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Hon. Marshall L. Ferguson

SUPERIOR COURT OF WASHINGTON FOR KING COUNTY

STATE OF WASHINGTON,
Plaintiff,

v.

THE KROGER CO., ET AL.,
Defendants.

No. 24-2-00977-9 SEA
DEFENDANTS' POST-TRIAL
BRIEF

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1 **INTRODUCTION**

2 The State asks this Court to take the extraordinary step of blocking a private transaction
3 designed to bring lower prices to grocery customers in Washington and across the nation. The
4 State, however, has not carried its heavy burden to prove that the transaction is likely to
5 *substantially* lessen competition in a defined line of commerce. The State failed to prove
6 multiple aspects of its case, ranging from a failure to prove market definition, through a
7 misunderstanding of the fundamental economic structure of Kroger’s business, to an inability
8 to rebut or explain direct economic evidence about how pricing in the real world works. Any
9 one of these pitfalls would be sufficient to reject the State’s claim; together, they leave no doubt
10 that the claim must be rejected.

11 At every level, this case pits theory against facts. To support a product market limited
12 to “supermarkets” and “supercenters,” the State theorizes that subtle distinctions among grocery
13 retail formats like different packaging or store layouts mean these retailers do not meaningfully
14 compete with one another. This theory is in service of the State’s claim that retail grocery giants
15 like Costco, Whole Foods, Trader Joes, and Amazon.com exert no competitive constraints on
16 Kroger. But the facts at trial showed otherwise. Every trial witness who actually works in the
17 industry confirmed that there is fierce competition across retail formats. Both internal and
18 public-facing documents likewise identified differing retail formats (e.g., club stores, value
19 stores, natural and organic stores, etc.) as “key” or “significant” competitors. And industry-
20 specific data models confirm that these different formats compete for the same dollars in the
21 customers’ grocery budgets. Everyone except the State and its paid economic expert recognizes
22 the robust competition across grocery retail formats. And because product market is an
23 essential element of the State’s case, this failure alone is dispositive.

24 The State’s proposed geographic market around so-called “city areas” is another
25 example of how untethered from the evidence the State’s case is. Dr. Dua, the State’s
26 economist, conceded at trial that the “city areas” he used to define his geographic markets were

1 simply hand-drawn by himself, without any reference to economic data showing diversion or
2 interchangeability. Instead, Dr. Dua theorized about the likely zones of competition by looking
3 at things like where city halls are located or zip code boundaries. But these arbitrary
4 geographies have nothing to do with reasonable interchangeability or competition. Again, the
5 State's failure to prove its geographic markets means the State loses.

6 If, however, the Court goes on to analyze competitive effects, the State's arguments get
7 only more confounding. The State's entire theory of the case incorrectly assumes that Kroger's
8 sole mission is to maximize its profits from a single line of revenue for grocery sales. But that
9 is not how Kroger has been operating its business—or maximizing its profits—for nearly two
10 decades. Instead, under Kroger's longstanding "flywheel model," it has determined (and
11 explained to the market) that the best *long-term* strategy is to reduce its prices, compete more
12 effectively better with Walmart, increase customer traffic, maximize its non-grocery revenue
13 from things like retail media, and reinvest profits into even lower prices on the grocery side.
14 The State put in *zero* evidence—and in fact offered virtually no cross-examination—
15 challenging Kroger's flywheel or suggesting that this model is not profit-maximizing for
16 Kroger. It is therefore un rebutted and unrefuted that Kroger makes *more* money by chasing
17 Walmart's pricing [REDACTED]. The State's
18 failure to account whatsoever for this central aspect of both Kroger's business and the merger
19 itself is another, independent reason to reject its theory.

20 But even if Kroger's business model and actual economic incentives could be set aside
21 (they cannot), the economic data still shows no substantial lessening of competition. While the
22 State relied on economic *theory* about how firms might act given certain market concentration
23 levels and diversion ratios, Defendants put in *facts* about how Kroger behaves in the real world.
24 Defendants' economist analyzed thousands of local markets and compared the pricing of those
25 where Kroger currently faces competition from Albertsons to those where Kroger faces no
26 competition from Albertsons. These scenarios provided real world evidence of how Kroger

1 actually prices when there is no nearby Albertsons—the exact scenario the State claims will
2 result in higher prices post-merger. And what that evidence conclusively proved is that there
3 is *no* correlation (let alone causation) between the presence of an Albertsons and Kroger’s
4 prices—Kroger’s pricing is the same whether there is an Albertsons nearby or not. That is
5 unsurprising: Nationally, Albertsons’ prices are 10–12% higher than Kroger’s nationwide, and
6 the difference is even greater in Washington.

