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**UNITED STATES DISTRICT COURT
SOUTHERN DISTRICT OF CALIFORNIA**

FERNANDO COPPEL, ELIZABETH
FLORES, MIRIAM GARCIA,
PABLO MARTINEZ, TYLER
MITCHELL, MICHELI ORTEGA,
JUDITH URIOSTEGUI, ELIZABETH
USSELMAN, individually and as a
representative of a Putative Class of
Participants and Beneficiaries, on
behalf of the SWBG, LLC 401(K)
PLAN (FKA SEAWORLD PARKS
AND ENTERTAINMENT 401(K)
PLAN,

Plaintiffs,

v.

SEAWORLD PARKS &
ENTERTAINMENT, INC.
("SEAWORLD"); SWBG ORLANDO
CORPORATE OPERATIONS GROUP,
LLC ("SWBG"); BOARD OF
DIRECTORS OF SEAWORLD AND
SWBG, INVESTMENT COMMITTEE
OF SEAWORLD PARKS &
ENTERTAINMENT 401(K) PLAN/
SWBG, LLC 401(K) PLAN; MARK G.
SWANSON (CEO); ELIZABETH
GULACSY (CFO); and DOES 1 through
50,

Defendants.

Case No. 3:21-cv-01430-RSH-DDL

Hon. Judge Robert S. Huie

**SECOND AMENDED CLASS ACTION
COMPLAINT**

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1 Plaintiffs Fernando Coppel, Elizabeth Flores, Miriam Garcia, Pablo Martinez,
 2 Tyler Mitchell, Micheli Ortega, Judith Uriostegui, and Elizabeth Usselman
 3 (collectively “Plaintiffs”), individually and as representatives of participants and
 4 beneficiaries of the SWBG, LLC 401(K) PLAN (FKA SEAWORLD PARKS &
 5 ENTERTAINMENT 401(K) PLAN) (the “Plan”), bring this action under the
 6 Employee Retirement Income Security Act of 1974, as amended (“ERISA”), 29
 7 U.S.C. §§1001 et seq., on behalf of the Plan against the former Plan sponsor,
 8 SEAWORLD PARKS & ENTERTAINMENT, INC. (“SPE” or “Seaworld”),
 9 current Plan sponsor, SWBG ORLANDO CORPORATE OPERATIONS GROUP,
 10 LLC (“SWBG”), the Board of Directors of Seaworld and SWBG, the Investment
 11 Committee of SEAWORLD PARKS & ENTERTAINMENT 401(K) PLAN/
 12 SWBG, LLC 401(K) PLAN (“Committee”), Mark G. Swanson (CEO), Elizabeth
 13 Gulacsy (CFO and IRS Form 5500 Signatory), and John Does 1-50 (collectively the
 14 “Defendants”), for breaching their fiduciary duties in the management, operation and
 15 administration of the Plan.

16 INTRODUCTION

17 1. This action is brought by current and former participants / beneficiaries
 18 of the SWBG Plan to recover mismanaged 401k retirement funds. The 401k plan has
 19 become the dominant source of retirement savings for most Americans. Unlike
 20 defined-benefit pensions, which provide set payouts for life, 401(k) accounts rise and
 21 fall with financial markets, and therefore, the proliferation of 401(k) plans has
 22 exposed workers to big drops in the stock market and high fees from Wall Street
 23 money managers. This action is filed to recover retirement funds owed back to the
 24 Plan on behalf of participants / beneficiaries. These retirement funds are significant
 25 to the welfare of the class.

26 2. Federal law affords employers the privilege of enticing and retaining
 27 employees by setting up retirement and defined contribution plans pursuant to 26

1 U.S.C. §401 (“401(k) plans). These plans provide employees investment options with
 2 tax benefits that inure to the benefits of the employees and, necessarily, to the
 3 employers by increasing the “net” compensation their employees receive via tax
 4 deferment. To enjoy this benefit, employers must follow the rules and standards
 5 proscribed by the Employee Retirement Income Security Act of 1974, 29 U.S.C. §
 6 1001, *et. seq.* (“ERISA”).

7 3. Seaworld and SWBG chose to accept the benefits of federal and state tax
 8 deferrals for their employees via a 401(k) plan, and the owners and executives of both
 9 have benefitted financially for years from the same tax benefits. However,
 10 Defendants have not followed ERISA’s standard of care. This lawsuit is filed after
 11 careful consultation with experts and publicly available documents to return benefits
 12 taken from Plan participants by Defendants.

13 4. SWBG ORLANDO OPERATIONS GROUP, LLC, is a subsidiary of
 14 SeaWorld Entertainment, Inc., an American theme park and entertainment company
 15 headquartered in Orlando Florida. The company owns or licenses a portfolio of
 16 recognized brands, including SeaWorld, Busch Gardens®, Aquatica®, Discovery
 17 Cove®, Sesame Place®, and Sea Rescue®. The company has developed a portfolio of
 18 12 differentiated theme parks that are grouped in key markets across the United States.
 19 During 2019, the company hosted approximately 22.6 million guests in its theme
 20 parks and generated total revenues of \$1.40 billion and reported net income of \$89.5
 21 million.¹

22 5. The Plan at issue is a defined contribution retirement plan or a 401(k)
 23 plan, established on March 1, 2010, pursuant to 29 U.S.C. §1002(2)(A) and §1002(34)
 24 of ERISA, that enables eligible participants to make tax-deferred contributions from
 25 their salaries to the Plan. As of December 31, 2020, the Plan had 18,401 participants
 26 with account balances and \$292,465,160.00 in assets.

27 ¹ SeaWorld Entertainment 2019 Annual Report, p. 3.

6. Effective January 1, 2016, the Plan Governing Document was amended to reflect a change in the Plan Sponsor from SeaWorld Parks & Entertainment, Inc. (“Seaworld” or “SPE”), to SWBG, LLC,² and a corresponding change was made to the Plan name from SeaWorld Parks & Entertainment 401(k) Plan to SWBG, LLC 401(k) Plan. No other changes to the Plan or Plan document were identified in connection with that Amendment. Since the Amendment, SWBG Orlando Corporate Operations Group, LLC (“SWBG”), has been the sponsor and administrator of the Plan as defined under 29 U.S.C §§ 1002(16)(B) and 1002(16)(A)(i).

7. ERISA imposes strict fiduciary duties of prudence and loyalty on covered retirement plan fiduciaries. An ERISA fiduciary must discharge his responsibility “with the care, skill, prudence, and diligence” that a prudent person “acting in a like capacity and familiar with such matters” would use. 29 U.S.C. § 1104(a)(1). A plan fiduciary must act “solely in the interest of [plan] participants and beneficiaries.” *Id.* A fiduciary’s duties include “defraying reasonable expenses of administering the plan,” 29 U.S.C. § 1104(a)(1)(A)(ii), and a continuing duty to monitor investments and remove imprudent ones. *Tibble v. Edison Int’l*, 135 S. Ct. 1823, 1829 (2015).

8. This case is another example of a large plan filling its 401(k) plan with expensive funds when identical, cheaper funds were available, and overpaying Covered Service Providers, when the Plan had more than sufficient bargaining power to demand low-cost administrative and investment management services and well-performing, low-cost investment funds. Specifically, Seaworld, SWBG, the Committee, individual Defendants, and Alliant, breached their fiduciary duties of prudence and loyalty to the Plan by:

² According to Defendant’s Motion to Dismiss (Doc 29-1), p. 3, FN 1, SWBG, LLC and Orlando Corporate Operations Group, LLC, are actually the same entity, SWBG Orlando Operations Group, LLC (“SWBG”).

1 a. Offering and maintaining higher cost share classes when identical lower cost
class shares were available and could have been offered to participants;

2 b. Overpaying for Covered Service Providers by paying variable direct and
3 indirect compensation fees through revenue sharing arrangements with the
4 funds offered as investment options under the Plan, which exceeded costs
incurred by plans of similar size with similar services;

5 c. Imprudently choosing and retaining expensive mutual funds while less
6 expensive index funds were available and could have been offered to
participants;

7 d. Selecting conflicted dual registered investment advisors and brokers who
8 were incentivized to choose higher fee mutual funds because they received not
only brokerage commissions from funds but insurance commissions for annuity
9 products;

10 e. Failing to engage in a competitive bidding process by submitting a
Request for Proposal to multiple service providers including recordkeepers,
11 shareholder service and financial advisers.

12 9. Plaintiffs were injured during the Relevant Time Period by the
13 Defendants' lack of loyalty, imprudent skill and flawed processes in breach of their
14 fiduciary duties. As a result of Defendants' actions, participants paid additional
15 unnecessary operating expenses with no value to the participants and resulting in a
16 loss of compounded returns.

17 10. Plaintiffs, individually and as the representatives of a putative class
18 consisting of the Plan's participants and beneficiaries, bring this action on behalf of
19 the Plan under 29 U.S.C. §§ 1132(a)(2) and (3) to enforce Defendants' liability under
20 29 U.S. C. §1109(a), to make good to the Plan all losses resulting from their breaches
21 of fiduciary duties, and to restore to the Plan any lost profits. In addition, Plaintiffs
22 seek to reform the Plan to comply with ERISA and to prevent further breaches of
23 fiduciary duties and grant other equitable and remedial relief as the Court may deem
appropriate.

24 **JURISDICTION AND VENUE**

25 11. Plaintiffs bring this action pursuant to 29 U.S.C. §1132(a), which
26 provides that participants or beneficiaries in an employee retirement plan may pursue
27
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1 a civil action on behalf of the plan to remedy breaches of fiduciary duty and other
2 violations of ERISA for monetary and appropriate equitable relief.

3 12. This Court has jurisdiction over the subject matter of this action pursuant
4 to 28 U.S.C. §1331, because it is a civil action arising under the laws of the United
5 States, and exclusive jurisdiction under ERISA §502(e)(1), 29 U.S.C. §1132(e)(1).

6 13. This Court has personal jurisdiction over Defendants because it transacts
7 business in this District, resides in this District, and/or has significant contacts with
8 this District, one or more Plaintiffs reside and were employed in this District, and
9 because ERISA provides for nationwide service of process.

10 14. Venue is proper in this District pursuant to ERISA §502(e)(2), 29 U.S.C.
11 §1132(e)(2), because the Plan is administered in this District, many violations of
12 ERISA took place in this District, and Defendants conduct business in this District.
13 Venue is also proper in this District pursuant to 28 U.S.C. §1391(b) because Plaintiffs
14 were employed in this District and a substantial part of the events or omissions giving
15 rise to the claims asserted herein occurred within this District.

16 **THE PARTIES**

17 ***Plaintiffs***

18 15. Plaintiff Fernando Coppel resides in La Jolla, California, and was an
19 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
20 World Drive, San Diego, California 92019. Coppel was a participant in the Plan under
21 29 U.S.C. § 1002(7) during the Relevant Time Period and upon information and belief
22 invested in the some or all of the funds which are at issue in this action.

23 16. Plaintiff Elizabeth Flores resides in San Diego, California, and was an
24 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
25 World Drive, San Diego, California 92019. Flores was a participant in the Plan under
26 29 U.S.C. § 1002(7) during the Relevant Time Period and upon information and belief
27 invested in some or all of the funds which are at issue in this action.

1 17. Plaintiff Miriam Garcia resides in Chula Vista, California, and was an
2 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
3 World Drive, San Diego, California 92019. Garcia is a participant in the Plan under
4 29 U.S.C. § 1002(7) and has been since approximately 2001 and upon information
5 and belief invested in some or all of the funds which are at issue in this action.

6 18. Plaintiff Pablo Martinez resides in Boulder City, Nevada, and was an
7 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
8 World Drive, San Diego, California 92019. Martinez was a participant in the Plan
9 under 29 U.S.C. § 1002(7) during the Relevant Time Period and upon information
10 and belief invested in some or all of the funds which are at issue in this action.

11 19. Plaintiff Tyler Mitchell resides in Santee, California, and was an
12 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
13 World Drive, San Diego, California 92019. Mitchell was a participant in the Plan
14 under 29 U.S.C. § 1002(7) during the Relevant Time Period and upon information
15 and belief invested in some or all of the funds which are at issue in this action.

16 20. Plaintiff Micheli Ortega resides in San Diego, California, and was an
17 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
18 World Drive, San Diego, California 92109. Ortega is a participant in the Plan under
19 29 U.S.C. § 1002(7) and has been since approximately 2014 and upon information
20 and belief invested in some or all of the funds which are at issue in this action.

21 21. Plaintiff Judith Uriostegui resides in San Diego, California, and was an
22 employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
23 World Drive, San Diego, California 92109. Uriostegui is a participant in the Plan
24 under 29 U.S.C. § 1002(7) and has been since approximately 2014 and invested in
25 some or all of the funds which are at issue in this action.

26 22. Plaintiff Elizabeth Usselman resides in San Diego, California, and was
27 an employee of SeaWorld Parks and Entertainment, located in this District at 500 Sea
28

1 World Drive, San Diego, California 92109. Usselman was a participant in the Plan
2 under 29 U.S.C. § 1002(7) during the Relevant Time Period and upon information
3 and belief invested in some or all of the funds which are at issue in this action.

4 23. Coppel, Flores, Garcia, Martinez, Mitchell, Ortega, Uriostegui, and
5 Usselman (Plaintiffs) have standing under 29 U.S.C. §1132(a)(2) to bring this action
6 on behalf of the Plan because Defendants' reckless and flawed actions caused actual
7 harm to an ERISA plan in which the Plaintiffs participate. Plaintiffs suffered an injury
8 in fact by investing in the higher cost mutual fund shares when lower cost shares of
9 the same fund were available to the Plan; by paying excessive fees to Covered Service
10 Providers and investing in a menu of options that were not well diversified.
11 Defendants are liable to the Plan to make good the Plan's losses under 29 U.S.C. §
12 1109(a).

13 ***Defendants***

14 24. Defendant SEAWORLD PARKS & ENTERTAINMENT, INC ("SPE")
15 is the former sponsor and administrator of the Plan (until 2016) and maintains its
16 principal place of business at 6240 Sea Harbor Drive, Orlando, FL 32821. This entity
17 is registered with the State of California and upon information and belief, still operates
18 as a co-sponsor and administrator and/or fiduciary of the Plan.

19 25. Defendant SWBG ORLANDO CORPORATE OPERATIONS
20 GROUP, LLC ("SWBG") is the current sponsor and administrator of the Plan (as of
21 2016) and maintains its principal place of business at 6240 Sea Harbor Drive, Orlando,
22 FL 32821. This entity is registered with the State of California.

23 26. The Company Defendants, acting through its Board of the Directors of
24 appointed the 401(k) Investment Committee to control and manage the operation and
25 the administration of the Plan. Accordingly, SPE and SWBG had a concomitant
26 fiduciary duty to monitor and supervise those appointees.

1 27. Defendant “Does” or the names of the individuals on the Board of
2 Directors and 401(k) Investment Committee during the Relevant Time Period are
3 unknown at this time and are named as “John Does” until the “Does” are known and
4 can be named through amendment to this Complaint.

5 28. Upon information and belief, Defendants Mark G. Swanson, C.E.O. and
6 Elizabeth Gulacsy, C.F.O, for OCOG, were/are members of the 401(k) Investment
7 Committee and in their capacity as officers of the corporation and/or committee
8 members, had discretionary authority to control the operation, management, and
9 administration of the Plan.

10 29. The Committee contracted with Alliant Insurance Services, LLC
11 (“Alliant”), to serve as the Plan’s Financial Advisor.

12 30. SWBG, OCOG, the BOD, members of the Committee, the Directors
13 and Officers, signatories to the IRS Form 5500, and Alliant are fiduciaries to the Plan
14 under 29 U.S.C. §1002(21)(A)(i) and (iii) because they have sole authority to amend
15 or freeze or terminate, in whole or part, the Plan or the trust, and have discretionary
16 authority to control the operation, management and administration of the Plan,
17 including the selection and compensation of the providers of administrative services
18 to the Plan and the selection, monitoring, and removal of the investment options made
19 available to participants for the investment of their contributions and provision of their
20 retirement income.

21 31. Finally, although not named Defendants, the Covered Service Providers
22 are relevant 2 to this Litigation. Massachusetts Mutual Life Insurance Company
23 (“MassMutual”) served as the recordkeeper of the Plan until December 31, 2019,
24 when Prudential Retirement Insurance and Annuity Company (“Prudential”)
25 replaced MassMutual as recordkeeper. LPL Financial, LLC, (“LPL”) was the
26 designated “shareholder service provider” (essentially a financial advisor and likely
27
28

a fiduciary) to the Plan until sometime in 2014 when Alliant Insurance Services, LLC, became the Plan's Financial Advisor.

DEFENDANTS' FIDUCIARY OBLIGATIONS

32. ERISA and common law trusts imposes strict fiduciary duties of loyalty and prudence upon Defendants as Plan fiduciaries. 29 U.S.C. §1104(a)(1)(A) requires a plan fiduciary to "discharge his duties with respect to a plan solely in the interest of the participants and beneficiaries" for the "exclusive purpose of (i) providing benefits to participants and their beneficiaries; and (ii) defraying reasonable expenses of administering the plan."

33. 29 U.S.C. §1104(a)(1)(B) and common law requires a plan fiduciary to discharge his obligations "with the care, skill, prudence, and diligence under the circumstances then prevailing that a prudent man acting in a like capacity and familiar with such matters would use in the conduct of an enterprise of like character and with like aims."

34. ERISA and common law further imposes an independent obligation upon Defendants as Plan fiduciaries to diversify the investment options of the Plan. U.S. Code §1104(a)(1)(C) requires a plan fiduciary to "discharge his duties with respect to a plan solely in the interest of the participants and beneficiaries... by diversifying the investments of the plan so as to minimize the risk of large losses..."

35. A fiduciary's duties include a continuing duty to monitor investments and remove imprudent ones. *Tibble v. Edison Int'l*, 135 S. Ct. 1823, 1829 (2015).

36. 29 U.S.C. §1106(a)(1)(C) and 29 U.S.C. §1108(b)(2) and common law allows a fiduciary of an employee benefit plan to enter into an agreement with a party in interest for the provision of administrative services such as recordkeeping to the Plan "if no more than reasonable compensation is paid therefor." MassMutual, and Prudential are "parties in interest" under 29 U.S.C. §1106(a)(1)(C).

1 37. 29 U.S.C. §1132(a)(2) and common law authorizes a plan participant to
2 bring a civil action to enforce a breaching fiduciary's liability to the plan under 29
3 U.S.C. §1109.

4 38. Section 1109(a) and common law provides "[a]ny person who is a
5 fiduciary with respect to a plan who breaches any of the responsibilities, obligations,
6 or duties imposed upon fiduciaries by this subchapter shall be personally liable to
7 make good to such plan any losses to the plan resulting from each such breach."

8 39. "One appropriate remedy in cases of breach of fiduciary duty is the
9 restoration of the trust beneficiaries to the position they would have occupied but for
10 the breach of trust." Restatement (Second) of Trusts § 205(c) (1959); see *Eaves v.*
11 *Penn*, 587 F.2d at 463.

12 40. The Defendants' 401(k) plan may be disqualified from favorable tax
13 treatment for operational failures, which occur if a plan fails to operate in accordance
14 with statutory requirements or if it fails to follow the terms of the plan document. 26
15 U.S.C.A. §§ 401(a), 501(a). The Defendants have the burden of proof when
16 challenging the Commissioner of Internal Revenue's determination that a defined
17 contribution plan is disqualified from favorable tax treatment. 26 U.S.C.A. §§ 401(a),
18 501(a).

