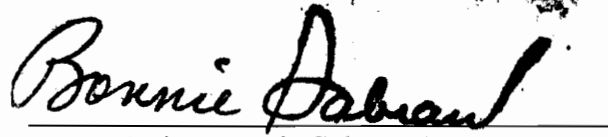
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15 CONCLUSION.

16 The Court will enter judgment in favor of Plaintiffs on their claims, and in favor
17 of Sprint on its cross-claim. After the set off of the monetary relief neither the class nor
18 Sprint is entitled to any monetary recovery. The Court orders that for those class member
19 accounts still in the possession of Sprint that Sprint must reverse the charges for any
20 charged but unpaid flat ETFs and is enjoined from attempting to collect the unpaid flat
21 ETFs. The Court orders that for those class member accounts sold by Sprint to third
22 parties Sprint must inform the third parties of this order.
23

1 The Court directs Plaintiffs to prepare and submit a judgment consistent with this
2 Statement of Decision.

3 DEC - 4 2008

4 Dated: ~~November~~, 2008
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6 Judge Bonnie Sabraw (Ret.)
7 Sitting on Assignment by Appointment
8 Of the Chair of the Judicial Council
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Case Title/No.: AYYAD VS. SPRINT RG03121510

**CLERK'S CERTIFICATE OF MAILING
(CCP §1013a)**

I certify that the following is true and correct:

I am a Deputy Clerk employed by the Alameda County Superior Court. I am over the age of 18 years. My business address is 1221 Oak Street, Oakland, California. I served this STATEMENT OF DECISION [C.C.P. § 632, CRC § 232] by placing copies in envelopes addressed as shown below and then by sealing and placing them for collection, stamping or metering with prepaid postage, and mailing on the date stated below, in the United States mail at Oakland, California, following standard court practices.

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Executive Officer/Clerk of the Superior Court

By 
Elizabeth Opelski-Erickson, Deputy Clerk