7 Bereft of any evidence that Albertsons affects Kroger’s pricing, the State relied at trial
8 on anecdotal evidence that local employees at Kroger or Albertsons tracked, analyzed, or
9 commented on promotions or ad circulars from the other regarding individual products. But
10 Kroger’s chief merchant unequivocally testified that at the corporate pricing level, Kroger *does*
11 *not* alter its pricing based on ad circulars or promotional pricing from Albertsons, because
12 Kroger focuses almost singularly on Walmart’s prices. The State offered no contrary evidence.
13 The direct economic evidence of competition cited above—in contrast to the State’s selection
14 of anecdotes—therefore provides yet another independent reason to rule against the State.

15 The evidence further showed that any theoretical harm to competition the State could
16 show is far outweighed by the real-world efficiencies the merger will allow Kroger to realize
17 and pass on to customers. Kroger and Albertsons *need* the merger in order to fully compete
18 with global behemoths like Walmart, Costco, and Amazon. The merger will help Kroger lower
19 costs across a number of areas and enhance its grocery and non-grocery revenue streams. All
20 of this is in service of Kroger’s ultimate mission of bringing its prices closer and closer to
21 Walmart’s, as it has been doing for nearly two decades. The significant efficiencies and
22 customer benefits the merger will bring provide another ground for dismissing the State’s claim.

23 Importantly, through almost all of its analysis, the State simply ignores the divestiture
24 of 579 stores, supporting assets, talent, and transition services to C&S Wholesale Grocers, the
25 largest private grocery wholesaler in the United States. That is a factual and legal error: Factual
26 because the State’s expert economist admitted there is no world in which Kroger will own all

1 of Albertsons' stores (even though that is the focus of his analysis), and legal because precedent
2 makes clear that the divestiture must be examined as part of the transaction at issue. And when
3 the State did address the divestiture, its arguments amounted to second-guessing C&S's
4 assessment of the time and cost required to address the "challenges" that everyone agrees the
5 divestiture (like any transaction) entails. The law does not call upon (or permit) either the State
6 or this Court to supplant C&S's considered business judgment about whether the divestiture
7 makes good sense for C&S or whether C&S has accurately projected its sales and operations.
8 Instead, the Court's role is to evaluate the elements of the divestiture package to check whether
9 it has the essential features needed to allow C&S to compete. And here, the evidence
10 unequivocally showed that C&S will have the talent, assets, capabilities, and financial
11 wherewithal it needs to run the divested business.

12 Finally, even if the State could prove its liability case, it offered no evidence at trial to
13 justify the sweeping injunctive relief it seeks. In fact, the State put in *no* evidence regarding
14 that remedy at trial, effectively forfeiting the statutory remedy of divestiture. Having failed
15 even to try, the State cannot ask for any other remedy. Moreover, the Constitution does not
16 permit the tail to wag the dog; a single state to block a national merger negotiated and executed
17 outside of its borders. This is a yet another, independent reason to reject the State's case.

18 The State's theory boils down to the simplistic knee-jerk reaction that Kroger and
19 Albertsons are both large and the merger will make them larger, allowing the merged firm to
20 raise prices. That narrow view ignores the facts. Indeed, Walmart and Costco are two of the
21 largest grocery retailers in the country, yet both price below Kroger. The entire purpose of the
22 merger is to bring Kroger and the acquired stores *closer* to those competitors, not farther away
23 (where Albertsons is today at 10–12% above Kroger). And in fact, there will be *more*
24 competition in Washington post-merger. The Court should not deprive consumers in
25 Washington of the benefits of the merger. The State failed to prove its case, and the merger
26 should not be enjoined.

1 **STATEMENT OF FACTS**

2 The full set of facts established at trial are set forth in Defendants’ Proposed Findings
3 of Fact and Conclusions of Law. Defendants provide here only a high-level summary of the
4 evidence at trial.

5 **I. Competition for Retail Grocery**

6 If the trial proved one thing beyond dispute, it is that competition for retail grocery is
7 fierce and robust. In contrast to the State’s myopic view of the relevant competitors as
8 comprising only “supermarkets” and “supercenters,” witnesses and documents confirmed over
9 and over again that the range of competition is much broader.

10 **A. The Competitors**

11 The parties agree that various retailers described by the State as “supermarkets” and
12 “supercenters”—which the State defines as grocery stores offering “one-stop shopping” for
13 grocery products, with a broad set of loosely defined products and no less than 20,000 square
14 feet of space per store—compete closely with one another.¹ Firms in that group include not
15 just Kroger and Albertsons, but also Walmart Supercenters, Winco, Amazon Fresh, Rosauers,
16 and Yokes.² And the State does not dispute (because it cannot) that Walmart is Kroger’s and
17 Albertson’s largest competitor and the largest grocery retailer by sales volume.³ That is largely
18 where the parties’ agreement ends.