19 41. Defendants' repeated depletion and allocation of trust asset prices (the
20 reduction of daily gross asset values (GAVs) by the funds' expenses resulting in net
21 asset value prices/(NAVs) which is what posts each evening on MassMutual's website
22 for participants) and excessive compensation to covered service providers (CSP) show
23 a repeated negligence for tax laws and raises questions beyond the trust's losses as to
24 whether they were even "qualified" to serve as fiduciaries. Their own plan's "birth
25

26 Your plan's continued qualification in its present form will depend on its
27 effect in operation (Income Tax Regulations Section 1.401-1(b)(3)). We may
28 review the status of the plan in operation periodically.

certificate” or IRS Determination Letter states that tax-exemption “...will depend on its effect in operation...1.401-1(b)(3)).”

DEFINED CONTRIBUTION 401(K) PLANS AND IMPACT OF EXCESSIVE FEES

42. In a defined contribution plan, participants’ retirement benefits are limited to the value of their own individual accounts, which is determined solely by employee and employer contributions plus the amount gained through investment in the options made available in the plan less expenses. See 29 U.S.C. §1002(34). Typically, plan participants direct the investment of their accounts, choosing from the lineup of plan investment options chosen by the plan sponsor.

43. Because retirement savings in defined contribution plans grow and compound over the course of the employee participants’ careers, poor investment performance and excessive fees can dramatically reduce the amount of benefits available when the participant is ready to retire. Over time, even small differences in fees and performance compound and can result in vast differences in the amount of savings available at retirement. As the Supreme Court explained, “[e]xpenses, such as management or administrative fees, can sometimes significantly reduce the value of an account in a defined-contribution plan.” *Tibble v. Edison Int’l*, 135 S. Ct. at 1825. Thus, violations and damages continue over time.

44. The impact of excessive fees on employees’ and retirees’ retirement assets is dramatic. The U.S. Department of Labor has noted that a 1% higher level of fees over a 35-year period makes a 28% difference in retirement assets at the end of a participant’s career. U.S. Dep’t of Labor, A Look at 401(k) Plan Fees, at 1–2 (Aug. 2013).³

³ <https://www.dol.gov/sites/default/files/ebsa/about-ebsa/our-activities/resourcecenter/publications/401kFeesEmployee.pdf>

45. “As a simple example, if a beneficiary invested \$10,000, the investment grew at a rate of 7% a year for 40 years, and the fund charged 1% in fees each year, at the end of the 40-year period the beneficiary’s investment would be worth \$100,175. If the fees were raised to 1.18%, or 1.4%, the value of the investment at the end of the 40-year period would decrease to \$93,142 and \$85,198, respectively. Beneficiaries subject to higher fees for materially identical funds lose not only the money spent on higher fees, but also “lost investment opportunity”; that is, the money that the portion of their investment spent on unnecessary fees would have earned over time. A trustee cannot ignore the power the trust wields to obtain favorable investment products, particularly when those products are substantially identical—other than their lower cost—to products the trustee has already selected.” *Tibble v. Edison International* (9th Cir. 2016) 843 F.3d 1187, 1198.

46. The marketplace for retirement plan services is established and competitive. In 2020, the Plan had 18,401 participants with account balances and \$292,465,160 in assets. As a result, the Plan has tremendous bargaining power to demand low-cost administrative and investment management services and well-performing, low-cost investment funds. It also had the power to ask for a waiver of many of the fees charged by CSP.

THE ESTABLISHMENT OF THE TRUST AND THE DOCUMENTS
RELIED UPON FOR THE COMPLAINT’S ALLEGATIONS

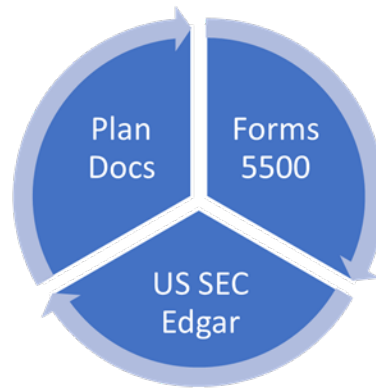
47. Each year since the formation of the plan/trust on March 1, 2010, the Defendants’ Annual Returns/Reports of Employee Benefit Plan to the U.S. Departments of Treasury and Labor (“Forms 5500” which are “Open to Public Inspection” and downloaded from www.efast.dol.gov) indicated on page 2 that their Plan and Trust’s “Funding Arrangement” line 9a(3) was “Trust” and the Plan and Trust’s “Benefit Arrangement” line 9b(3) was also via a “Trust.”

48. This trust funding/benefit is echoed by Justice Sotomayer’s comments in *Thole v. US Bank* (2020) 140 S.Ct. 1615, 1625 [emphasis added]:

“ERISA expressly required the creation of a trust in which petitioners are the beneficiaries; “[A]ll assets” of the plan “shall be held in trust” for petitioners’ “exclusive” benefit. 29 U. S. C. §§1103(a), (c)(1); see also §1104(a)(1). These requirements exist regardless whether the employer establishes a defined-benefit or defined-contribution plan. §1101(a). Similarly, the Plan Document governing petitioners’ defined-benefit plan states that, at “all times,” all plan assets “shall” be in a “trust fund” managed for the participants’ and beneficiaries’ “exclusive benefit.” App. 60– 61. ***This arrangement confers on the “participants [and] beneficiaries” of a defined-benefit plan an equitable stake, or a “common interest,” in “the financial integrity of the plan.” *Massachusetts Mut. Life Ins. Co. v. Russell*, 473 U. S. 134, 142, n. 9 (1985).”

49. The underlying allegations in this Complaint are based on the Defendants’ actions at the time the conduct was certified and reported to the U.S. Departments of Treasury and Labor. The Plan Document used herein was the Massachusetts Mutual Life Insurance Company VOLUME SUBMITTER PROFIT SHARING/401(k) PLAN or sometimes referred to as the Defined Contribution Plan and Trust Document or “prototype” or “volume submitter.” The Defendants did not provide all Plan governing documents on written requests on behalf of the employees representing the class so this information will be requested in discovery.

50. In addition to the prototype Plan Document, the underlying allegations in this Complaint are also based on Plaintiffs’ documents as well as the Defendants’ past Forms 5500 filed with U.S. Departments of Treasury and Labor found at www.efast.dol.gov, and mutual fund prospectuses found at <https://www.sec.gov/edgar/searchedgar>. The below chart summarizes the source of allegations:



51. The Form 5500 Series is part of ERISA's overall reporting and disclosure framework, which is intended to assure that employee benefit plans are operated and managed in accordance with certain prescribed standards and that participants and beneficiaries, as well as regulators, are provided or have access to sufficient information to protect the rights and benefits of participants and beneficiaries under employee benefit plans.”

FACTUAL ALLEGATIONS

A. Defendants Caused the Plan Participants to Pay Excessive Fees and Lose Returns by Failing to Offer, Monitor, and Investigate Available Lower Cost Mutual Fund Share Classes as Plan Investment Options.

52. Share class violations are the most clear and obvious breaches of fiduciary duty in the Plan. Defendants have provided over 25 choices with clear share class violations which based on partial disclosures in the IRS Forms 5500 add up to well over \$10 million dollars in damages.

53. Share class violations are very clear violations of fiduciary duty as outlined in *Tibble v. Edison*, 2017 U.S. Dist. LEXIS 130806, *40 (C.D. Cal. Aug. 16, 2017). *“Because the institutional share classes are otherwise identical to the retail share classes, but with lower fees, a prudent fiduciary would know immediately that a switch is necessary. Thus, the manner that is reasonable and appropriate to the particular investment action and strategies involved ... would mandate a prudent fiduciary – who indisputably has knowledge of institutional share classes and that*

1 *such share classes provide identical investments at lower costs – to switch share*
 2 *classes immediately.”*

3 54. Defendants selected the Plan’s investment options. In this case,
 4 MassMutual, the Plan’s recordkeeper, provided the Defendants with a universe of
 5 pooled investment options from which to select a subset to offer Plan Participants.
 6 Defendants chose and continued to maintain (until approximately the end of 2019) a
 7 pool of investment options offered by MassMutual which benefitted MassMutual,
 8 LPL, and Alliant at the expense of participants and beneficiaries of the Plan.

9 55. The Plan offered 29 investment options,⁴ with 28 mutual funds and one
 10 guaranteed investment contract fund (similar to a stable value fund but less liquidity
 11 and herein referred to as a “GIC”).

12 56. A mutual fund is a company that pools money from many investors and
 13 invests the money in securities such as stocks, bonds, and short-term debt. The
 14 combined holdings of the mutual fund are known as its portfolio. Investors buy shares
 15 in mutual funds. Each share represents an investor’s part ownership in the fund and
 16 the income it generates. In a 401(k) plan, the participants (investors) do not actually
 17 own shares of the funds they choose, the trust does; thus, the participants have a
 18 beneficial interest in the shares that the trust holds.

19 57. Mutual fund companies are regulated by the Securities and Exchange
 20 Commission (“SEC”) under the Investment Company Act of 1940. The Securities Act
 21 of 1933 requires mutual fund companies to prepare and register with the SEC mutual
 22 fund shares offered to the public and to make a prospectus describing the mutual fund
 23 shares available to prospective investors.

24 58. Mutual funds make a profit by charging investors operating expenses,
 25 which are expressed as a percentage of the total assets in the fund. Operating expenses

26 ⁴ There was no “brokerage window” option made available where the participant,
 27 through a designated brokerage account, could buy and sell a wide range of
 28 investments that are outside the limited scope of Plan’s 29 menu options.

1 include fund management fees, marketing and distribution fees, administrative
2 expenses and other costs.

3 59. A single mutual fund is effectively one portfolio managed by one
4 investment adviser or team that may be offered through multiple "classes" of its shares
5 to investors. Each class represents an identical interest in the mutual fund's portfolio.
6 The principal difference between the classes is that the mutual fund will charge
7 different marketing, distribution and service expenses depending on the class chosen.

8 60. For example, one share class in a mutual fund may charge an annual
9 expense ratio of 1% of the gross assets of the fund, while a different class share in that
10 same fund with the same advisors and the same investments charges an annual
11 expense ratio of .50%. Thus, an investor who purchases the share class with a lower
12 operating expense will realize a .50% greater annual return on his/her investment
13 compared to an investor who purchases the share class with the higher operating
14 expense. Generally, lower class shares are available to larger investors, such as 401(k)
15 plans like the Plan.

16 61. An insurance company like MassMutual intentionally offers a pool of
17 investment options to 401(k) plans like that of the Defendants that includes more
18 expensive investment options because MassMutual receives additional compensation
19 from the mutual funds for offering them to clients like Defendants ("pay to play"),
20 which is separate and in addition to the revenue sharing charged participants. Thus,
21 MassMutual stands to gain millions of dollars (if not tens of millions) from these types
22 of arrangements.

23 62. As explained below, throughout the Relevant Time Period, Defendants
24 have had the option to switch to a non-pooled arrangement which provided for
25 identical investments with lower share classes, bargain for lower share classes within
26 its pooled arrangement with MassMutual, to request fee waivers from MassMutual,
27 to switch to a flat fee payment for MassMutual's recordkeeping services, or to just
28

negotiate a lower rate. There is no evidence that Defendants engaged in any of those actions.

63. A Plan's fiduciaries must "avoid unwarranted costs" by being aware of the "availability and continuing emergence" of alternative investments that may have "significantly different costs."^[1] Adherence to these duties requires *regular performance of an "adequate investigation" of existing investments in a plan to determine whether any of the plan's investments are "improvident" or if there is a "superior alternative investment" to any of the plan's holdings.*^[2]

64. Since the inception of the Plan on March 1, 2010, Defendants offered higher cost mutual fund share classes as investment options for the Plan even though 90% of the time lower cost class shares of those exact same mutual funds with the same attributes were readily available to the Plan throughout its duration. All of the funds had sufficient assets and attributes to qualify for the lowest cost share classes available and to qualify for a waiver of fees.

Summary Table

	2019	2018	2017	2016	2015
Total # of funds	29	29	29	29	28
Funds with Cheaper Available Share Classes	26 90%	26 90%	26 90%	26 90%	25 89%

65. The following chart illustrates the differences in the operating costs and returns between the share classes chosen by Defendants and the least expensive share class available as of 1/1/2015. These are funds that Defendants chose to include in the menu of fund options prior to 2015 and have continued to offer to participants as

^[1] Restatement (Third) of Trusts ch. 17, intro. note (2007); see also Restatement (Third) of Trusts § 90 cmt. B (2007) ("Cost-conscious management is fundamental to prudence in the investment function.").

^[2] Pension Ben. Guar. Corp. ex rel. St. Vincent Catholic Med. Ctrs. Ret. Plan v. Morgan Stanley Inv. Mgmt., 712 F.3d 705, 718-19 (2d Cir. 2013).

of December 31, 2019. The fund name listed in the first row and shaded grey represents the share class chosen by Defendants. The second fund name listed and not shaded represents the cheaper share class Defendants could have chosen which was available to them throughout the duration of the Plan. The bolded line represents the difference in costs (expenses charged), 12-month yield and the investment returns for the one- and annualized three-, five- and ten-year performance periods ending 12/31/2019. Additionally, to highlight the harm caused by the Defendants' imprudent selection of high-cost share classes, the five-year cumulative returns are included. The average annual return difference calculated from the cumulative total return (far right column) is higher than both the expense ratio and annualized five-year return in all but one case. This difference represents the loss of compounding associated with higher expenses, a concept that will be explored further below.

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>American Century Mid Cap Value Inv</i>	0.98	1.46	28.88	7.75	8.63	51.27	
<i>American Century Mid Cap Value R6</i>	0.63	1.79	29.31	8.14	9.00	53.86	
Cost of Expensive Share Classes	-0.35	-0.33	-0.43	-0.39	-0.37	-2.59	-0.52
<i>American Century One Choice In Ret Inv</i>	0.75	1.70	15.85	6.96	4.96	27.39	
<i>American Century</i>	0.40	2.48	16.26	7.28	5.29	29.40	

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>One Choice In Ret R6</i>							
Cost of Expensive Share Classes	-0.35	-0.78	-0.41	-0.32	-0.33	-2.01	-0.40
<i>American Century One Choice 2020 Inv</i>	0.77	1.52	16.02	7.19	5.15	28.54	
<i>American Century One Choice 2020 R6</i>	0.42	2.06	16.45	7.51	5.47	30.51	
Cost of Expensive Share Classes	-0.35	-0.54	-0.43	-0.32	-0.32	-1.97	-0.39
<i>American Century One Choice 2025 Inv</i>	0.77	1.45	17.37	7.79	5.55	31.01	
<i>American Century One Choice 2025 R6</i>	0.42	2.34	17.77	8.13	5.88	33.07	
Cost of Expensive Share Classes	-0.35	-0.89	-0.40	-0.34	-0.33	-2.06	-0.41
<i>American Century One Choice 2030 Inv</i>	0.79	1.53	18.57	8.33	5.94	33.44	
<i>American Century</i>	0.44	2.06	18.99	8.68	6.25	35.41	

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>One Choice 2030 R6</i>							
Cost of Expensive Share Classes	-0.35	-0.53	-0.42	-0.35	-0.31	-1.97	-0.39
<i>American Century One Choice 2035 Inv</i>	0.82	1.42	20.01	8.94	6.35	36.05	
<i>American Century One Choice 2035 R6</i>	0.47	2.44	20.37	9.23	6.67	38.11	
Cost of Expensive Share Classes	-0.35	-1.02	-0.36	-0.29	-0.32	-2.06	-0.41
<i>American Century One Choice 2040 Inv</i>	0.84	1.46	21.32	9.59	6.76	38.69	
<i>American Century One Choice 2040 R6</i>	0.49	2.02	21.71	9.91	7.09	40.85	
Cost of Expensive Share Classes	-0.35	-0.56	-0.39	-0.32	-0.33	-2.16	-0.43
<i>American Century One Choice 2045 Inv</i>	0.87	1.29	22.72	10.22	7.19	41.50	
<i>American Century</i>	0.52	2.34	23.16	10.57	7.54	43.83	

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>One Choice 2045 R6</i>							
Cost of Expensive Share Classes	-0.35	-1.05	-0.44	-0.35	-0.35	-2.33	-0.47
<i>American Century One Choice 2050 Inv</i>	0.89	1.34	24.08	10.73	7.49	43.50	
<i>American Century One Choice 2050 R6</i>	0.54	1.89	24.38	11.08	7.83	45.78	
Cost of Expensive Share Classes	-0.35	-0.55	-0.30	-0.35	-0.34	-2.28	-0.46
<i>American Funds Capital World Gr&Inc R5</i>	0.47	1.93	25.68	12.24	8.18	48.16	
<i>American Funds Capital World Gr&Inc R6</i>	0.42	1.98	25.74	12.29	8.22	48.44	
Cost of Expensive Share Classes	-0.05	-0.05	-0.06	-0.05	-0.04	-0.28	-0.06
<i>American Funds Europacific Growth R5</i>	0.51	1.32	27.37	12.40	7.36	42.63	

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>American Funds Europacific Growth R6</i>	0.46	1.36	27.40	12.45	7.41	42.96	
Cost of Expensive Share Classes	-0.05	-0.04	-0.03	-0.05	-0.05	-0.33	-0.07
<i>BNY Mellon Bond Market Index Inv</i>	0.40	2.77	8.12	3.58	2.57	13.53	
<i>BNY Mellon Bond Market Index I</i>	0.15	2.53	8.49	3.84	2.84	15.03	
Cost of Expensive Share Classes	-0.25	0.24	-0.37	-0.26	-0.27	-1.50	-0.30
<i>Clearbridge Appreciation I</i>	0.66	1.33	30.21	15.26	11.25	70.41	
<i>Clearbridge Appreciation IS</i>	0.57	1.41	30.32	15.37	11.36	71.26	
Cost of Expensive Share Classes	-0.09	-0.08	-0.11	-0.11	-0.11	-0.85	-0.17
<i>Columbia Mid Cap Index A</i>	0.45	1.14	25.66	8.73	8.52	50.50	
<i>Columbia Mid Cap Index Inst2</i>	0.20	1.35	25.99	9.02	8.79	52.39	

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
Cost of Expensive Share Classes	-0.25	-0.21	-0.33	-0.29	-0.27	-1.89	-0.38
<i>Columbia Small Cap Index A</i>	0.45	1.02	22.30	7.90	9.05	54.22	
<i>Columbia Small Cap Index Inst2</i>	0.20	1.18	22.61	8.17	9.33	56.21	
Cost of Expensive Share Classes	-0.25	-0.16	-0.31	-0.27	-0.28	-1.99	-0.40
<i>Invesco Developing Markets Y</i>	1.00	0.51	24.31	13.93	6.43	36.56	
<i>Invesco Developing Markets R6</i>	0.83	0.68	24.53	14.13	6.62	37.78	
Cost of Expensive Share Classes	-0.17	-0.17	-0.22	-0.20	-0.19	-1.22	-0.24
<i>Loomis Sayles Small Cap Growth Retail</i>	1.20	0.00	26.23	16.99	11.23	70.26	
<i>Loomis Sayles Small Cap Growth N</i>	0.82	0.00	26.65	17.41	11.63	73.34	
Cost of Expensive Share Classes	-0.38	0.00	-0.42	-0.42	-0.40	-3.08	-0.62
<i>MFS Value R4</i>	0.58	1.92	30.08	11.34	9.40	56.71	

Fund Name	Expense Ratio	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>MFS Value R6</i>	0.47	2.01	30.18	11.45	9.51	57.50	
Cost of Expensive Share Classes	-0.11	-0.09	-0.10	-0.11	-0.11	-0.79	-0.16
<i>Western Asset Core Plus Bond I</i>	0.45	3.63	12.28	5.76	4.66	25.58	
<i>Western Asset Core Plus Bond IS</i>	0.42	3.66	12.32	5.79	4.67	25.64	
Cost of Expensive Share Classes	-0.03	-0.03	-0.04	-0.03	-0.01	-0.06	-0.01

66. Defendants offered higher cost share classes rather than readily available lower cost options to Plan participants for a decade before finally acknowledging their imprudent actions and changing share classes in January 2020. Defendants, however, did not seek to correct the harm caused to their participants by putting the Plan back into the condition it would have been in had the breaches not occurred as mandated by ERISA and the IRS. By choosing and maintaining higher cost share classes for a decade instead of available lower cost shares as illustrated above, Defendants caused Plan participants/beneficiaries harm. The harm was not simply just forcing them to pay higher fees, but also lost yield and returns participants rely on for retirement income as a result of those higher fees on nearly every mutual fund offered through the Plan. In doing so, Defendants undermined the very purpose of the trust: Employee Retirement Income Security for participants/beneficiaries. The erosive effect of excessive fees and the resulting lost returns compounds over time.