19 The State identifies another group of grocery retailers it sometimes calls “mass
20 merchandisers,” which include non-supercenter Target stores in Washington, among others.
21 The State excludes these Target stores even though many Target stores (including those in
22 Washington) offer a grocery shopping experience almost identical to that offered by Kroger
23 and Albertsons. And even Plaintiffs’ economic expert conceded that customers can do a “full
24 shop” at a Target in Washington, including by picking up the ingredients for a spaghetti dinner,
25

26 ¹ Compl. ¶ 68; Tr. (Dua) 1586:25–1587:10.

² Tr. (Tucker (WinCo)) 156:3–157:14; DX 2462; SX 1587.

³ Tr. (McMullen (Kroger)) 1244:7–11; Tr. (Sankaran (Albertsons)) 1346:7–10; Tr. (Groff (Kroger)) 634:7–8.

1 purchasing sandwich ingredients, or buying the five every day essential items (milk, eggs, head
2 lettuce, sugar, and bananas) that Kroger believes are most important to its customers.⁴ And
3 Target’s grocery business is on the rise—between 2017 and 2023, Target’s revenue for food
4 and beverage grew by almost \$10 billion dollars, and Target plans to open more stores and
5 broaden its food and beverage offerings in the future.⁵ Nonetheless, Targets in Washington are
6 completely excluded from the State’s alleged market.

7 Also excluded are club stores like Costco. These retailers compete strongly on price by
8 offering grocery products to consumers at wholesale prices.⁶ The most dominant is Costco,
9 whose sales in the food category have grown from approximately \$10 billion in 1994 to \$128
10 billion in 2023.⁷ Costco has 34 stores here in Washington (the third most of any state) and has
11 its headquarters here.⁸ Despite some differences in terms of square footage, go-to-market
12 strategy, or floor plan, Costco confirmed in testimony and in ordinary course documents that
13 “Walmart, Target, Kroger and Amazon are among [Costco’s] significant general merchandise
14 retail competitors.”⁹ Kroger similarly views Costco as its “second largest competitor” (after
15 Walmart),¹⁰ and Albertsons loses more of its Washington customers’ grocery dollars to Costco
16 than to any other competitor, including Kroger.¹¹

17 The State further excludes from its market grocery stores that emphasize premium,
18 natural, or organic products. Those stores include, most notably, Whole Foods, PCC
19 Community Markets, Sprouts, and Natural Grocers.¹² These retailers have experienced
20 dramatic growth in recent years, with Whole Foods now operating around 500 stores.¹³ And

22 ⁴ Tr. (Dua) 1662:16–1664:15.

⁵ DX 3053 (Conlin (Target)), at R63912 (21:15–19, 30:12–31:11).

23 ⁶ See, e.g., Tr. (George (Costco)) 2299:20–2300:20.

24 ⁷ Tr. (George (Costco)) 2293:1–5.

⁸ Tr. (George (Costco)) 2303:15–19.

25 ⁹ DX 3041, at R63526; Tr. (George (Costco)) 2289:14–15.

¹⁰ Tr. (McMullen (Kroger)) 1246:15–17; see also Tr. (Groff (Kroger)) 634:9–12.

¹¹ Tr. (Kinney (Albertsons)) 1853:5–12; see also DX 2213, at R38405.

26 ¹² SX 4842 (Neal (Sprouts)), at R3440 (28:15–23); Tr. (Spear (PCC)) 2325:10–12; DX 3047 (Oblisk (Whole Foods / Amazon Fresh)), at R63772–3 (96:16–98:06).

¹³ DX 3047 (Oblisk (Whole Foods / Amazon Fresh)), at R63756 (10:21–10:24).

1 like the other formats the State excludes, the evidence consistently showed that these premium,
2 natural, and organic retailers view themselves as being in close competition with Kroger and
3 Albertsons. [REDACTED].¹⁴ PCC testified
4 that it faces competition from Costco, Fred Meyer, Safeway, QFC, Grocery Outlet, and many
5 others.¹⁵ And Whole Foods has identified Kroger, Mariano's, Fred Meyer, Safeway, Ralph's,
6 Smith's, and Walmart all as "key competitors."¹⁶

7 Kroger and Albertsons do not just view these retailers as competitors; they react to them.
8 For example, [REDACTED]

9 [REDACTED]
10 [REDACTED].¹⁷ Albertsons has conducted research indicating that the opening
11 of a Whole Foods has a greater negative impact on sales at Albertsons stores than the opening
12 of any other kind of store, including both Walmart and Kroger.¹⁸ As a response, Albertsons
13 conducted a competitive campaign when a new Sprouts store opened nearby an existing
14 Albertsons store and has deployed that strategy elsewhere too.¹⁹ But the State continues to
15 claim these retailers are irrelevant to the competitive landscape Kroger and Albertsons face.