67. In acknowledgement that service provider fees were excessive and that lower cost share classes are beneficial, Defendants appear to have shifted a limited number of funds into lower (but not the lowest available) share classes in 2016. Defendants, however, failed to correct the harm caused by previous excessive fees and imprudently continued to add new higher cost funds than what was available to participants after 2015 (see below for changes and additions). Again, all of the funds had sufficient assets and attributes to qualify for the lowest cost share classes available:

Fund Name	Expense Ratio ("basis points")	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
<i>American Century One Choice 2055 Inv</i>	0.89	1.32	24.54	10.89	7.61	44.30	
<i>American Century One Choice 2055 R6</i>	0.54	1.95	24.85	11.23	7.96	46.66	
Cost of Expensive Share Classes	-0.35	-0.63	-0.31	-0.34	-0.35	-2.36	-0.47
<i>American Century One Choice 2060 Inv</i>	0.89	1.34	24.88	11.03	N/A	N/A	
<i>American Century One Choice 2060 R6</i>	0.54	1.69	25.45	11.43	N/A	N/A	
Cost of Expensive	-0.35	-0.35	-0.57	-0.40			

Fund Name	Expense Ratio ("basis points")	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
Share Classes							
<i>American Funds AMCAP R5</i>	0.39	0.70	26.67	15.07	10.98	68.35	
<i>American Funds AMCAP R6</i>	0.34	0.75	26.74	15.15	11.04	68.81	
Cost of Expensive Share Classes	-0.05	-0.05	-0.07	-0.08	-0.06	-0.46	-0.09
<i>American Funds US Government Sec R5</i>	0.29	2.17	5.60	2.76	2.23	11.66	
<i>American Funds US Government Sec R6</i>	0.23	2.22	5.59	2.79	2.29	11.99	
Cost of Expensive Share Classes	-0.06	-0.05	0.01	-0.03	-0.06	-0.33	-0.07
<i>Pioneer Select Mid Cap Growth Y</i>	0.79	0.00	33.01	17.60	11.40	71.56	
<i>Pioneer Select Mid Cap Growth K</i>	0.67	0.00	33.21	17.75	11.53	72.57	

Fund Name	Expense Ratio ("basis points")	Yield 12-Month (%)	Average Annualized Returns (Ending 12/31/19) 1-Year%	Average Annualized Returns (Ending 12/31/19) 3-Year%	Average Annualized Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year%	Cumulative Total Returns (Ending 12/31/19) 5-Year% /5
Cost of Expensive Share Classes	-0.12	0.00	-0.20	-0.15	-0.13	-1.01	-0.20
<i>PIMCO Income Adm</i>	1.34	5.56	7.78	5.42	5.40	30.08	
<i>PIMCO Income Instl</i>	1.09	5.81	8.05	5.68	5.66	31.69	
Cost of Expensive Share Classes	-0.25	-0.25	-0.27	-0.26	-0.26	-1.61	-0.32
<i>Principal SmallCap Value II Instl</i>	0.98	0.88	23.19	4.08	6.28	35.60	
<i>Principal SmallCap Value II R6</i>	0.96	0.91	23.24	4.11	6.30	35.73	
Cost of Expensive Share Classes	-0.02	-0.03	-0.05	-0.03	-0.02	-0.13	-0.03

68. The extra fees cost Plan participants millions of dollars per year (not including the loss of compounded returns). For example, the class A shares of the target-date funds alone cost participants over \$900,000 in 2015 over their least expensive option.

69. Defendants demonstrated a lack of basic skill and loyalty when selecting and continuing to retain investments. As an example, by merely comparing the annualized five-year returns ending 12/31/2009 of two share classes of the exact same fund selected by the Defendants in 2010 they couldn't help but see the growth disparity. The share class they selected had an annualized five-year growth rate of

1 16.72% while its otherwise identical, but lower cost sister share class posted a 19.29%
 2 return over the same period (2.57% more). Using simple math, the Defendants would
 3 conclude that receiving twenty-five basis points in revenue sharing was less than half
 4 of the investment loss each year of fifty-one basis points (2.57 divided by 5 equals
 5 0.514%) incurred by the trust and participants/beneficiaries. Of the twenty-five
 6 available mutual funds selected by the Defendants the same imprudent selection
 7 problem exists for twenty-two (approximately 90%) of mutual funds' share classes
 8 selected by the Defendants (at inception of the plan on 3/1/2010). This is simply the
 9 reverse of compounded interest or yield investors seek and Einstein discussed when
 10 he noted that **compound interest is the most powerful force in the universe:**
 11 "Compound interest is the 8th wonder of the world. *He who understands it, earns it;*
 12 *he who doesn't, pays it.*"

13 70. It is important to note that fifty-basis points or one-half of one percent
 14 (0.5%) directly reduces the expected rate of return commensurately for the
 15 participants/beneficiaries' account by ten percent (10%) or more. Applying the typical
 16 annual return of stocks and bonds of 5% per year according to Buffett and the Wharton
 17 School, the following hypothetical is presented to demonstrate the imprudence of
 18 selecting inappropriate share classes: Using the median income at
 19 www.usdebtclock.org of \$35,431 (and the average savings percent of 7%) fifty basis
 20 points in reduced returns due to excessive costs is a lost opportunity to make an
 21 additional \$2,480 (assuming 4.5% versus 5% over ten years).

22 71. While Defendants may argue that the fees are necessary and allowed,
 23 they miss the larger argument that one-tenth of that, \$248, is NOT "reasonable" for
 24 recordkeeping. With respect to the current situation, while the numbers *may* differ,
 25 the principle holds true. Rather than incurring unnecessary losses, Defendants could
 26 have simply demanded the recordkeeper (MassMutual) accept a more reasonable
 27 charge of \$40 annually for each of the 17,208 participants/beneficiaries (listed on line
 28

6g of the Defendants' 2010 Annual Return/Report of Employee Benefit Plan) or they would request a proposal (RFP) from other recordkeepers. The Defendants did not attempt to negotiate a flat fee as opposed to an asset-based for recordkeeping, nor did they attempt to negotiate lower fees or request to be moved into lower share classes with less asset-based fees.

72. As discussed later in the complaint, a forty dollar per "record" or "account" charge is a more reasonable and equitable payment method instead of asset-based" pay. Based on the plan's financials since 2010 that show an average annual growth rate of sixteen percent (16%) per annum, the lifetime average revenue sharing of fifty-basis points given the Rule of 72 means covered service providers (CSP) pay would double every 4.5 years. As it stands, MassMutual's pay nearly tripled between 2010 and 2019 despite the fact that the number of participants that had to be record kept remained largely flat.

73. If flat rate per capita charges were used by the Defendants then MassMutual's sub-accounting costs would have been only \$400 dollars over ten years ($\$40 * 10$) and the participants/beneficiaries would have kept two thousand more dollars each in compounded returns (again based on the median income and savings rates). Finally, the trust would have had an estimated \$35 million MORE dollars in it ($2,000 * 17,208$).

74. Defendants were aware that higher operating costs would reduce the amount Plan participants realized returns on their investments because Defendants included the following statement regarding fees in the Plan's 29 CFR 2550.404a-5 annual disclosures to the participants: "The cumulative effect of fees and expenses can substantially reduce the growth of your retirement savings. However, fees and expenses are only two of the many factors to consider when deciding what investment is appropriate for you. For more information about the long-term effect of fees and expenses, visit the U.S. Department of Labor's Web site at

1 [https://www.dol.gov/sites/dolgov/files/EBSA/about-ebsa/our-activities/resource-](https://www.dol.gov/sites/dolgov/files/EBSA/about-ebsa/our-activities/resource-center/publications/a-look-at-401k-plan-fees.pdf)
 2 [center/publications/a-look-at-401k-plan-fees.pdf](https://www.dol.gov/sites/dolgov/files/EBSA/about-ebsa/our-activities/resource-center/publications/a-look-at-401k-plan-fees.pdf). ” Defendants failed to use the
 3 Plan’s bargaining power to leverage lower cost mutual fund options for the Plan
 4 participants.

5 75. MassMutual, the Plan’s recordkeeper until December 31, 2019, and other
 6 Covered Service Providers, LPL and Alliant (collectively, “CSPs”), were on the
 7 receiving end of excessive fees being charged to participants. The money taking side
 8 originates at the mutual fund end. Each mutual fund takes the revenue sharing daily
 9 (1/365th) from the gross asset value (GAV) of their mutual funds at 4pm (accrued for
 10 weekends and holidays). The resulting net asset values (NAVs) are updated by
 11 MassMutual every evening so participants/beneficiaries’ account balances match the
 12 trust’s total fund NAVs. The trust is the funds’ holder of record.

13 76. Upon information and belief, at the end of every month, the mutual funds
 14 transmit their revenue sharing dollars to MassMutual. Despite being the keeper of
 15 records MassMutual does not track which participants actually paid the cost of their
 16 recordkeeping (paid through SEC Rule 12b-1 and/or “sub-transfer agency” fees). So,
 17 in the event MassMutual were to allocate “pro-rata” (based on account size) those
 18 revenue sharing credits that exceed their “required revenue” to run the plan, those
 19 credits would go to current holders of those funds. Effectively, a participant could be
 20 credited with another participant’s payment. The Defendants must monitor their
 21 services agreements when billing based on assets (not per person) so an agreement to
 22 pay twenty basis points for recordkeeping in year one when the agreement is first
 23 executed will become out of date in one or two years as the plan’s assets rapidly grow.
 24 As already noted, the Plan grew at 16% annually from 2010 to 2019 so pay raises of
 25 16% could occur for MassMutual, LPL and/or Alliant for pay based on assets. This is
 26 true even when most of the growth occurred as a result of the increase of participant
 27 contributions and not the service providers’ services. Further, even if MassMutual
 28

1 hypothetically credited money that exceeded “required revenue” back to participants
 2 individually, any credits would be late (so separated persons miss their credits) and
 3 inequitably attributed and would destroy the compounding effect of the revenue
 4 sharing funds.

5 77. Lastly, the information available for Defendants to make an informed
 6 assessment as to costs and returns available for each share class was readily available
 7 in each fund’s annual prospectus at the time the choices were made. For example,
 8 Defendants included the Columbia Mid Cap Index Fund Class A as an investment
 9 option available to participants since 2010. The information provided in the Columbia
 10 Mid Cap Index annual prospectuses clearly shows a significant difference in fees and
 11 investment returns between the Class A and Institutional Share Class. The
 12 Defendants’ actions to choose high-cost *index* funds is a clear reason for Plaintiffs to
 13 question Defendant’s skill and loyalty. The two Columbia Index funds had an R5 or
 14 Institutional share class available for twenty basis points (0.2%/yr), but the
 15 Defendants selected the “A” share class that cost 0.45%/yr. Logically one would ask
 16 why since they are index funds which are by their nature chosen for their low-costs,
 17 however, reading the Defendants’ Forms 5500 makes the motive clearer:

- 18 a. “MassMutual received estimated 12b-1 Fees of 0.25% with respect to plan
 assets held in the Columbia Small Cap Index Fund (MF-B2)”
- 19 b. “MassMutual received estimated 12b-1 Fees of 0.25% with respect to plan
 assets held in the Columbia Mid Cap Index Fund (MF-B8).”

20
 21 78. “. . . **Rule 12b-1 fees depress mutual fund returns. . . .** [U]sing fund
 22 assets to compensate intermediaries increases a fund's expense ratio . . . [C]osts
 23 associated with *distribution of shares should be borne by the investor directly out of*
 24 *their own assets.*”⁵ [Emphasis added]

25
 26 ⁵ *Issues in Mutual Fund Revenue Sharing Payments* by John a. Haslem, Professor
 27 emeritus of Finance in the Robert H. Smith School of Business at the University of
 28 Maryland, jhaslem@rhsmith.umd.edu, 2012.

79. The 2015 prospectus warns that “[t]hese payments may create a conflict of interest by influencing the broker-dealer or other intermediary and your financial advisor to recommend the Fund over another investment.” The relevant information provided in the 2020 prospectus and 2015 prospectus is quoted below, with the fees, expenses and returns for comparison highlighted. The same information was available for Defendants to review and analyze at the time decisions were being made in 2010 also:

**Columbia Mid Cap Index
2019 Prospectus Expense Data**

SUMMARY OF THE FUND

Investment Objective

Columbia Mid Cap Index Fund (the Fund) seeks total return before fees and expenses that corresponds to the total return of the Standard & Poor’s (S&P) MidCap 400® Index.

Fees and Expenses of the Fund

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund. An investor transacting in a class of Fund shares without any front-end sales charge, contingent deferred sales charge, or other asset-based fee for sales or distribution may be required to pay a commission to the financial intermediary for effecting such transactions. Such commission rates are set by the financial intermediary and are not reflected in the tables for example below.

Annual Fund Operating Expenses (expenses that you pay each year as a percentage of the value of your investment)

	Class A	Class Inst	Class Inst2	Class3
Management fees	0.20%	0.20%	0.20%	0.20%
Distribution and service (12b-1) fees	0.25%	0.00%	0.00%	0.00%
Other Expenses	0.13%	0.13%	0.07%	0.03%
Total Annual Fund Operating Expenses	0.58%	0.33%	0.27%	0.23%

Less: Fee waivers and/or expense reimbursements ⁶	(0.13%)	(0.13%)	(0.07%)	(0.03%)
Total Annual Fund Operating Expenses After Fee Waiver	0.45%	0.20%	0.20%	0.20%

2020 Prospectus Performance Data

Average Annual Total Returns (for periods ended December 31, 2019)

	Share Class Inception Date	1 Year	5 Years	10 Years
Class A	05/31/2000			
returns before taxes		25.66%	8.52%	12.20%
returns after taxes on distributions		24.03%	6.60%	10.71%
Class Inst	03/31/2000	25.95%	8.79%	12.49%
returns before taxes				
Class Inst2	11/08/2012	25.99%	8.79%	12.50%
returns before taxes				
Class Inst3	03/01/2017	25.97%	8.80%	12.49%
returns before taxes				
S&P MidCap 400 Index (reflects no deductions for fees, expenses or taxes)		26.20%	9.03%	12.72%

⁶ Columbia Management Investment Advisers, LLC and certain of its affiliates have contractually agreed to waive fees and/or to reimburse expenses (excluding transaction costs and certain other investment related expenses, interest, taxes, acquired fund fees and expenses, and infrequent and/or unusual expenses) through June 30, 2021, unless sooner terminated at the sole discretion of the Fund's Board of Trustees. Under this agreement, the Fund's net operating expenses subject to applicable exclusions, will not exceed the annual rates of 0.45% for Class A, 0.20% for Class Inst2 and 0.20% for Class Inst3.

2015 Prospectus Expense Data

Investment Objective

Columbia Mid Cap Index Fund (the Fund) seeks total return before fees and expenses that corresponds to the total return of the Standard & Poor's (S&P) MidCap 400® Index.

Fees and Expenses of the Fund

This table describes the fees and expenses that you may pay if you buy and hold shares of the Fund.

Annual Fund Operating Expenses (expenses that you pay each year as a percentage of the value of your investment)

	Class A	Class I	Class R5	Class Z
Management Fees ⁷	0.20%	0.20%	0.20%	0.20%
Distribution and/or service (12b-1) fees	0.25%	0.00%	0.00%	0.00%
Other Expenses ⁸	0.21%	0.01%	0.06%	0.21%
Total annual Fund operating expenses	0.66%	0.21%	0.26%	0.41%
Less: Fee waivers and/or expense reimbursements ⁹	(0.21%)	(0.01%)	(0.06%)	(0.21%)

⁷ Management fees reflect the combination of advisory and administrative services fees under one agreement providing for a single management fee. Advisory fees and administrative services payable pursuant to separate prior agreements amounted to 0.10% and 0.10% of average daily net assets of the Fund, respectively.

⁸ Other expenses for Class A, Class R5 and Class Z shares have been restated to reflect current fees paid by the fund

⁹ Columbia Management Investment Advisers, LLC and certain of its affiliates have contractually agreed to waive fees and/or to reimburse expenses (excluding transaction costs and certain other investment related expenses, interest, taxes, acquired fund fees and expenses, and extraordinary expenses) until June 30, 2016, unless sooner terminated at the sole discretion of the Fund's Board of Trustees. Under this agreement, the Fund's net operating expenses, subject to applicable exclusions, will not exceed the annual rates of 0.45% for Class A, 0.20% for Class I, 0.20% for Class R5 and 0.20% for Class Z.

	Class A	Class I	Class R5	Class Z
Total annual Fund operating expenses after fee waivers and/or expense reimbursements	0.45%	0.20%	0.20%	0.20%

2015 Prospectus Performance Data

Average Annual Total Returns (for periods ended December 31, 2014)

	Share Class Inception Date	1 Year	5 Years	10 Years
Class A	05/31/2000			
returns before taxes		9.2%	16%	9.31%
returns after taxes on distributions		7.67%	14.99%	8.24%
returns after taxes on distributions and sale of Fund shares		6.40%	12.93%	7.49%
Class I returns before taxes	09/27/2010	9.63%	16.34%	9.59%
Class R5 returns before taxes	11/08/2012	9.51%	16.33%	9.58%
Class Z returns before taxes	03/31/2000	9.52%	16.31%	9.57%
S&P MidCap 400 Index (reflects no deductions for fees, expenses or taxes)		9.77%	16.53%	9.71%

80. The Columbia Mid-Cap 2015 Prospectus also included a section entitled “Choosing Your Share Class” that set forth the eligibility requirements for investing in each class. The Class A shares Defendants chose are made available to the general public for investment, require a minimum \$2,000 investment and charge maximum

1 distribution and/or service fees of .25%. On the other hand, the R5 class shares are
 2 available to group retirement plans that maintain plan-level or omnibus accounts with
 3 the fund with no minimum investment and charge no (0) maximum distribution and/or
 4 service fees. Similar information above can be provided for 90% of the funds,
 5 including the target-date funds, in the Plan.

6 81. Wasting the trust's money (i.e., participants/beneficiaries' money)
 7 violates subsections (A), (B) and (D) of ERISA Section 404(a)(1) above. In devising
 8 and implementing strategies for the investment and management of trust assets,
 9 **trustees are obligated to "minimize costs."** Uniform Prudent Investor Act (the
 10 "UPIA") §7. 44. Additionally, an analysis of each attribute of the different share
 11 classes reveals that there is no difference between the share classes other than costs
 12 and performance returns as a consequence of costs, all borne by the participants. A
 13 chart attached hereto as Exhibit A demonstrates that for each of the 26 of the 29
 14 available funds where Defendants could have offered a cheaper share class, the share
 15 classes all shared the same manager, manager start date, manager tenure, allocations
 16 in stocks, bonds, cash, same percentage of top holdings, number of holdings, turnover
 17 rate, average price/earnings ratios, price/book ratios, and average market cap.

18 82. Defendants did not systemically and regularly review or institute other
 19 processes in place to fulfill their continuing obligation to monitor Plan investments
 20 and reduce Plan costs, or, in the alternative, failed to follow the processes, as
 21 evidenced by:

- 22 a. The offering of higher cost share classes as Plan
 23 investment options when lower cost options of the same funds were
 24 available; and
- 25 b. Defendants continued to add high-cost A shares in 2015 with the
 26 addition of the American Century One Choice 2055 target-date fund
 27

1 vintage. Subsequently, they replaced the A shares with the less
 2 expensive, but still high-cost “Inv” shares in 2016.

3 83. Defendants must “systematically and regularly” review (1) covered
 4 service providers (CSP) and (2) the investment menu for participants/beneficiaries.
 5 Defendants must annually file certified Forms 5500 and indicate on Schedule H, Line
 6 4d whether there were any “non-exempt payments to parties in interest.” To avoid
 7 perjury the Defendants must ensure the plan and trust’s providers, as well as funds’
 8 manager’s fees, are “necessary for operation of the plan.” If they are not, the
 9 Defendants need to consider removal to ensure that there were no non-exempt
 10 transactions. Reviewing the trust’s providers and funds every three to six months gives
 11 the Defendants time to avoid a “failure to act” violation. Coupled with the fact that 1)
 12 thousands of workers leave each year (sweeping out an average of \$1,719,403 of plan
 13 assets each month (or over \$20 million per year) based on the Defendants’ 2010 to
 14 2019 Forms 5500) and 2) because actively managed funds are prone to
 15 underperformance. According to Standard and Poor’s SPIVA: 2020 Mid-Year Active
 16 vs. Passive Scorecard: “Through June, more than 87% (87.2%) of all domestic stock
 17 fund managers had underperformed the broad S&P Composite 1500 Index since June
 18 2005.”

19 <https://www.spglobal.com/spdji/en/documents/spiva/spiva-us-mid-year-2020.pdf>.

20 The point being that participants who suffer harm from excessive payments and
 21 lagging returns continually leave the plan thus guaranteeing losses with little recourse
 22 for recovery.

23 84. The total amount of excess mutual fund expenses paid by Plan
 24 participants over the past six years, which correspondingly reduced the return on the
 25 Plan participants’ investments, resulted in over ten million dollars of damages to
 26 participants.

B. Defendants Paid MassMutual, Prudential, and Alliant Unreasonable Fees, Failed to Monitor them, and further Failed to make Requests for Proposals from Other Service Providers.

85. Defendants have a duty to prudently select covered service providers (CSP). Courts that have considered the issue have made it clear that “the failure to exercise due care in selecting . . . a fund’s service providers constitutes a breach of a trustees’ fiduciary duty.” 28 U.S.C. § 1108(b)(2) states services must be necessary for the plan’s operation. Department of Labor guidance has also emphasized the importance of prudently selecting service providers.¹⁰ The DOL has observed that, when selecting a service provider, “the responsible plan fiduciary must engage in an objective process.” *Id.* Such a process must be “designed to elicit information necessary to assess the qualifications of the service provider, the quality of the work product, and the reasonableness of the fees charged in light of the services provided.” *Id.* Furthermore, “such process should be designed to avoid self-dealing, conflicts of interest or other improper influence.” *Id.* Although the DOL has offered such general guidance, it has also cautioned that prudent selection of a service provider “will depend upon the particular facts and circumstances.” *Id.*

86. Recordkeeping is a necessary service for every defined contribution plan. Recordkeeping services for a qualified retirement plan, like the Plan, are essentially fixed and largely automated. It is a system where costs are driven purely by the number of inputs and the number of transactions. In essence, it is a computer-based bookkeeping system.

87. The cost of recordkeeping and administrative services depends on the number of participants, not the amount of assets in the participant’s account.

88. The greatest cost incurred in incorporating a new retirement plan into a recordkeeper’s system is for upfront setup costs. After the Plan account is set up,

¹⁰ DOL Info. Letter to Theodore Konshak (Dec. 1, 1997).

1 individual accounts are opened by entering the participant's name, age, SSN, date of
2 hire and marital status. The system also records the amount a participant wishes to
3 contribute each pay period through automated payroll deductions. Participants can go
4 on-line and change their contribution rate at any time.

5 89. There are numerous recordkeepers in the marketplace who are capable
6 of providing a high level of service to the Plan, and who will readily respond to a
7 request for proposal. These recordkeepers primarily differentiate themselves based on
8 service and price, and vigorously compete for business by offering the best service for
9 the best price.

10 90. Because the cost of recordkeeping services depends on the number of
11 participants, not on the amount of assets in the participant's account, the cost of
12 providing recordkeeping services to a participant with a \$100,000 account balance is
13 the same for a participant with \$1,000 in her retirement account.

14 91. Recordkeepers for defined contribution plans are generally compensated
15 through direct payments from the plan (participants) or employer. Although for a
16 portion of mostly smaller plans a second process exists, through indirect payments via
17 a practice known as revenue sharing.

18 92. In a revenue sharing arrangement, a mutual fund or other investment
19 vehicle directs a portion of the expense ratio—the asset-based fees it charges to
20 investors—to the 401(k) plan's recordkeeper putatively for providing marketing,
21 recordkeeping and administrative services for the mutual fund. These fees include:
22 Rule 12b-1 fees, which are paid by the Funds to the recordkeeper as compensation for
23 its services and expenses in connection with the sale and distribution of fund shares;
24 shareholder service fees; and sub-transfer agency fees. The payments are **not** tied to
25 actual expenses incurred by the recordkeeper for services rendered.

26 93. Revenue sharing arrangements allow recordkeepers to immediately take
27 fees netted from every fund from each account. A prudent fiduciary needs to track
28

every penny of revenue from each account and reconcile that account by crediting back a sufficient amount to ensure that the recordkeeper is not receiving unreasonable compensation. Most fiduciaries do not properly track or verify this process and rely on the recordkeeper assertion that all payments are reasonable. Secondly, most do not obtain competitive bids to determine if costs are reasonable.

MassMutual

94. Here, Defendants breached their fiduciary duty by not investigating and monitoring whether the asset-based fees paid to MassMutual exceeded actual fees incurred for administrative expenses (and were therefore unreasonable) and whether proper rebates were being issued to affected participants. Also, there is no documentation that they bid out services.

95. Plans report Administrative Costs to the IRS on their annual 5500 filing. The bulk of administrative costs are in record keeping and they are reported in Schedule C part 2, line 1. Defendants reported paying MassMutual \$117,450 in direct costs on their 2015 5500. They reported that they paid MassMutual \$540,274 in direct costs on their 2019 5500 for the same service - an increase of over 360% (with only an increase of 1,149 participants, an increase of less than 7%). The costs of administration did not increase by 360%; in addition, both numbers hide and understate total fees.

96. Much of these hidden costs are a result of revenue sharing and conflicts of interest already touched upon. The SEC fined MassMutual \$2.1 million in 2021 for hiding their conflicts of interest in excessive administrative costs using revenue sharing games and share class violations.^[i] MassMutual even overcharged their own employees and paid a \$31 million settlement in 2016.^[iii]

97. Given the lack of faith in disclosed numbers by MassMutual, Plaintiffs have estimated what is believed to be much closer to the true cost. The Defense complains that Plaintiffs should not be allowed to estimate numbers. However,

1 Plaintiffs are forced to estimate because the Plan breached its fiduciary duty by hiding
2 the fees in a revenue sharing scheme.

3 98. Plaintiffs originally underestimated the true recordkeeping/
4 administrative facts. A more inclusive calculation time period of 2014 through 2019,
5 the Plan paid recordkeeping costs of \$102, \$107, \$89, \$94, \$94 and \$95 per participant
6 based on stated asset-based fee + 12(b)1 fees + Sub-TA fees + Annuity based fees+
7 undisclosed Annuity Spreads. These fees are too high in relation to the services
8 provided.

9 99. Based on the number of Plan participants and the assets in the Plan, a
10 reasonable recordkeeping fee for the Plan is approximately \$40 per participant (15th
11 Annual NEPC 2020 Defined Contribution Plan & Fee Survey:
12 [https://f.hubspotusercontent00.net/hubfs/2529352/2020%20DC%20Plan%20and%20](https://f.hubspotusercontent00.net/hubfs/2529352/2020%20DC%20Plan%20and%20Fee%20Survey/2020%20NEPC%20DC%20Plan%20Progress%20Report.pdf)
13 [0Fee%20Survey/2020%20NEPC%20DC%20Plan%20Progress%20Report.pdf](https://f.hubspotusercontent00.net/hubfs/2529352/2020%20DC%20Plan%20Progress%20Report.pdf).

14 100. In addition, in comparison with similar plans involving similar numbers
15 of participants, and for materially similar services provided, Seaworld's
16 administrative costs exceed those of other plans by \$30-\$40, as demonstrated on the
17 below table:

18 **SeaWorld Peer Group**

19 Cost per Participant	20 Name of Plan	21 Participants
22 \$48.81	23 ADT SECURITY CORP	24 16,296
25 \$49.31	26 I. A. T. S. E.LOCAL NO. ONE,	27 18,329
28 \$49.43	AIR LIQUIDE & AIRGAS	18,295
\$49.98	PROMEDICA HEALTH SYSTEM,	16,861
\$50.19	MULTICARE HEALTH SYSTEM	13,606
\$51.83	SCHNEIDER NATIONAL,	16,018
\$52.78	STAPLES, INC.	15,116
\$53.40	JOHN MUIR HEALTH	15,760
\$53.64	SIX CONTINENTS HOTELS	13,260
\$54.46	HCL AMERICA,	15,119
\$54.98	GIANT EAGLE, INC.	13,600
\$57.96	SEDGWICK	15,244

Cost per Participant	Name of Plan	Participants
\$59.10	COCA-COLA BOTTLERS	18,890
\$94.77	SEAWORLD	17,000

101. Failing to align CSP fees with industry benchmarks shifts the burden to the Defendants to justify allowing participants to pay unreasonably high fees. The unreasonable fees paid to MassMutual through its revenue sharing arrangements directly resulted from Defendants' failing to monitor MassMutual's fees and compare it with other service providers and market rates.

Prudential

102. After Prudential took over recordkeeping in 2020, the Plan continued to pay excessive recordkeeping fees on a per capita basis.

103. In 2020 and 2021, based on the Form 5500 filed by the Plan in each year, Plaintiffs calculate that participants paid \$55.84 per person for recordkeeping and \$87.35 respectively.

104. The package of recordkeeping services the Plan received from Prudential did not materially differ from the recordkeeping services the Plan would have received from another provider as explained in more detail above.

105. As discussed above, a reasonable recordkeeping fee for the Plan is approximately \$40 per participant.

106. Plainly, based on the fact that Plan participants paid Prudential more than 1.5x higher fees in 2021 for the same services provided by Prudential in 2020, the Plan failed to negotiate recordkeeping fees that would be tied to the actual services provided to Plan Participants rather than paid out as a percentage of fund assets.

107. A prudent recordkeeper would have negotiated lower and non-variable recordkeeping fees tied to the actual services provided and not the Plan assets.

1 *Alliant*

2 108. According to the Forms 5500 filed for the Plan, Alliant, the financial
3 advisor, made a total of \$1,005,669 during 2014 to 2019 plan years (or an average of
4 almost \$168,000 (163,540, 232,444, 179,199, 135,934, 148,625, 145,927,
5 respectively)) and made money through revenue sharing arrangements (therefore
6 being incentivized to choose expensive investments). Because neither the Defendants
7 nor Alliant acted to exchange the share classes of the mutual funds with their least
8 expensive option, it is unclear what Alliant brought to the Plan and its
9 participants/beneficiaries. The vast majority of funds in the plan caused financial harm
10 through high costs and lagging returns and as such, Alliant breached its fiduciary duty
11 to the Plan. Furthermore, Alliant's asset-based fees charged to the Plan were
12 disproportionately high for the "services" provided to it.

13 109. Lastly, upon information and belief, Defendants failed to perform
14 comparisons of Alliant with the marketplace for other plans of similar size. For
15 example, Plan Participants paid ALLIANT INSURANCE SERVICES, LLC
16 ("Alliant", EIN# 33-0785439) \$163,440 according to Defendants' 2014 Form 5500
17 for "Financial Advisor" services. In that same year, "ALLIANT RETIREMENT
18 SERVICES") also EIN #33-0785439) charged the similarly sized LHC Group 401(k)
19 plan \$38,354.

20 110. Defendants failed to use the Plan's bargaining power to leverage its
21 service providers to charge lower administrative fees for the Plan participants.

22 111. Defendants failed to take any or adequate action to monitor, evaluate or
23 reduce Alliant's fees in proportion to the services provided, by:

- 24 a. Choosing mutual fund share classes with lower revenue sharing for the
- 25 Plan;
- 26 b. Seeking competing bids from other providers for services;
- 27
- 28

- 1 c. Monitoring costs to compare with the costs being charged for similar sized
 2 plans in the marketplace; or
 3 d. upon information and belief, negotiating with Alliant to cap the amount of
 4 revenue sharing or ensure that any excessive amounts were returned to the
 5 Plan (until after 2019).

6 112. The amount of compensation paid to service providers vastly exceeds
 7 any relative DOL and IRS prohibited transaction “reasonable compensation”
 8 exemption for “cost plus reasonable profit.” Despite periodic acknowledgements that
 9 fees were too high Defendants failed to correct previous excessive fee prohibited
 10 transactions. Evidence of such would be found on Schedule G of the Form 5500 and
 11 the filing of IRS Form 5330 (Excise tax for Benefit Plans) which is reported in the
 12 Independent Auditors’ Report attached to the Form 5500. Correction includes U.S.
 13 Departments of Treasury and Labor 20% and 100% (tier 2) excise taxes respectively
 14 for every affected plan year.

15 **C. Defendants Selected and Maintained Imprudent Funds that Fell Below**
 16 **the Reasonable Standard of Care.**

17 113. An ERISA plan fiduciary’s breach of the duty of prudence hinges on
 18 infirmities in the selection process for investment and a failure to investigate
 19 alternatives; when beneficiaries claim the fiduciary made an imprudent investment,
 20 actual knowledge of the breach will usually require some knowledge of how the
 21 fiduciary selected the investment. Employee Retirement Income Security Act of 1974
 22 § 404, 29 U.S.C.A. § 1104(a)(1).

23 114. The Investment Policy Statement (IPS), meeting minutes and other
 24 information used at the time the investments were selected and subsequently
 25 monitored are in sole possession of the Defendants and are material for a trier of fact
 26 to determine what level of effort, skill and participant loyalty were applied to the
 27 investment selection and monitoring process.

115. Accordingly, most courts carefully analyze first whether the fiduciary conducted an adequate investigation. *Bussian v. RJR Nabisco, Inc. II*, 223 F.3d 286, If so, courts typically look to whether the decision was reasonable in light of the beneficiaries' interests.

116. Plaintiffs do not have access to the Defendants' Investment Policy Statement (IPS), a plan document, but do have the MassMutual Sample investment policy.¹¹ It states:

- a. "The particular investments should pursue the following standards:
 - i. Performance equal to or greater than the median return for an appropriate, style-specific benchmark and peer group over a specified time period.
 - ii. Specific risk and risk-adjusted return measures should be established and agreed to by [Plan Sponsor/investment committee] and be within a reasonable range relative to an appropriate, style-specific benchmark and peer group.
 - iii. Demonstrated adherence to the stated investment objective.
 - iv. Competitive fees compared to similar investments."

1. Defendants Chose and Continued to Include the ClearBridge Appreciation Fund that Lagged its Benchmark Comparator

117. Applying these standards which are similar to those at Fidelity, Vanguard, T. Rowe, etc., the Defendants' initial selection processes do not match these elements. For example, the ClearBridge Appreciation Fund added in 2013 had a prior annual median return of a loss of (0.56%) per year (from 1997 to 2012). Clearbridge Appreciation lagged its primary prospectus benchmark in seven of the ten years prior to Defendants' selection of the fund. Not surprisingly, the fund continued

¹¹ Plaintiffs anticipate obtaining the IPS in discovery.

to lag in five of the seven years after its inclusion and was kept as an option after Prudential took over recordkeeping functions in 2020.

2. Defendants Maintained a High Fee Target Date Fund that Underperformed its Benchmarks and its Low Fee Replacement

118. In addition, using U.S. Securities and Exchange Commission (SEC) prospectus data pulled for the time when the Defendants' conduct would have been performed (based on their own Forms 5500 Schedules and financial statements located at www.efast.dol.gov), seventy-four percent (74%) of the 2010 trust assets were invested in funds that paid out the highest amount of revenue sharing (0.60%):

- i. American Century Livestrong (One Choice) Income Portfolio A;
- ii. American Century Livestrong (One Choice) 2015 Portfolio A;
- iii. American Century Livestrong (One Choice) 2020 Portfolio A
- iv. American Century Livestrong (One Choice) 2025 Portfolio A
- v. American Century Livestrong (One Choice) 2030 Portfolio A
- vi. American Century Livestrong (One Choice) 2035 Portfolio A
- vii. American Century Livestrong (One Choice) 2040 Portfolio A
- viii. American Century Livestrong (One Choice) 2045 Portfolio A
- ix. American Century Livestrong (One Choice) 2050 Portfolio A.

119. Defendants maintained these expensive share classes through the end of 2015 when the Plan appears to have shifted to a less expensive although not the least expensive share class.

120. The American Century target-date funds were added at the Plan's inception with a negligible track record and maintained through 2019 despite poor returns, high fees and overt conflicts of interest. As discussed above, Defendants imprudently selected expensive share classes for these funds when identical, cheaper share classes were available. Notably these funds paid out the highest indirect revenue and as the default investment quickly attracted over 70% of the Plan's assets. Despite

1 having every reason not to select them initially and, after doing so to remove them,
2 Defendants, in clear evidence of imprudence, continued to hold them for ten years.