16 The evidence is the same for value, ethnic, and dollar stores, all excluded from the
17 State's alleged market. Trader Joe's competes "with everybody else who sells food," and [REDACTED]

18 [REDACTED]
19 [REDACTED].²⁰ Albertsons views Trader Joe's as a "primary competitor" and has
20 developed products intended to directly compete with the offerings at Trader Joe's and other
21 value food retailers.²¹ Kroger considers Trader Joe's an important competitor in Washington.²²

22 _____
¹⁴ SX 4842 (Neal (Sprouts)), at R3442 (43:23–44:15).

¹⁵ Tr. (Spear (PCC)) 2328:23–2337:21; DX 925, at R10436–41.

¹⁶ DX 3047 (Oblisk (Whole Foods / Amazon Fresh)), at R63764 (41:12–42:02).

¹⁷ DX 148, at R2372–73; DX 149, at R2489–90; Tr. (Groff (Kroger)) 634:9–20, 638:22–639:6.

¹⁸ Tr. (Street (Albertsons)) 432:14–21; Tr. (Kinney (Albertsons)) 1900:5–1901:9; DX 2221, at R38494.

¹⁹ Tr. (Schwartz (Albertsons)) 530:12–531:2.

²⁰ SX 4828 (Cahan (Trader Joe's)), at 3254, 3256 (125:2–20, 149:24–150:11, 150:16–151:9).

²¹ Tr. (Cloward (Albertsons)) 3027:1–24; Tr. (Schwarz (Albertsons)) 526:4–25; Tr. (McMullen (Kroger)) 1250:24–1251:19.

²² Tr. (McMullen (Kroger)) 1253:17–1256:5; *see also* DX 148, at R2367; DX 61, at R510; Tr. (Kammeyer

1 Aldi is the second fastest growing retailer, with plans to expand into the West.²³ Yet again, the
2 State views these competitors as irrelevant and excludes them from its market.

3 With respect to ethnic stores (including Fiesta Foods and H-Mart) and dollar stores
4 (including Dollar General), the evidence is again uniform that these retailers are in direct
5 competition with Kroger and Albertsons.²⁴ Both Kroger and Albertsons have responded
6 competitively to these retailers. Albertsons, for example, recently launched its “multicultural
7 initiative” with the goal of better competing against ethnic grocery stores.²⁵ Kroger conducts
8 independent competitive data surveys on certain ethnic grocery competitors.²⁶ And Albertsons
9 now tracks dollar stores as part of its competitive tracking work.²⁷

10 Finally, left out of the State’s market is the entire world of online grocery options—
11 including, most notably, every grocery item sold through Amazon.com. This is a remarkable
12 exclusion by the State of Washington, where Amazon is headquartered. Amazon experienced
13 23.2% growth in the grocery industry in 2023, with Kroger experiencing just 2.5% growth over
14 the same period.²⁸ That growth coincides with metrics showing that consumers are increasingly
15 turning to online options to purchase the groceries they once could get only at a local grocery
16 store.²⁹ It is unsurprising, then, that grocery retailers like Costco and Target view Amazon as
17 a significant competitor in this market.³⁰ Amazon sees itself the same way.³¹

18 * * *

19 _____
(Kroger)) 842:1–844:2.

20 ²³ Tr. (Kinney (Albertsons)) 1902:5–11; DX 2438, at R44174 (Albertsons study of Aldi’s U.S. growth).

21 ²⁴ Tr. (McMullen (Kroger)) 1254:6–19. Tr. (Tucker (WinCo Foods)) 2378:6–8 (“Q. Do you consider ethnic
22 grocery chains to be traditional grocers? A. I consider ethnic grocery chains to be a competitor”); Tr. (Cloward
(Albertsons)) 3030:1–3; Tr. (Gaylord (Fiesta Foods)) 772:3–775:22; DX 261, at R4054 (Price checking sheet
comparing Fiesta prices to Albertsons, Walmart, WinCo, and SuperMex).

23 ²⁵ Tr. (Street (Albertsons)) 435:15–438:3.