3 121. The American Century target date funds which held the majority of
4 participants/beneficiaries' savings existed for only five years at the time of the
5 Defendants' actions to add them in 2010 (formed 8/31/2004). The Defendants could
6 have chosen from one hundred and thirty-three (133) other target date funds like
7 Fidelity, Vanguard, T. Rowe, etc. (with longer track records across a variety of market
8 cycles, larger asset bases (indicating they frequently survived the vetting process of
9 other plan fiduciaries) and readily available options without SEC Rule 12b-1 and/or
10 "sub-transfer agency" fees)).

11 122. The American Century target date funds did not perform well prior to
12 selection. For example, the 2025 retirement target date fund prospectuses for 2009
13 back to 2005 indicate the Defendant-selected fund reported an arithmetic total loss
14 versus its prospectus benchmark of -11.19% (or a median annual loss of -4.2% per
15 year (-8.68%; 8.50%; -0.79%; -6.03%; -4.19%)) respectively for years 2009 back to
16 2005).

17 123. More importantly, the entire suite of American Century target date funds
18 performed poorly leading into and during the class period until they were finally
19 replaced in 2020 by a passively managed suite of target date funds, the "Blackrock
20 TDFs."

21 124. As demonstrated in the table below, from 2016 through the end of 2019,
22 each of the American Century TDFs underperformed the BlackRock LifePath Index
23 fund with which it was replaced in 2020. Plan participants also paid excessive fees
24 during that period as the American Century TDFs charged between 66 and 80 basis
25 points more than the corresponding BlackRock TDFs with which they were replaced.

<i>Fund Names</i>	<i>Prospectus Net Expense Ratio</i>	<i>2016 BOY Assets</i>	<i>1/1/16 - 12/31/19 Total Return (%)</i>	<i>1/1/16 - 12/31/19 Total Return Difference (\$)</i>
American Century One Choice In Ret Inv (2016 - 2019)	0.75	18,373,000	29.61	
BlackRock LifePath® Index Retire K (2020)	0.09		31.07	
	(0.66)		(1.46)	(268,043.51)
American Century One Choice 2025 Inv (2016 - 2019)	0.77	26,991,000	33.01	
BlackRock LifePath® Index 2025 K (2020)	0.09		38.55	
	(0.68)		(5.54)	(1,496,318.69)
American Century One Choice 2030 Inv (2016 - 2019)	0.79	18,351,000	35.29	
BlackRock LifePath® Index 2030 K (2020)	0.09		42.75	
	(0.70)		(7.47)	(1,369,951.70)
American Century One Choice 2035 Inv (2016 - 2019)	0.82	18,255,000	37.73	
BlackRock LifePath® Index 2035 K (2020)	0.09		46.89	
	(0.73)		(9.17)	(1,673,768.27)
American Century One Choice 2040 Inv (2016 - 2019)	0.84	15,198,000	40.57	
BlackRock LifePath® Index 2040 K (2020)	0.09		50.63	
	(0.75)		(10.06)	(1,528,766.21)
American Century One Choice 2045 Inv (2016 - 2019)	0.87	14,100,000	43.46	
BlackRock LifePath® Index 2045 K (2020)	0.09		53.08	
	(0.78)		(9.62)	(1,356,773.06)
American Century One Choice 2050 Inv (2016 - 2019)	0.89	15,839,000	45.82	
BlackRock LifePath® Index 2050 K (2020)	0.09		53.83	
	(0.80)		(8.01)	(1,268,970.63)
American Century One Choice 2055 Inv (2016 - 2019)	0.89	828,000	46.71	
BlackRock LifePath® Index 2055 K (2020)	0.09		53.99	
	(0.80)		(7.28)	(60,276.16)
			All Target- Date Funds	(9,022,868.24)

1
2 125. The BlackRock TDFs are the most relevant comparator to the American
3 Century TDFs because the Defendants ultimately did replace the American Century
4 TDFs with the BlackRock TDFs.

5 126. But the same story can be told measuring against the American Century
6 TDFs' benchmarks.

7 127. In this regard, every fund is required to include in its prospectus an
8 indexed benchmark, or Prospectus Benchmark (PBM), for investors to use as a
9 categorical comparison for fund performance. The fund's actual performance can be
10 measured against its chosen prospectus indices.

11 128. In addition to the PBM selected by the fund managers themselves, third
12 parties may provide more appropriate comparators for each fund than the fund-
13 selected comparator.

14 129. Morningstar, Inc. ("Morningstar") is one such third party and a respected
15 financial services company that provides research and analytics that are used
16 throughout the asset management industry.

17 130. In 1996, Morningstar created category classifications to help investors
18 make meaningful comparisons between mutual funds.

19 131. "Morningstar found that the investment objective listed in a fund's
20 prospectus often did not adequately explain how the fund actually invested" and
21 Morningstar "solved this problem by breaking portfolios into peer groups based on
22 their holdings" which "help investors identify the top performing funds, assess
23 potential risk, and build well-diversified portfolios."¹²

24 132. Per Morningstar,
25 [t]he driving principles behind the classification system are as follows:

26
27 ¹² [http://morningstardirect.morningstar.com/clientcomm/morningstar_categories_us_april_2016.p](http://morningstardirect.morningstar.com/clientcomm/morningstar_categories_us_april_2016.pdf)
28 df

- 1 • Individual portfolios within a category invest in similar types of securities and therefore share the same risk factors (for example, style risk, prepayment risk).
- 2
- 3 • Individual portfolios within a category can, in general, be expected to behave more similarly to one another than to portfolios outside the category.
- 4
- 5 • The aggregate performance of different categories differs materially over time.
- 6
- 7 • Categories have enough constituents to form the basis for reasonable peer group comparisons.
- 8 • The distinctions between categories are meaningful to investors and assist in their pursuit of investing goals.¹³
- 9

10 133. Critically, Morningstar determined that funds may select broad-based market comparators as their primary benchmark and that the funds may reflect a “low degree of correlation” with the corresponding benchmark.¹⁴

12 134. In order to provide a better measure of fund performance, Morningstar publishes data on each fund’s performance compared to Morningstar selected benchmarks.

15 135. First, the Morningstar Category Index (“MCI”) is a category-specific index that allows investors and advisors to compare fund performance to benchmarks that may be a better fit to the true makeup of a fund than the fund-selected PBM.

18 136. MCIs are commonly used as comparators in investment selection, monitoring and reporting tools used by investment managers and 401(k) investment committees. MCI comparisons can be beneficial because they typically represent the weighted returns of the vast majority of investments within a specific asset-class (i.e. large-cap growth or small-cap value) which allows those selecting and monitoring investments to better identify risk and return derivations between the mutual funds within the specific asset class they are reviewing.

26 ¹³ *Id.*

27 ¹⁴ <https://www.morningstar.com/articles/372237/understanding-best-fit-versus-standard-indexes>

137. Second, Morningstar selects a Best-Fit Index (“BFI”) for each fund based on the composition of the fund over the prior 36-month period.¹⁵ Because the BFI is selected because it reflects the highest correlation of the potential pool of benchmarks, comparison of a fund to its BFI makes it easier to determine how much of a fund’s movements are based on the movements of the index, the relative level of risk a portfolio manager is taking, and ultimately whether a portfolio manager is adding value.

138. The MCI and BFI are strong comparators and useful tools for evaluating fund performance because portfolio managers of funds within the same asset classes generally make buy and sell decisions based on the same pool of investments (stocks and/or bonds). These benchmarks help investors determine whether a specific portfolio manager has the skill to determine, within that pool, how much to over/underweight certain investments and when to buy and sell.

139. When evaluating fund performance, a prudent fiduciary considers data on a fund’s performance against all relevant benchmarks including its MCI and BFI when evaluating fund performance because those comparators evaluate whether the fund is performing well based on the actual purpose and design of the fund.

140. Each of the American Century TDFs MCI, BFI, and PBM are listed in the table below.

Group/Investment	Morningstar® Category Index (MCI)	Best-Fit Index (BFI)	Primary Prospectus Benchmark (PBM)
American Century One Choice In Ret Inv (2016 - 2019)	Morningstar Lifetime Mod Incm TR USD	Morningstar US Mod Tgt Alloc NR USD	S&P Target Date Retirement Income TR USD
American Century One Choice 2025 Inv (2016 - 2019)	Morningstar Lifetime Mod 2025 TR USD	Morningstar US Mod Tgt Alloc NR USD	S&P Target Date To 2025 TR

¹⁵ *Id.*

Group/Investment	Morningstar® Category Index (MCI)	Best-Fit Index (BFI)	Primary Prospectus Benchmark (PBM)
American Century One Choice 2030 Inv (2016 - 2019)	Morningstar Lifetime Mod 2030 TR USD	Morningstar US Mod Tgt Alloc NR USD	S&P Target Date To 2030 TR
American Century One Choice 2035 Inv (2016 - 2019)	Morningstar Lifetime Mod 2035 TR USD	Morningstar US Mod Tgt Alloc NR USD	S&P Target Date To 2035 TR
American Century One Choice 2040 Inv (2016 - 2019)	Morningstar Lifetime Mod 2040 TR USD	Morningstar US Mod Tgt Alloc NR USD	S&P Target Date To 2040 TR
American Century One Choice 2045 Inv (2016 - 2019)	Morningstar Lifetime Mod 2045 TR USD	Morningstar US Mod Agg Tgt Alloc NR USD	S&P Target Date To 2045 TR
American Century One Choice 2050 Inv (2016 - 2019)	Morningstar Lifetime Mod 2050 TR USD	Morningstar US Mod Agg Tgt Alloc NR USD	S&P Target Date To 2050 TR
American Century One Choice 2055 Inv (2016 - 2019)	Morningstar Lifetime Mod 2055 TR USD	Morningstar US Mod Agg Tgt Alloc NR USD	S&P Target Date To 2055 TR
American Century One Choice 2060 Inv (2016 - 2019)	Morningstar Lifetime Mod 2060 TR USD	Morningstar US Mod Agg Tgt Alloc NR USD	S&P Target Date To 2060 TR USD

141. As demonstrated in the table below, the American Century TDFs almost uniformly underperformed their MCIs, BFIs, and PBMs during the class period until they were replaced and therefore should not have been maintained by the Plan.

**American Century TDFs vs MCI, BFI and PBM During Class Period
(1/1/2016 - 12/31/2019)**

Group/Investment	+/- MCI	+/- BFI	+/- PBM
US OE Target-Date Retirement			
American Century One Choice In Ret Inv (2016 - 2019)	2.16	(12.94)	3.72
<i>Difference vs MCI</i>	\$397,738		
<i>Difference vs BFI</i>		(\$2,377,652)	
<i>Difference vs PBM</i>			\$683,025
US OE Target-Date 2025			

**American Century TDFs vs MCI, BFI and PBM During Class Period
(1/1/2016 - 12/31/2019)**

American Century One Choice 2025 Inv (2016 - 2019)	(7.92)	(9.54)	(2.02)
<i>Difference vs MCI</i>	(\$2,137,707)		
<i>Difference vs BFI</i>		(\$2,575,893)	
<i>Difference vs PBM</i>			(\$544,869)

US OE Target-Date 2030

American Century One Choice 2030 Inv (2016 - 2019)	(10.17)	(7.26)	(3.58)
<i>Difference vs MCI</i>	(\$1,865,461)		
<i>Difference vs BFI</i>		(\$1,332,853)	
<i>Difference vs PBM</i>			(\$656,841)

US OE Target-Date 2035

American Century One Choice 2035 Inv (2016 - 2019)	(11.84)	(4.82)	(4.37)
<i>Difference vs MCI</i>	(\$2,161,220)		
<i>Difference vs BFI</i>		(\$880,682)	
<i>Difference vs PBM</i>			(\$798,451)

US OE Target-Date 2040

American Century One Choice 2040 Inv (2016 - 2019)	(11.68)	(1.98)	(4.91)
<i>Difference vs MCI</i>	(\$1,775,691)		
<i>Difference vs BFI</i>		(\$301,058)	
<i>Difference vs PBM</i>			(\$745,618)

US OE Target-Date 2045

American Century One Choice 2045 Inv (2016 - 2019)	(9.86)	(6.25)	(4.03)
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**American Century TDFs vs MCI, BFI and PBM During Class Period
(1/1/2016 - 12/31/2019)**

<i>Difference vs MCI</i>	(\$1,390,654)		
<i>Difference vs BFI</i>		(\$880,990)	
<i>Difference vs PBM</i>			(\$568,047)
US OE Target-Date 2050			
American Century One Choice 2050 Inv (2016 - 2019)	(7.62)	(3.88)	(2.88)
<i>Difference vs MCI</i>	(\$1,207,577)		
<i>Difference vs BFI</i>		(\$615,217)	
<i>Difference vs PBM</i>			(\$456,637)
US OE Target-Date 2055			
American Century One Choice 2055 Inv (2016 - 2019)	(6.66)	(3.00)	(2.82)
<i>Difference vs MCI</i>	(\$55,157)		
<i>Difference vs BFI</i>		(\$24,813)	
<i>Difference vs PBM</i>			(\$23,350)
US OE Target-Date 2060			
American Century One Choice 2060 Inv (2016 - 2019) ¹⁶	(5.72)	(2.28)	(3.51)
<i>Difference vs MCI</i>	(\$1,715)		
<i>Difference vs BFI</i>		(\$683)	
<i>Difference vs PBM</i>			(\$1,053)

142. This underperformance and the imprudence of maintaining the American Century TDFs during the class period is also evidenced by the fact that the funds

¹⁶ Based on ~\$30,000 in assets invested in this fund in 2016 although assets increased to over \$1,000,000 in 2017.

frequently underperformed their relevant benchmark comparators during the five-year period ending in 2016 as well.¹⁷

American Century TDFs vs MCI, BFI and PBM Five Year Performance at Front End of Class Period

(1/1/2012-12/31/2016)

Group/Investment	+/- MCI	+/- BFI	+/- PBM
US OE Target-Date Retirement			
American Century One Choice In Ret A	7.63	(17.17)	8.13
American Century One Choice In Ret Inv	9.21	(15.58)	9.71
US OE Target-Date 2025			
American Century One Choice 2025 A	(7.53)	(9.64)	(0.61)
American Century One Choice 2025 Inv	(5.84)	(7.95)	1.08
US OE Target-Date 2030			
American Century One Choice 2030 A	(10.11)	(5.74)	(1.49)
American Century One Choice 2030 Inv	(8.21)	(3.84)	0.41
US OE Target-Date 2035			
American Century One Choice 2035 A	(9.95)	(1.12)	(0.98)
American Century One Choice 2035 Inv	(8.06)	0.77	0.91
US OE Target-Date 2040			
American Century One Choice 2040 A	(7.38)	(6.86)	(0.46)
American Century One Choice 2040 Inv	(5.44)	5.14	1.47
US OE Target-Date 2045			
American Century One Choice 2045 A	(3.76)	(3.44)	(0.38)
American Century One Choice 2045 Inv	(1.78)	(1.46)	1.60

¹⁷ Defendants switched the Plan from the “A” share class to the “INV” share class sometime during 2016 (although the Plan was still not invested in the best share class after that change), accordingly both share classes are analyzed. Because the Plan was in the higher fee share class during the majority of the period, the Plan’s actual investment during that period performed more closely to the worse performing A share class.

US OE Target-Date 2050			
American Century One Choice 2050 A	(1.52)	(1.95)	(2.01)
American Century One Choice 2050 Inv	0.49	0.06	(0.00)
US OE Target-Date 2055			
American Century One Choice 2055 A	1.04	(0.38)	(2.89)
American Century One Choice 2055 Inv	3.01	1.59	(0.92)

143. The year over year performance for the American Century TDF Inv share class during the time they were held by the Plan reflects that the TDFs' underperformance was consistent during the class period (for each year the Inv share class was held during the class period).

Group/Investment	Years in Plan (2016-2019)			Lagging Percent (2016- 2019)
US OE Target-Date Retirement				
American Century One Choice In Ret Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	2	50%
	4	<i>Years Lagging vs BFI:</i>	4	100%
	4	<i>Years Lagging vs PBM:</i>	1	25%
US OE Target-Date 2025				
American Century One Choice 2025 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	4	100%
	4	<i>Years Lagging vs BFI:</i>	4	100%
	4	<i>Years Lagging vs PBM:</i>	3	75%
US OE Target-Date 2030				

Group/Investment	Years in Plan (2016-2019)			Lagging Percent (2016- 2019)
American Century One Choice 2030 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	3	75%
	4	<i>Years Lagging vs BFI:</i>	4	100%
	4	<i>Years Lagging vs PBM:</i>	4	100%
US OE Target-Date 2035				
American Century One Choice 2035 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	3	75%
	4	<i>Years Lagging vs BFI:</i>	3	75%
	4	<i>Years Lagging vs PBM:</i>	3	75%
US OE Target-Date 2040				
American Century One Choice 2040 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	3	75%
	4	<i>Years Lagging vs BFI:</i>	2	50%
	4	<i>Years Lagging vs PBM:</i>	3	75%
US OE Target-Date 2045				
American Century One Choice 2045 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	3	75%
	4	<i>Years Lagging vs BFI:</i>	4	100%
	4	<i>Years Lagging vs PBM:</i>	3	75%
US OE Target-Date 2050				

Group/Investment	Years in Plan (2016-2019)			Lagging Percent (2016- 2019)
American Century One Choice 2050 Inv (2016 - 2019)				
	3	<i>Years Lagging vs MCI:</i>	3	75%
	3	<i>Years Lagging vs BFI:</i>	2	50%
	4	<i>Years Lagging vs PBM:</i>	3	75%
US OE Target-Date 2055				
American Century One Choice 2055 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	3	75%
	4	<i>Years Lagging vs BFI:</i>	2	50%
	4	<i>Years Lagging vs PBM:</i>	3	75%
US OE Target-Date 2060				
American Century One Choice 2060 Inv (2016 - 2019)				
	4	<i>Years Lagging vs MCI:</i>	3	75%
	4	<i>Years Lagging vs BFI:</i>	2	50%
	4	<i>Years Lagging vs PBM:</i>	3	75%

144. Likewise, the previously held A share class frequently did not perform well during their short history and through the time they were abandoned (during the class period) in favor of the “INV” share class at the beginning of 2016 as demonstrated in the table below.

Group/Investment	Fund Years With Data Through 2015			Lagging (%) Through 2015
US OE Target-Date Retirement				
American Century One Choice In Ret A (2010 - 2015)				

Group/Investment	Fund Years With Data Through 2015			Lagging (%) Through 2015
	11	<i>Years Lagging vs MCI:</i>	6	55%
	11	<i>Years Lagging vs BFI:</i>	9	82%
	11	<i>Years Lagging vs PBM:</i>	4	36%
US OE Target-Date 2025				
American Century One Choice 2025 A (2010 - 2015)				
	11	<i>Years Lagging vs MCI:</i>	7	64%
	11	<i>Years Lagging vs BFI:</i>	6	55%
	8	<i>Years Lagging vs PBM:</i>	2	25%
US OE Target-Date 2030				
American Century One Choice 2030 A (2010 - 2015)				
	7	<i>Years Lagging vs MCI:</i>	4	57%
	7	<i>Years Lagging vs BFI:</i>	4	57%
	7	<i>Years Lagging vs PBM:</i>	3	43%
US OE Target-Date 2035				
American Century One Choice 2035 A (2010 - 2015)				
	11	<i>Years Lagging vs MCI:</i>	6	55%
	11	<i>Years Lagging vs BFI:</i>	4	36%
	8	<i>Years Lagging vs PBM:</i>	4	50%
US OE Target-Date 2040				
American Century One Choice 2040 A (2010 - 2015)				
	7	<i>Years Lagging vs MCI:</i>	4	57%
	7	<i>Years Lagging vs BFI:</i>	3	43%
	7	<i>Years Lagging vs PBM:</i>	4	57%
US OE Target-Date 2045				
American Century One Choice 2045 A (2010 - 2015)				

Group/Investment	Fund Years With Data Through 2015			Lagging (%) Through 2015
	11	<i>Years Lagging vs MCI:</i>	6	55%
	11	<i>Years Lagging vs BFI:</i>	5	45%
	8	<i>Years Lagging vs PBM:</i>	4	50%
US OE Target-Date 2050				
American Century One Choice 2050 A (2010 - 2015)				
	7	<i>Years Lagging vs MCI:</i>	4	57%
	7	<i>Years Lagging vs BFI:</i>	3	43%
	7	<i>Years Lagging vs PBM:</i>	5	71%
US OE Target-Date 2055				
American Century One Choice 2055 A (2015)				
	4	<i>Years Lagging vs MCI:</i>	2	50%
	4	<i>Years Lagging vs BFI:</i>	1	25%
	4	<i>Years Lagging vs PBM:</i>	3	75%

145. Accordingly, the Plan's continued investment in the American Century TDFs was not prudent.

146. 401k Plans generally offer a complete TDF suite from one asset manager and do not offer piecemeal selections from various TDF suites. Accordingly, the performance of each individual TDF target date fund must be considered in the context of the performance of the entire TDF suite.

147. Here, the American Century TDFs performed poorly individually and as a suite.

148. Defendants were aware of or should have been aware of the performance discussed above and had a duty to actively cull expensive underperforming funds whose continued inclusion in the Plan could not be justified and which were costing Plan participants excess fees that were not justified by performance. While this duty

1 applies to every fund offered by plan sponsors, it is especially critical with respect to
2 default investments like American Century's One Choice target date funds.

3 149. Although Defendants did eventually cull the American Century TDFs,
4 the data above confirms that they should have removed them from the Plan sooner,
5 before the Plan lost millions of dollars relative to their replacements and relative to
6 their benchmarks.

7 150. During the Class Period, Defendants failed to consider and monitor
8 materially similar but cheaper alternatives to the Plan's investment options discussed
9 above. This failure is a further indication that Defendants lacked a prudent investment
10 monitoring process and breached their fiduciary duties to the Plan.

11 ***3. Defendants Maintained the Columbia Mid Cap Index A Fund in the Plan***
12 ***Despite its Poor Performance and Investment in an Expensive Share***
13 ***Class***

14 151. Defendants imprudently maintained the Plan's investment in the
15 Columbia Mid Cap Index A fund despite its poor performance until finally replacing
16 it in 2020.

17 152. As discussed above, Defendants imprudently selected expensive share
18 classes for this fund when identical, cheaper share classes were available.

19 153. Additionally, the fund was imprudently maintained because it was
20 substantially outperformed by its eventual replacement, the Fidelity Mid Cap Index
21 fund, which also had substantially lower fees.
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Investment	Prospectus Net Expense Ratio	2016 BOY Assets	1/1/16 - 12/31/19 Total Return (%)	1/1/16 - 12/31/19 Total Return Difference
Columbia Mid Cap Index A (2010 - 2019)	0.45	3,688,000	54.46	
Fidelity® Mid Cap Index (2020)	0.03		60.12	
	(0.43)		(5.66)	(\$208,574.51)

154. The Fidelity Mid Cap Index fund is the most relevant comparator to the Columbia Mid Cap Index A fund because the Defendants ultimately did replace the Columbia Mid Cap Index A fund with the Fidelity Mid Cap Index fund.

155. But, as demonstrated in the table below, the Columbia Mid Cap Index fund also underperformed its MCI and BFI, the Russell Mid Cap TR USD, and its PBM, the S&P MidCap 400 TR, during the class period until it was replaced and therefore should not have been maintained by the Plan.

Columbia Mid Cap Index A vs MCI, BFI and PBM During Class Period (1/1/2016 - 12/31/2019)			
Group/Investment	+/- MCI	+/- BFI	+/- PBM
Columbia Mid Cap Index A (2010 - 2019)	(5.66)	(5.66)	(3.03)
<i>Difference vs MCI</i>	(\$208,559)		
<i>Difference vs BFI</i>		(\$208,559)	
<i>Difference vs PBM</i>			(\$111,794)

156. This underperformance and the imprudence of maintaining the Columbia Mid Cap Index A during the class period is also evidenced by the fact that the fund underperformed its relevant benchmark comparators during almost every year since selection until replacement.

157. The fund underperformed its MCI and BFI (which are the same) in almost every year they were in the plan 2011, 2013, 2014, 2015, 2017, 2018, and

1 2019, including the 3 out of 4 full years during the class period (2016-2019) and in
2 2015.

3 158. It underperformed its PBM in each year it was in the plan – 2010 through
4 2019 – and in fact lagged its PBM all the way back to 2001. The magnitude of this
5 lag was driven in by the excess fees and investment in an expensive share class.

6 159. Defendants were aware of or should have been aware of the performance
7 discussed above and had a duty to actively cull expensive underperforming funds
8 whose continued inclusion in the Plan could not be justified and which were costing
9 Plan participants excess fees that were not justified by performance.

10 160. During the Class Period, Defendants failed to consider and monitor
11 materially similar but cheaper alternatives to the Plan’s investment options discussed
12 above. This failure is a further indication that Defendants lacked a prudent investment
13 monitoring process and breached their fiduciary duties to the Plan.

14 ***4. Defendants Maintained the American Funds AMCAP R5 Fund in the***
15 ***Plan Despite its Poor Performance***

16 161. Defendants imprudently maintained the Plan’s investment in the
17 American Funds AMCAP R5 fund despite its poor performance until finally replacing
18 it in 2020.

19 162. As discussed above, Defendants imprudently selected expensive share
20 classes for this fund when identical, cheaper share classes were available.

21 163. Additionally, the fund was imprudently maintained because it was
22 substantially outperformed by its eventual replacement, the Principal Blue Chip R-6
23 fund.

Investment	2016 BOY Assets	1/1/16 - 12/31/19 Total Return (%)	1/1/16 - 12/31/19 Total Return Difference
American Funds AMCAP R5 (2016 - 2019)	5,965,000	66.61	
Principal Blue Chip R-6 (2020)		100.68	
		(34.07)	(\$2,032,382.51)

164. The Principal Blue Chip R-6 fund is the most relevant comparator to the American Funds AMCAP R5 fund because the Defendants ultimately did replace the American Funds AMCAP R5 fund with the Principal Blue Chip R-6 fund.

165. But, as demonstrated in the table below, the American Funds AMCAP R5 fund also underperformed its MCI, the Russell 1000 Growth TR USD and its PBM, the S&P 500 TR USD, during the class period until it was replaced and therefore should not have been maintained by the Plan.

American Funds AMCAP R5 A vs MCI, BFI and PBM During Class Period (1/1/2016 - 12/31/2019)			
Investment	+/- MCI	+/- BFI	+/- PBM
American Funds AMCAP R5 (2016-2019)	(20.68)	8.15	(4.88)
<i>Difference vs MCI</i>	(\$1,233,335)		
<i>Difference vs BFI</i>		\$486,117	
<i>Difference vs PBM</i>			(\$290,985)

166. Although AMCAP outperformed its BFI, AMCAP currently invests less than 10% in international stocks although its current BFI is a Global Growth benchmark. Because of the global nature of the index and the fact that international stocks have underperformed US stocks for some time, the fund's outperformance of its BFI over that timeframe does not truly explain the fund's performance. In this case, the Morningstar category is a better comparator.

1 167. This underperformance and the imprudence of maintaining American
2 Funds AMCAP R5 during the class period is also evidenced by the fact that the fund
3 underperformed its relevant benchmark comparators during almost every year since
4 selection until replacement.

5 168. The fund underperformed its MCI in three out of the four years it was in
6 the Plan, 2017, 2018, and 2019.

7 169. It underperformed its BFI in two of four years it was in the Plan, 2017
8 and 2019.

9 170. It underperformed its PBM in two of four years it was in the Plan, 2016
10 and 2019.

11 171. It also underperformed its MCI and PBM in thirteen of the twenty-six
12 years of its existence prior to selection.

13 172. Defendants were aware of or should have been aware of the performance
14 discussed above and had a duty to actively cull expensive underperforming funds
15 whose continued inclusion in the Plan could not be justified and which were costing
16 Plan participants excess fees that were not justified by performance.

17 173. During the Class Period, Defendants failed to consider and monitor
18 materially similar but cheaper alternatives to the Plan's investment options discussed
19 above. This failure is a further indication that Defendants lacked a prudent investment
20 monitoring process and breached their fiduciary duties to the Plan.

21 174. The Restatement Third of Trusts provides that "[i]f the extra costs and
22 risks of an investment program are substantial, these added costs and risks must be
23 justified by realistically evaluated return expectations." Restatement (Third) of Trusts
24 § 90, cmt. h(2). In the investment industry, this comparison must be made by
25 comparing the performance of actively managed funds to the performance of broad
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1 market indexes and index fund alternatives.¹⁸ The use of actively managed funds is
 2 justified only when the additional expected returns sufficiently exceed the known
 3 additional costs.¹⁹

4 175. Defendants failed to meet their fiduciary duty by setting up an investment
 5 structure that does not properly consider lower cost higher performing investment
 6 options. The 2018 First Circuit Court of Appeal's decision in *Brotherton* outlines how
 7 a loss in a plan should be evaluated. The First Circuit said: "So to determine whether
 8 there was a loss, it is reasonable to compare the actual returns on that portfolio to the
 9 returns that would have been generated by a portfolio of benchmark funds or indexes
 10 comparable but for the fact that they do not claim to be able to pick winners and losers,
 11 or charge for doing so.

12 176. Restatement (Third) of Trusts, § 100 cmt. b(1) – 29 – (loss
 13 determinations can be based on returns of suitable index mutual funds or market
 14 indexes...) Most importantly the First Circuit confirms that the burden of proof is on
 15 the plan fiduciary to prove their expensive active management was worth it. Many
 16 studies have shown that while higher-cost mutual funds may outperform a less-
 17 expensive option, such as a passively managed index fund, over the short term, they
 18 rarely do so over a longer term.

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 25 ¹⁸ The only significant difference, in this context, between indexes and index funds is that, indexes do not include fees.
 26 Thus, the performance of an index fund, which tracks an index, is the appropriate measure of the returns from investing
 27 in the index *net of fees*.

28 ¹⁹ For an apples-to-apples comparison, the returns must be adjusted for risk, which in
 this context is a function of volatility.

D. Defendants Imprudently Maintained and Selected Needlessly Risky and Undiversified Stable Value Options with Low Returns.

1. Defendants Imprudently Maintained the Plan's Investment in the MassMutual Stable Value Option, When Lower Share Classes Existed and Other Investment Vendors Offered Superior Alternatives

177. The MassMutual SAGIC Core I (Separate Account Guaranteed Investment Account) is a type of stable value fund.

178. Stable value funds generally are not SEC registered mutual funds. Single Company fixed annuity contracts that are structured as an insurance company general account, or an insurance company separate account, are solely regulated by the State Insurance Commissioner selected by the insurance company. Synthetic based stable value funds are run by a Registered Investment Advisor (RIA) regulated by the SEC, but use a small amount of synthetic GIC's which sometimes are state regulated. The differences between the different types of funds are critical from a fiduciary standpoint.

179. A stable value account in a retirement plan is (i) similar to a money market fund in that it provides principal protection, and (ii) similar to a bond fund in that it provides higher consistent returns over time. Stable value funds are able to do this because participant behavior is such that the amount of money invested in the account is relatively stable over time. This enables fund providers to offer better crediting rates (the rate of return) and to guarantee participants will not lose money by ensuring the fund transacts at book value. Synthetic Stable value accounts "stabilize" the returns through the use of an imbedded formula which is part of the contract with the plan that smooths out the volatility of the fund that results from fluctuations in interest rates associated with bond funds.²⁰ Single fixed annuity contracts are set by the insurance company at their discretion.

²⁰ See Stable Value Fund v. Money Market Fund, Financial Web describing difference between stable value funds and money market funds), available at:

1 180. The 401(k) marketplace for the largest plans, if they offer stable value
 2 funds, offer “synthetic” stable value funds, which are the least risky, because the fund
 3 owns the securities in the underlying funds which typically are 95%+ of the funds
 4 value. The annuity part or wrap is not only typically divided between insurers but
 5 only typically comprises 1-5% of the value at risk. While the majority of plans the
 6 size of Seaworld use a lower risk synthetic stable value product, there are still some
 7 Separate Account and General Account products. Separate account products, such as
 8 the MassMutual GIC, where the assets of the underlying funds are held in the separate
 9 account of an insurance carrier are riskier, because they are not owned by the Plan but
 10 sit on the balance sheet of the insurer where they take on near 100% of the single
 11 entity credit and liquidity risk of MassMutual.

12 181. In recent years, large 401(k) plans fled fixed annuity products backed by
 13 the general account of a single insurance company due to concerns about single entity
 14 credit and liquidity risk. Following the high-profile default failures of GIC Issuers in
 15 1992 and 1993 by Executive and Confederation Life, the Federal Reserve expressed
 16 concerns about the high risk of the insurance company general account products and
 17 the flimsy nature of the state guarantees backing the insurance contracts. The industry
 18 immediately responded by offering more separate account contracts, which put
 19 creditors in line ahead of general account contracts but still resulted in 100% single
 20 entity credit and liquidity exposure. Synthetic value was created in 1995 and by 1999
 21 most the largest plans were in a synthetic based stable value fund. Synthetic Stable
 22 value continued to gain market share over the next 20 years going into smaller and
 23 smaller plans. Although prudent fiduciaries have shunned them for twenty years,

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 26 [http://www.finweb.com/investing/stable-value-fund-vs-money-market-](http://www.finweb.com/investing/stable-value-fund-vs-money-market-fund.html#axzz44EaLfQnQ)
 27 [fund.html#axzz44EaLfQnQ](http://www.finweb.com/investing/stable-value-fund-vs-money-market-fund.html#axzz44EaLfQnQ)

1 some generals account and separate accounts have existed in plans under \$1 billion
2 because of a lack of litigation until recently.

3 182. In September 2010 the trade group for State Government 401(k) plans,
4 the National Association of Government Defined Contribution Administrators,
5 (NAGDCA), created a brochure with the following characterization of insurance
6 company general account stable value funds. “Due to the fact that the plan sponsor
7 does not own the underlying investments, the portfolio holdings, performance, risk,
8 and management fees are generally not disclosed. This limits the ability of plan
9 sponsors to compare returns with other SVFs [stable-value funds]. It also makes it
10 nearly impossible for plan sponsors to know the fees (which can be increased without
11 disclosure) paid by participants in these funds—a critical component of a fiduciary’s
12 responsibility.

13 183. In this case, MassMutual placed the proceeds of the stable value fund in
14 a insurance company separate account at MassMutual. MassMutual received spread
15 fees – the difference between the returns made by MassMutual on the assets in the
16 segregated account and the crediting rate paid to participants. Insurance company
17 balance sheets allow leverage and have tax advantages that add to profits and return.

18 184. An insurance company GIC, such as the MassMutual GIC here, is subject
19 to the single entity credit risk of the insurance company that issues the contract. The
20 crediting rate, set in advance by the insurance company and reset from time to time in
21 its sole discretion, is not tied to the performance of a diversified pool of assets in
22 which the investors in the fund have an interest. Thus, Defendants had the opportunity
23 and duty to evaluate the investment in advance; this is not a case of judging an
24 investment with the benefit of hindsight. Further, Defendants should have specifically
25 negotiated in the contract that MassMutual was a fiduciary and that it could exit at no
26 costs if MassMutual was downgraded for any reason.

185. There is substantial liquidity risk because there is no outside market for these contracts. MassMutual has full control over spread fees and thus has the ability to set (and manipulate) crediting rates.

186. As of 2017, the MassMutual GIC had \$17,649,415 of assets for which MassMutual charged an “administrative fee” plus earned an undisclosed “spread.”

187. As an ERISA fiduciary, Defendants had an obligation to monitor the fees and performance of the GIC and to remove or replace it where a substantially identical investment option can be obtained from the same provider at a lower cost. *See, e.g., Tibble v. Edison Int’l*, 843 F.3d 1187, 1198 (9th Cir. 2016) (“[A] trustee cannot ignore the power the trust wields to obtain favorable investment products, particularly when those products are substantially identical -- other than their lower cost -- to products the trustee has already selected.”). The single entity annuity contract also constrains liquidity and the ability to replace it with exit charges.

a. MassMutual Excessive Spread Fees

188. Defendants did not have a viable methodology for monitoring the costs or performance of the MassMutual GIC. Not only were comparable products available from other providers with higher crediting rates, but *identical or substantially identical* products were available to Defendants from MassMutual and other stable value providers with higher crediting rates and lower spread fees. In fact, the MassMutual GIC consistently returned 72 to 20 basis points less than the *very same type of fund* offered by MassMutual to other similarly situated retirement plans.

189. The difference in spread fees and crediting rates in this case is tragic. The following chart compares the crediting rate of the Defendants stable value fund to the crediting rate of the same general account products offered by MassMutual to other plans:

MassMutual Annuity Share Class Violations

Rate Paid to Seaworld		Best Rate Paid by MassMutual	Difference
2014	2.85%	3.52%	-0.67%
2015	3.15%	3.77%	-0.62%
2016	2.55%	3.27%	-0.72%
2017	3.10%	3.30%	-0.20%
2018	3.40%	3.68%	-0.28%

190. MassMutual can arbitrarily raise its fees by the rate in its SAGIC annuity product. Allowing this type of product with its lack of transparency, excessive fees and single entity credit and liquidity risk is a fiduciary breach.

191. Higher spread fees result in lower crediting rates. It is the excess spread that Defendants failed to monitor. Taking inflation into account, the difference in real dollar terms was even more pronounced, with real (net of inflation) returns for the Plan near zero.

192. Defendants did not have to scour the marketplace to find a better performing fund, it simply had to make an effort, which it failed to make, to determine whether the same fund was available at a lower cost. Fact sheets showing the available rates of market rate MassMutual funds and similar products from other providers were readily available had Defendants exercised even a minimal amount of due diligence. This is demonstrated in the below chart as only one example:

MassMutual Annuity vs. nonprofit TIAA

	Rate Paid to Seaworld	Best Rate Paid by TIAA RC	Difference	Estimated Assets	Estimated Loss to Fund without Compounding
2014	2.85%	3.75%	0.90%	13,929,000	\$125,361.00
2015	3.15%	3.75%	0.60%	14,991,000	\$89,946.00
2016	2.55%	3.75%	1.20%	18,133,000	\$217,596.00
2017	3.10%	4.25%	1.15%	16,887,000	\$194,200.50
2018	3.40%	4.25%	0.85%	17,984,000	\$152,864.00
					\$779,967.50

193. This breach of fiduciary duty alone resulted in a loss of \$779,967.50 (before compounding) to participants' retirement savings. This loss from the excessive fee spread is something a competent, prudent, and diligent fiduciary would have known was happening in advance and would have been able to avoid.

194. Other Mass Mutual clients received even better crediting rates as reflected in the table below.

Period Start	SeaWorld Net Crediting Rate	Mass Mutual Investable Benchmark	Excess Spread Fees (%)	SV Assets (\$)	Excess Spread Fees by Period (\$)
Mar-15	3.15%	4.52%	1.37%	14,194,500.00	48,616
Jun-15	3.15%	4.55%	1.40%	14,460,000.00	50,610
Sep-15	3.15%	3.49%	0.34%	14,725,500.00	12,517
Dec-15	3.15%	4.59%	1.44%	14,991,000.00	53,968
Mar-16	2.55%	4.78%	2.23%	15,776,500.00	87,954
Jun-16	2.55%	3.77%	1.22%	16,562,000.00	50,514
Sep-16	2.55%	3.73%	1.18%	17,347,500.00	51,175
Dec-16	2.55%	3.38%	0.83%	18,133,000.00	37,626
Mar-17	3.10%	3.68%	0.58%	17,821,500.00	25,841
Jun-17	3.10%	3.67%	0.57%	17,510,000.00	24,952
Sep-17	3.10%	3.63%	0.53%	17,198,500.00	22,788
Dec-17	3.10%	3.61%	0.51%	16,887,000.00	21,531
Mar-18	3.40%	3.82%	0.42%	17,161,250.00	18,019
Jun-18	3.40%	4.52%	1.12%	17,435,500.00	48,819
Sep-18	3.40%	4.69%	1.29%	17,709,750.00	57,114
Dec-18	3.40%	4.68%	1.28%	17,984,000.00	57,549
Mar-19	3.30%	4.68%	1.38%	17,738,000.00	61,196
Jun-19	3.30%	4.05%	0.75%	17,492,000.00	32,798
Sep-19	3.30%	3.94%	0.64%	17,246,000.00	27,594
Dec-19	3.30%	4.25%	0.95%	17,000,000.00	40,375

1 195. A prudent fiduciary – that is, a fiduciary that monitors the investment,
2 understands the pricing mechanism, and informs itself of the crediting rates and spread
3 fees available in the market – would have known that MassMutual’s stable value
4 product would underperform and that being a stable value product it would continue
5 to underperform in a stable manner.

6 196. On the basis of the excessive spread fees alone, the MassMutual stable
7 value fund was an imprudent investment which should have been removed from the
8 Plan.

9 ***b. Failure to Submit RFP’s***

10 197. A plan the size of Seaworld’s has considerable bargaining power in the
11 marketplace. There are any number of stable value products available to plans that are
12 simply not available to plans with funds of a smaller size.

13 198. To take advantage of this bargaining power, Defendants, through Alliant,
14 should have submitted requests for proposal to stable value fund providers. Products
15 from any number of providers were available with better products, lower fees, and
16 higher crediting rates.

17 199. Other plans with stable value assets of this size have bid out their stable
18 value funds and obtained better products. To obtain better rates, all that Defendants
19 had to do was ask.

20 200. Defendants did not make a regular practice of submitting requests for
21 proposal for the stable value fund, or for that matter, recordkeeping and
22 other services.

23 ***c. Defendants and Alliant Used the Wrong Benchmark for the Stable Value***
24 ***Fund***

25 201. One reason Defendants and Alliant failed to recognize the
26 underperformance of the stable value fund was that they were using the wrong
27 benchmark to measure the performance of the fund.

1 202. The benchmark MassMutual designated to measure the performance of
2 the stable value fund, the 90-Day T-Bill, was the wrong benchmark. It showed the
3 stable value fund as outperforming its benchmark, when the fund was consistently
4 underperforming appropriate benchmarks.

5 203. The 90-Day T-Bill is an appropriate benchmark for a money market fund,
6 which invests in short term securities with an average duration of approximately 60
7 days. The money market funds for which the 90-Day T-Bill is appropriate are the
8 retirement plan equivalent of checking accounts. Stable value funds, on the other
9 hand, typically invest in securities with higher credit risk with an average duration of
10 three to five years. The five-year constant duration treasury index is a more
11 appropriate benchmark. Better still is the Hueiler index which is specific to stable value
12 funds. Other appropriate benchmarks in this case are general account stable value
13 funds offered to other similarly situated plans.

14 204. MassMutual, by designating the 90-day T-Bill, was covering up the
15 below market crediting rates and excessive spread fees. Defendants should have been
16 aware of this issue when it was occurring and removed the fund from the investment
17 options or made a request for proposal to MassMutual for a higher crediting rate or to
18 other providers.

19 ***d. Failure to Diversify***

20 205. The funds invested in the MassMutual stable value account also were not
21 adequately diversified. The risk and return characteristic of the fund depended entirely
22 on the creditworthiness and rates declared by a single entity, MassMutual.

23 206. ERISA § 1104(a)(1)(C) provides that a fiduciary shall discharge his
24 duties “by diversifying the investments of the plan so as to minimize the risk of large
25 losses, unless under the circumstances it is clearly prudent not to do so.”

26 207. The MassMutual stable value fund is not diversified. The MassMutual
27 GIC is a contract, a piece of paper, subject to the single entity credit risk of
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MassMutual, as the issuer of the contract. The return of the investment depends on crediting rates set at the discretion of a single provider, MassMutual. The crediting rate, set by MassMutual alone, is not tied to the performance of a diversified pool of assets in which the investors in the fund have an interest.

208. Following the high-profile failure or near failure of a number of stable value providers during the credit crisis of 2008-9, the trend among fiduciaries in large plans is to avoid general account stable value funds because of credit risk concerns and to select more diversified stable value products.

209. There may be circumstances under which it may clearly be prudent not to diversify the assets of a plan invested in a stable value fund, but this is not such a case. Here, MassMutual pocketed more than 200 basis points in excess fees and failed to provide the rate of return that would ordinarily compensate for the Plan's failure to fully diversify its investments.

210. Thus, the MassMutual stable value fund was imprudent and should have been removed from the Plan.

2. Defendants Imprudently Selected and Maintained the Plan's Investment in the Prudential Stable Value Option, When Lower Share Classes Existed and Other Investment Vendors Offered Superior Alternatives

211. In or around the beginning of 2020, Defendants transitioned the Plan from the MassMutual GIC to a Prudential Guaranteed Income Fund (the "GIF" or "Prudential GIF")

212. The Prudential Guaranteed Income Fund (GIF) is a general account fixed annuity type of stable value fund.

213. As with the MassMutual GIC, Prudential received spread fees – the difference between the returns made by Prudential on the assets in the GIF and the crediting rate paid to participants.

1 214. As with the MassMutual GIC, the Prudential GIF was part of a bundled
2 arrangement in which the company that issued the annuity was also the recordkeeper,
3 seen by many as a conflict of interest. In this type of arrangement, there is no
4 competitive bidding, so the recordkeeper essentially sets their own rates and
5 determines their own profits without any disclosure.

6 215. The Prudential GIF presented all of the same problems as the
7 MassMutual GIC detailed above, and more.

8 216. As with the MassMutual GIC, the Prudential GIF

- 9 • Is not an SEC-registered product
- 10 • Lacks transparency in crediting rates and spread fees and allows the
11 annuity provider to arbitrarily set these rates and increase their fees to
12 maximize profits at their own discretion and at the expense of the Plan
- 13 • Is subject to the single entity credit and liquidity risk of Prudential, is not
14 a liquid asset with an outside market, and cannot be exited without
15 subjecting the Plan to exit charges
- 16 • Is not a diversified product and instead depends entirely on the
17 creditworthiness and rates declared by Prudential
- 18 • Used a misleading benchmark, the 90-day T-Bill, to obscure the
19 product's below market crediting rates and excessive spread fees

20 217. In fact, the Prudential GIF, as a general account product, took the
21 proceeds of stable fund directly into their general account allowing Prudential to use
22 these funds on its own balance sheets for leverage and granting it other tax advantages
23 that add to its profits and returns while increasing risk to the Plan participants who
24 invested in the GIF.

25 218. Further, since General and Separate Account SV assets like the
26 MassMutual GIC and Prudential GIF are on the balance sheet of the company there is
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1 an inherent conflict between the fiduciary care of pension investors and company
2 shareholders in the setting of rates and fees.

3 219. As with the MassMutual GIC, the Prudential GIF also grants Prudential
4 full control over spread fees and thus Prudential has the ability to set (and manipulate)
5 crediting rates.

6 220. The crediting rate of the GIF is not directly tied to the performance of a
7 diversified pool of assets in which the investors in the fund have an interest, rather it
8 is set at the discretion of a single provider, now Prudential.

9 221. A Prudential executive has even bragged at an industry conference about
10 making excessive fees of 200 basis points on GIF products stating: “We’re getting
11 more than 2 percentage points of fees from the assets that are part of our annuity
12 business. In your businesses, you probably would dance in the street over 40 or 50 or
13 60 basis points.”²¹

14 222. Defendants did not have a viable methodology for monitoring the costs
15 or performance of the Prudential GIF and allowed Prudential to keep excessive spread
16 fees.

17 223. Not only were comparable products available from other providers with
18 higher crediting rates, but *identical or substantially identical* products are available to
19 Defendants from Prudential and other stable value providers with higher crediting
20 rates and lower spread fees.

21 224. Prudential paid 90 to 110 basis points less to the Plan for the very same
22 fund as they did to an affiliated 401(k) Plan offered by CIGNA.

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25 ²¹ *Prudential Says Annuity Fees Would Make Bankers Dance*, Zachary Tracer,
26 Bloomberg (March 6, 2013),
27 [http://www.bloomberg.com/news/2013-03-06/prudential-says-annuity-fees-would-](http://www.bloomberg.com/news/2013-03-06/prudential-says-annuity-fees-would-make-bankers-dance.html)
28 [make-bankers-dance.html](http://www.bloomberg.com/news/2013-03-06/prudential-says-annuity-fees-would-make-bankers-dance.html) (last accessed March 27, 2023).

225. As demonstrated below, Defendants failure to obtain a higher crediting rate from Prudential which Prudential offered to CIGNA cost the Plan over \$500,000 and counting.

Period Start	SeaWorld Net Crediting Rate	Investable Benchmark (CIGNA)	Excess Spread Fees (%)	SV Assets (\$)	Excess Spread Fees by Period (\$)
Mar-20	2.10%	3.20%	1.10%	17,003,950.00	46,761
Jun-20	2.10%	3.20%	1.10%	17,007,900.00	46,772
Sep-20	2.10%	3.20%	1.10%	17,011,850.00	46,783
Dec-20	2.10%	3.20%	1.10%	17,015,800.00	46,793
Mar-21	2.10%	3.20%	1.10%	16,762,100.00	46,096
Jun-21	2.10%	3.20%	1.10%	16,508,400.00	45,398
Sep-21	2.10%	3.20%	1.10%	16,254,700.00	44,700
Dec-21	2.10%	3.20%	1.10%	16,001,000.00	44,003
Mar-22	2.10%	3.00%	0.90%	15,750,750.00	35,439
Jun-22	2.10%	3.00%	0.90%	15,500,500.00	34,876
Sep-22	2.10%	3.00%	0.90%	15,250,250.00	34,313
Dec-22	2.10%	3.00%	0.90%	15,000,000.00	33,750

226. Defendants did not have to scour the marketplace to find a better performing fund, it simply had to make an effort, which it failed to make, to determine whether the same fund was available at a lower cost from the same provider. Fact sheets showing the available rates of market rate of Prudential funds and similar products from other providers were readily available had Defendants exercised even a minimal amount of due diligence.

227. A prudent fiduciary – that is, a fiduciary that monitors the investment, understands the pricing mechanism, and informs itself of the crediting rates and spread fees available in the market – would have known that Prudential’s stable value product

1 would underperform and that being a stable value product it would continue to
2 underperform in a stable manner.

3 228. On the basis of the excessive spread fees alone, the Prudential stable
4 value fund was an imprudent investment which should have been removed from the
5 Plan.

6 229. A plan the size of Seaworld's has considerable bargaining power in the
7 marketplace. There are any number of stable value products available to plans that are
8 simply not available to plans with funds of a smaller size.

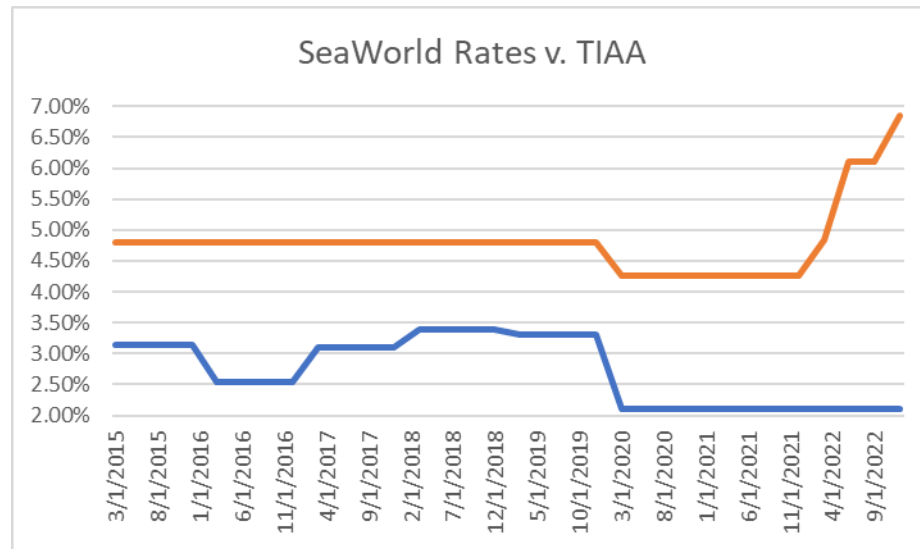
9 230. As noted above, to take advantage of this bargaining power, Defendants
10 should have submitted requests for proposal to stable value fund providers. Products
11 from any number of providers were available with better products, lower fees, and
12 higher crediting rates.

13 231. Other plans with stable value assets of this size have bid out their stable
14 value funds and obtained better products. To obtain better rates, all that Defendants
15 had to do was ask.

16 232. Defendants did not make a regular practice of submitting requests for
17 proposal for the stable value fund, instead accepting the inferior product their
18 recordkeeper provided.

19 233. If the Defendants did their fiduciary duty and scoured the marketplace to
20 find a better performing fund, they would have found many.

234. A comparable stable value product with the same investment purposes and design as the MassMutual GIC and Prudential GIF with significantly higher returns is TIAA-CREF whose current returns in 2022 are over 6%, triple what SeaWorld participants are getting in their Prudential Annuity at 2%. As demonstrated in the chart below, these returns were significantly higher over the entire class period.



235. Further, although the TIAA-CREF product has similar general account risks, it is slightly higher rated at AA+ than Prudential AA-.

236. Had Defendants invested the Plan in the TIAA-CREF product dating back to 2015, the Plan would have received over \$2.7 million in additional returns (without considering compounding).

Period Start	SeaWorld Net Crediting Rate	TIAA GA Investable	Excess Spread Fees (%)	SV Assets (\$)	Excess Spread Fees by Period (\$)
Mar-15	3.15%	4.80%	1.65%	14,194,500.00	58,552
Jun-15	3.15%	4.80%	1.65%	14,460,000.00	59,648
Sep-15	3.15%	4.80%	1.65%	14,725,500.00	60,743
Dec-15	3.15%	4.80%	1.65%	14,991,000.00	61,838
Mar-16	2.55%	4.80%	2.25%	15,776,500.00	88,743

Period Start	SeaWorld Net Crediting Rate	TIAA GA Investable	Excess Spread Fees (%)	SV Assets (\$)	Excess Spread Fees by Period (\$)
Jun-16	2.55%	4.80%	2.25%	16,562,000.00	93,161
Sep-16	2.55%	4.80%	2.25%	17,347,500.00	97,580
Dec-16	2.55%	4.80%	2.25%	18,133,000.00	101,998
Mar-17	3.10%	4.80%	1.70%	17,821,500.00	75,741
Jun-17	3.10%	4.80%	1.70%	17,510,000.00	74,418
Sep-17	3.10%	4.80%	1.70%	17,198,500.00	73,094
Dec-17	3.10%	4.80%	1.70%	16,887,000.00	71,770
Mar-18	3.40%	4.80%	1.40%	17,161,250.00	60,064
Jun-18	3.40%	4.80%	1.40%	17,435,500.00	61,024
Sep-18	3.40%	4.80%	1.40%	17,709,750.00	61,984
Dec-18	3.40%	4.80%	1.40%	17,984,000.00	62,944
Mar-19	3.30%	4.80%	1.50%	17,738,000.00	66,518
Jun-19	3.30%	4.80%	1.50%	17,492,000.00	65,595
Sep-19	3.30%	4.80%	1.50%	17,246,000.00	64,673
Dec-19	3.30%	4.80%	1.50%	17,000,000.00	63,750
Mar-20	2.10%	4.25%	2.15%	17,003,950.00	91,396
Jun-20	2.10%	4.25%	2.15%	17,007,900.00	91,417
Sep-20	2.10%	4.25%	2.15%	17,011,850.00	91,439
Dec-20	2.10%	4.25%	2.15%	17,015,800.00	91,460
Mar-21	2.10%	4.25%	2.15%	16,762,100.00	90,096
Jun-21	2.10%	4.25%	2.15%	16,508,400.00	88,733
Sep-21	2.10%	4.25%	2.15%	16,254,700.00	87,369
Dec-21	2.10%	4.25%	2.15%	16,001,000.00	86,005
Mar-22	2.10%	4.85%	2.75%	15,750,750.00	108,286
Jun-22	2.10%	6.10%	4.00%	15,500,500.00	155,005
Sep-22	2.10%	6.10%	4.00%	15,250,250.00	152,503
Dec-22	2.10%	6.85%	4.75%	15,000,000.00	178,125

237. SeaWorld selected annuity contracts which had excessive credit and liquidity risk and were not diversified. In addition, they selected higher fee lower

1 return versions of these risky annuities than what were available out in the
2 marketplace.

3 238. While issuing competitive bids or an RFP is preferable, they could also
4 have negotiated better terms their current providers. Defendants should have
5 specifically negotiated in the contracts to mitigate credit, liquidity and rate risk that
6 MassMutual and Prudential were fiduciaries and that plan could exit at no costs if
7 MassMutual or Prudential was downgraded for any reason. They should have also
8 asked for contract clauses (most favored nation) that ensured the plan be offered the
9 highest rates available to other plans.

10 239. Defendants had an obligation to monitor the fees and performance of the
11 GIC and to remove or replace it where a substantially identical investment option can
12 be obtained from the same provider at a lower cost.

13 240. Because of their flawed processes, SeaWorld failed as an ERISA
14 fiduciary on multiple fronts to deliver a prudent stable value option to participants.

15 **E. Defendants Breached the Duty of Loyalty and Prudence by Hiring and**
16 **Retaining Service Providers that were Inherently Conflicted.**

17 241. Alliant Retirement Consulting is a dual registered investment advisor
18 (“RIA”) and broker. They can receive not only brokerage commissions from funds
19 but insurance commissions for annuity products. Broker consultants or dual registered
20 RIA’s have an inherent conflict of interest to recommend what pays them the most
21 through mutual fund soft dollars, revenue sharing sources, “finder’s fees”.²²
22
23

24
25 ²² Blind reliance on a [broker] whose livelihood [is] derived from commissions he is
26 able to garner is the anti-thesis of [a fiduciary’s duty to conduct an] independent
27 investigation. *Liss v. Smith*, 991 F.Supp.2d 297, 300 (S.D.N.Y 1998); *Gregg v.*
28 *Transportation Workers of America Intern.*, 343 F.3d 833, 841 (6th Cir. 2003).

242. The SEC in 2019 fined dozens of RIA firms for excessive mutual fund fees. The Plan's former financial advisor, LPL, was one of those firms paying over \$17 million in fines for putting investors in higher fee mutual fund share classes.²³

243. These dual-registered RIAs were selling higher fee mutual funds when lower cost share classes were available. Dr. Nicole Boysen of Northeastern University in Boston has written a paper which shows that finds RIA's which both charge fees and commissions (dual registration) use higher fee lower performing mutual fund families that kick them back the most in "revenue sharing."

244. Boysen created a list of high fee underperforming mutual funds preferred by dual registered RIA's. Names include American Century American Funds, Mass Mutual, Oppenheimer/Invesco PIMCO all held in the Plan in this case.²⁴

245. SeaWorld's selection of conflicted broker advisors is a major fiduciary breach which has led to the excessive fees in funds and administration. A plan cannot blindly rely on third-party advice especially if it is conflicted.

246. A fiduciary's independent investigation of the merits of a particular investment is at the heart of the prudent person standard....The failure to make an independent investigation and evaluation of a particular plan investment is a breach of fiduciary duty. *Fink v. National Sav. & Trust Co.*, 772 F.2d 951, 957 (D.C.C. 1985).

247. The focus is on whether the fiduciary engaged in a reasoned decision-making process, consistent with that of a 'prudent man acting in [a] like capacity.' *DiFelice v. U.S. Airways*, 497 F.3d 410, 420 (4th Cir. 2007).

248. In selecting third-parties, the courts have consistently held that plans must only use third-parties that are experienced, objective and otherwise qualified to

²³ March 11, 2019 <https://www.sec.gov/litigation/admin/2019/ia-5199.pdf>

²⁴ https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3360537

1 provide such services. The objectiveness requirement is often used by the courts to
 2 rule that a plan's reliance on a third-party was not justifiable due to inherent conflicts
 3 of interest issues of the third-party.

4 249. In the *Liss v. Smith* decision the court held that a plan's reliance on a
 5 commission-based insurance agent (like Alliant) was not justifiable, stating that
 6 "Blind reliance on a [broker] whose livelihood [is] derived from commissions he is
 7 able to garner is the anti-thesis of [a fiduciary's duty to conduct an] independent
 8 investigation." *Liss v. Smith*, 991 F.Supp.2d 297, 300 (S.D.N.Y. 1998); *Gregg v.*
 9 *Transportation Workers of America Intern.*, 343 F.3d 833, 841 (6th Cir. 2003).

10 250. The same is true for the Plan's recordkeeper until 2019, MassMutual.
 11 MassMutual was incentivized to offer a group annuity that includes mutual funds that
 12 paid them the most soft dollars. This fact is established in MassMutual's
 13 Administrative Services Agreement with Defendants. The Agreement states at
 14 Exhibit C:

15
 16 *The Estimated Recordkeeping Revenue is the portion of each Investment*
 17 *Option's annual expense ratio that MassMutual retains as compensation*
 18 *for its performance of recordkeeping services. With respect to the*
 19 *nonproprietary investment fund families, MassMutual has entered into*
 20 *arrangements with distributors of, or investment advisors to, certain*
 21 *investment fund families pursuant to which MassMutual will make these*
 22 *funds available for investment by the Plan. MassMutual periodically*
 23 *reviews each such mutual fund family to determine whether to continue to*
 24 *offer such funds, and reserves the right to remove such funds from its*
 25 *standard offering. As part of MassMutual's arrangements with the*
 26 *investment manager, MassMutual may provide shareholder services to,*
 27 *and receive fees from, some of the funds in which Plan assets are invested.*
 28 *The shareholder services may include investment fund recordkeeping and*
accounting services in connection with the Plan's purchase or sale of
shares, processing investment fund sales and redemption transactions
involving the Plan. As compensation for such shareholder services,
MassMutual receives fees from such funds, which are disclosed on the
Schedule of Investments. The estimated recordkeeping revenue is provided
to illustrate both the estimated revenue received in connection with each

Investment Option and MassMutual's relative financial interests. The revenue retained is a part of, and is not in addition, to other expenses incurred by the Plan under this Agreement. Further information regarding the revenue derived from different classes of Investment Options is contained in other materials provided to plan sponsors or is available through the plan's MassMutual representative. If you would like to receive an estimate of how much MassMutual may receive in fees during a particular time period, you may obtain such information by calling your MassMutual representative.

251. Defendants may claim that the higher revenue sharing fees are needed to help pay recordkeeping costs. Some employers choose this higher fee approach paying rebates or revenue sharing (essentially kickbacks) to allegedly defray the record keeping costs. However, this is not a justification for higher fees, but a sign of possible other fiduciary breaches.

252. In a new May 2021 study by experts from the Federal Reserve and leading professors, completed by Irina Stefanescu, a Member of the Board of Governors of the Federal Reserve, and two professors, the study concluded “[R]ebates do translate into higher expense ratios in the retirement setting Consequently, participants face higher all-in fees in revenue sharing plans.” Higher fees are not associated with better performance; to the contrary, “The future performance of revenue-sharing funds is weaker than that of non-sharing funds. The bulk of the under-performance is driven by higher fees, though revenue sharing funds display lower performance even after accounting for fees.”²⁵

253. Since *Tibble v. Edison* was decided in 2015, it has been abundantly clear to fiduciaries to retirement plans that they have an obligation to select the lowest possible share class of investment options. “It is not prudent to select higher cost versions of the same fund even if a fiduciary believes fees charged to plan participants

²⁵ Pool, Sialm, and Stefanescu, *Mutual Fund Revenue Sharing in 401(k) Plans*, May 14, 2021, available at: <https://ssrn.com/abstract=3752296>

1 by the “retail” class investment were the same as the fees charged by the
2 “institutional” class investment, net of the revenue sharing paid by the funds to defray
3 the Plan’s recordkeeping costs. Fiduciaries should not “choose otherwise imprudent
4 investments specifically to take advantage of revenue sharing.”²⁶ In cases where the
5 lowest available share class is not used, a bad practice in general, a fiduciary must
6 demonstrate that the plan has demanded and received a rebate of fees equal to the
7 difference in the share class.

8 254. “[V]ery little about the mutual fund industry,” including revenue sharing
9 practices, “can plausibly be described as transparent[.]” *Leimkuehler v. Am. United*
10 *Life Ins. Co.*, 713 F.3d 905, 907 (7th Cir. 2013).

11 255. If an employee skimmed money from his employer every day, but then
12 told employer after he was caught, that well he put most of the money back, so the
13 stealing is OK it is still a breach of fiduciary duty. The reality is recordkeeping rebates
14 are very small compared to the overall excessive fees of the plan. It is the burden of
15 the defendant to document exact cash rebates into participant accounts that offset their
16 excessive fees.

17 256. Revenue sharing can result in unequal fees among participants. Suppose
18 an executive at Seaworld is smart enough to be in all 0 revenue share funds (ie
19 Vanguard), which contribute near \$0 in administrative costs. However, the low-level
20 employee who does not choose an option defaults into paying excessive fees because
21 she is in the QDIA option (American Century target date fund) with huge amounts in
22 revenue sharing. Her excess fees are only in part going for her own recordkeeping
23 expenses, but in part subsidizing the recording keeping costs of the executive who
24 invested in the non-revenue sharing funds. It is highly doubtful that one in a thousand
25 participants understand how their hidden revenue sharing charges subsidize other
26 workers.

27 ²⁶ Tibble, 2017 WL 3523737, at * 8.
28

257. As such, Defendants not only breached their fiduciary duty by choosing and retaining revenue sharing funds, but also by retaining and choosing Service Providers who were conflicted and incentivized to choose funds that provided them more soft revenue dollars.

CLASS ACTION ALLEGATIONS

258. Plaintiffs bring this action in a representative capacity on behalf of the Plan and as a class action pursuant to Rule 23 of the Federal Rules of Civil Procedure on behalf of themselves and a Class defined as follows: All participants in or beneficiaries of the SeaWorld Parks and Entertainment 401(K) PLAN, and the SWBG, LLC 401(K) PLAN through the date of judgment (the “Relevant Time Period or Class Period”).²⁷

259. The members of the Class are so numerous that joinder of all members is impracticable. The disposition of their claims in a class action will provide substantial benefits to the parties and the Court. As of December 31, 2019, the Plan had over 18,401 participants with account balances.

260. There is a well-defined community of interest in the questions of law and fact involved in this case. Questions of law and fact common to the members of the Class, which predominate over questions that may affect individual class members, include, *inter alia*:

- (a) whether Defendants are a fiduciaries of the Plan;
- (b) whether Defendants breached fiduciary duties of loyalty and prudence with respect to the Plan;
- (c) whether Defendants had a duty to monitor other fiduciaries of the Plan;
- (d) whether Defendants breached their duty to monitor other fiduciaries of the Plan;
- (e) the proper form of equitable and injunctive relief; and
- (f) the proper measure of monetary relief.

261. Plaintiffs’ claims are typical of those of the Class because their claims

²⁷ Plaintiffs reserve their right to propose other or additional classes or subclasses in their motion for class certification or subsequent pleadings in this action.

1 arise from the same event, practice and/or course of conduct as other members of the
2 Class.

3 262. Plaintiffs will adequately protect the interests of the Class and have
4 retained counsel experienced in class action litigation in general and ERISA class
5 actions involving fiduciary breaches.

6 263. Plaintiffs have no interests that conflict with those of the Class.
7 Defendant does not have any unique defenses against any of the Plaintiffs that would
8 interfere with their representation of the Class.

9 264. A class action is superior to other available methods for the fair and
10 efficient adjudication of this controversy. Joinder of all participants and beneficiaries
11 is impracticable, the losses suffered by individual participants and beneficiaries may
12 be too small for individual members to enforce their rights through individual actions,
13 and the common questions of law and fact predominate over individual questions.
14 Given the nature of the allegations, no class member has an interest in individually
15 controlling the prosecution of this matter, and Plaintiffs are not aware of any
16 difficulties likely to be encountered in the management of this matter as a class action.

17 265. In the alternative, certification under Rule 23(b)(2) is warranted because
18 the Defendants have acted or refused to act on grounds generally applicable to the
19 Class, thereby making appropriate final, injunctive, declaratory, or other appropriate
20 equitable relief with respect to the Class as a whole.

21 **FIRST CAUSE OF ACTION**
22 **Breach of Fiduciary Duty of Prudence**
23 **(Against All Defendants)**

24 266. Plaintiffs repeat and reallege the above paragraphs as though fully set
25 forth herein.

26 267. Defendants were fiduciaries of the Plan under ERISA §§3(21) and/or
27 402(a)(1), 29 U.S.C. §§1002(21) and/or 1102(a)(1) and under common law trust law
28 because they were either designated in the Plan documents as the Plan Administrator,

1 a named fiduciary under the Plan, performed discretionary Plan-related fiduciary
2 functions, including the selection and monitoring of investment options for the Plan,
3 and/or the negotiation over services and fees for the Plan, and/or were responsible for
4 the administration and operation of the Plan.

5 268. As a fiduciary of the Plan, Defendants were required, pursuant to ERISA
6 §404(a)(1), 29 U.S.C. §1104(a)(1) and common law, to act: “(A) for the exclusive
7 purpose of: (i) providing benefits to participants and their beneficiaries; and (ii)
8 defraying reasonable expenses of administering the plan”; and “(B) to discharge their
9 duties on an ongoing basis with the care, skill, prudence, and diligence under the
10 circumstances then prevailing that a prudent man acting in a like capacity and familiar
11 with such matters would use in the conduct of an enterprise of a like character and
12 with like aims.”

13 269. Common law and ERISA’s duty of prudence required Defendants to give
14 appropriate consideration to those facts and circumstances that, given the scope of its
15 fiduciary investment duties, it knew or should have known were relevant to the
16 particular investments of the Plan and to act accordingly. *See* 29 C.F.R. §2550.404a-
17 1. The Supreme Court has concluded that this duty is “a continuing duty to monitor
18 [plan] investments and remove imprudent ones.” *Tibble*, 135 S. Ct. at 1828.

19 270. As described above, Defendants failed to act prudently and in the best
20 interest of the Plan and its participants and breached its fiduciary duties in various
21 ways. Defendants failed to make decisions regarding the Plan’s investment lineup
22 based solely on the merits of each investment and what was in the best interest of Plan
23 participants. Defendants selected and retained investment options in the Plan despite
24 their high-cost relative to other comparable investments and failed to investigate the
25 availability of lower-cost share classes of certain mutual funds in the Plan. A prudent
26 fiduciary in possession of this information would have removed these investment
27 options, replaced them with more prudent and lower cost alternatives, and/or used the
28

1 size, leverage and bargaining power of the Plan to secure significantly reduced fees
2 for comparable investment strategies.

3 271. In addition, Defendants failed to monitor or control excessive
4 compensation paid for recordkeeping services, if any resulted from the unnecessary
5 payment of recordkeeping and other services both directly and as a percentage of
6 assets.

7 272. In addition, Defendants failed to monitor or control excessive
8 compensation paid for shareholder or financial advising services, if any resulted from
9 the unnecessary payment of those services as a percentage of assets.

10 273. Defendants knowingly participated in each fiduciary breach of the other
11 Plan fiduciaries, knowing that such acts were a breach, and enabled the other Plan
12 fiduciaries to commit fiduciary breaches by failing to lawfully discharge their own
13 duties. Defendants knew of the fiduciary breaches of the other Plan fiduciaries and
14 failed to make any reasonable and timely effort under the circumstances to remedy
15 the breaches. Accordingly, each defendant is also liable for the losses caused by the
16 breaches of its co-fiduciaries under 29 U.S.C. §1105(a).

17 274. As a direct and proximate result of these breaches, the Plan, Plaintiffs
18 and members of the Putative Class suffered substantial losses in the form of higher
19 fees or lower returns on their investments than they would have otherwise
20 experienced. Additionally and regardless of the losses incurred by Plaintiffs or any
21 member of the Class, pursuant to ERISA §§502(a)(2) and (a)(3), and 409(a), 29
22 U.S.C. §§1132(a)(2) and (a)(3), and 1109(a), and common law trusts, Defendants and
23 any non-fiduciary which knowingly participated in these breaches are liable to
24 disgorge all profits made as a result of Defendant's breaches of the duties of loyalty
25 and prudence, and such other appropriate equitable relief as the Court deems proper.'

SECOND CAUSE OF ACTION

**Breach of Fiduciary Duties in Violation of Duty to Investigate and Monitor
Investments and Covered Service Providers
(Against All Defendants)**

275. Plaintiffs repeat and reallege the above paragraphs as though fully set forth herein.

276. Defendants had overall oversight responsibility for the Plan and control over the Plan's investment options through its authority to limit or remove the other Plan fiduciaries.

277. A monitoring fiduciary must ensure that the monitored fiduciaries are performing their fiduciary obligations, including those with respect to the investment and monitoring of plan assets, and must take prompt and effective action to protect the Plan and participants when the monitored fiduciaries fail to perform their fiduciary obligations in accordance with ERISA and common law trusts.

278. Defendants also had a duty to ensure that other Plan fiduciaries possessed the needed qualifications and experience to carry out their duties (or used qualified advisors and service providers to fulfill their duties); had adequate financial resources and information; maintained adequate records of the information on which they based their decisions and analysis with respect to the Plan's investments; and reported regularly to Defendant.

279. Defendants breached their fiduciary monitoring duties by, among other things:

(a) failing to monitor and evaluate the performance of other Plan fiduciaries or have a system in place for doing so, standing idly by as the Plan suffered losses as a result of other Plan fiduciaries' election to continue to pay fees that were significantly higher than what the Plan could have paid for a substantially identical investment products readily available elsewhere, as detailed herein;

(b) failing to monitor the processes by which the Plan's investments were evaluated, which would have alerted a prudent fiduciary to the excessive costs being incurred in the Plan to the substantial detriment of the Plan and the Plan's participants' retirement savings, including Plaintiffs and members of the Class; and

(c) failing to remove fiduciaries whose performance was inadequate, as they continued to maintain excessively costly investments in the Plan, all to the detriment of the Plan and Plan participants' retirement savings;

(d) failing to institute competitive bidding for covered service providers.

280. As a direct and proximate result of these breaches of the duty to monitor, the Plan, Plaintiffs, and members of the Class suffered millions of dollars of losses. Had Defendant complied with its fiduciary obligations, the Plan would not have suffered these losses, and Plan participants would have had more money available to them for their retirement.

281. Pursuant to ERISA §502(a)(2) and (a)(3), and ERISA §409(a), 29 U.S.C. §1132(a)(2) and (a)(3), and 29 U.S.C. §1109(a), Defendant is liable to disgorge all fees received from the Plan, directly or indirectly, and profits thereon, and restore all losses suffered by the Plan caused by its breach of the duty to monitor, and such other appropriate equitable relief as the Court deems proper.

PRAYER FOR RELIEF

Plaintiffs, on behalf of the Plan and all similarly situated Plan participants and beneficiaries, respectfully request the Court:

- Certify the Class, appoint Plaintiffs as class representatives, and appoint Christina Humphrey Law, P.C. and Tower Legal Group, P.C. as Class Counsel;
- Find and declare that Defendants have breached their fiduciary duties as described above;
- Find and adjudge that Defendants are liable to make good to the Plan

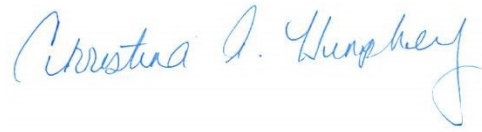
all losses to the Plan resulting from each breach of fiduciary duties, and to otherwise restore the Plan to the position it would have occupied but for the breaches of fiduciary duty;

- Determine the method by which Plan losses under 29 U.S.C. §1109(a) should be calculated;
- Order Defendants to provide an accounting necessary to determine the amounts Defendants must make good the Plan under §1109(a);
- Find and adjudge that Defendants must disgorge all sums of money received from their use of assets of the Plan;
- Impose a constructive trust on any monies by which Defendants were unjustly enriched as a result of breaches of fiduciary duty or prohibited transactions, and cause Defendants to disgorge such monies and return them to the Plan;
- Surcharge against Defendants and in favor of the Plan all amounts involved in any transactions which an accounting reveals were improper, excessive, and/or in violation of ERISA;
- Order equitable restitution against Defendants;
- Award to Plaintiffs and the Class their attorney's fees and costs under 29 U.S.C. §1132(g)(1) and the common fund doctrine;
- Order the payment of interest to the extent it is allowed by law; and
- Grant other equitable or remedial relief as the Court deems appropriate.

PLAINTIFFS DEMAND A TRIAL BY JURY OF ALL ISSUES SO TRIABLE BY LAW.

1 Dated: July 21, 2023

CHRISTINA HUMPHREY LAW, P.C.
TOWER LEGAL GROUP, P.C.
THE SHARMAN LAW FIRM LLC

3
4 

5 By:

6 CHRISTINA A. HUMPHREY
7 ROBERT N. FISHER
8 JAMES A. CLARK
9 RENEE P. ORTEGA
10 PAUL J. SHARMAN (*pro hac vice*)
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