24 ²⁶ Tr. (Aitken (Kroger)) 2489:9–21.

25 ²⁷ Tr. (Cloward (Albertsons)) 3034:16–18; DX 121, at R985–87 (Albertsons email discussing the opening of a
26 new Dollar General); DX 1331, at R17740–44 (identifying Dollar General, Dollar Tree, and Family Dollar as
Albertsons competitors).

27 ²⁸ DX 3023, at R62718.

28 ²⁹ DX 3053 (Conlin (Target)), at R63911–2 (15:10–15:19); DX 2921, at R57792.

29 ³⁰ Tr. (George (Costco)) 2289:25–2290:6; DX 3053 (Conlin (Target)), at R63912–3, R63921 (24:16–25:01, 71:04–
08).

30 ³¹ Tr. (Heyworth (Amazon)) 3448:3–13.

1 Groceries are groceries. If a customer did not buy their bananas at Costco, they would
2 buy them at Walmart, or Kroger, or Target, or Whole Foods. The customer may prefer some
3 formats to others for various reasons, but that just proves the point: These retailers all compete
4 with one another for customers’ regular grocery spend. They compete not just on price, but
5 also on quality and store experience. The superficial differences the State has pointed to
6 throughout trial are elements of competition, not evidence of competitive insulation.

7 **B. The Customers**

8 The trend toward broader competition in grocery retail is consistent with the evolution
9 of how customers shop. With the proliferation of e-commerce and a variety of grocery formats
10 available to them, customers no longer rely on “one-stop shopping” for their grocery needs.³²
11 Indeed, a 2021 study that Albertsons conducted specific to the Seattle Division indicated that
12 the availability of “one-stop shopping” was one of the least important factors to customers when
13 choosing among grocery retailers, with total bill price being far more important.³³ The data
14 bears that out—30 years ago, customers shopped at supermarkets for 70% of their grocery
15 needs, but that number is now down to 40%.³⁴

16 The consequence of these trends is that customers no longer visit a single store to shop
17 for groceries. Kroger’s customers visit ~4.8 retail formats a month,³⁵ and Albertsons’
18 customers shop for groceries approximately six times at nearly six different places every *week*.³⁶
19 This increased competition is reflected in data showing “share of wallet”—a metric used by
20 retail grocers to measure how much of a consumer’s grocery spending is going to various
21 retailers. The data shows that Albertsons earns only about 17% of its customers’ share of wallet
22 in Seattle, while Costco takes the largest share at 20% and Walmart following at 14%, with
23

24 ³² See Tr. (Sankaran (Albertsons)) 1361:11–1362:12; Tr. (McMullen (Kroger)) 1244:8–14; Tr. (Kammeyer
(Kroger)) 820:7–21.

25 ³³ SX 1526, at P26727; Tr. (Cloward (Albertson)) 3024:15–3026:11.

26 ³⁴ Tr. (Kinney (Albertson)) 1886:24–1887:16.

³⁵ Tr. (Aitken (Kroger)) 2493:5–24; SX 4846 (Stewart (Kroger)), at 3491–2 (28:22–29:11, 32:7–12).

³⁶ Tr. (Kinney (Albertsons)) 1934:6–11; SX 4448, at P55081; Tr. (Sankaran (Albertsons)) 1361:11–1362:12,
1363:8–16, 1379:6–1380:21; see also DX 2213, at R38403–06.

1 Kroger trailing both.³⁷ Kroger’s closest competitors by share of wallet include Walmart,
2 Costco, Target, Aldi, and Amazon, with Albertsons trailing *all* of those retailers.³⁸

3 **II. The Parties to the Transaction**

4 There are three parties to this transaction: (1) Kroger, the purchaser, (2) Albertsons, the
5 seller, and (3) C&S, the divestiture buyer.

6 **Kroger.** Kroger is an Ohio corporation and a leading food retailer with more than 2,700
7 grocery stores nationally and 114 stores in Washington.³⁹ Kroger’s grocery banners in
8 Washington include QFC and Fred Meyer. Nationally, Kroger’s pricing strategy is focused on
9 Walmart.⁴⁰ In terms of pricing, Walmart “would be [Kroger’s] number one competitor,” and
10 as Chief Marketing Officer Stuart Aitken explained, Kroger is “monomaniacally focused on
11 Walmart.”⁴¹

12 Retail grocery, however, is not Kroger’s only business. Kroger also operates a
13 non-grocery, “alternative profits” business, through which Kroger generates and anonymizes
14 data from customers, creates customer insights, and monetizes those insights both directly and
15 through retail media offerings.⁴² The substantial revenues generated by these non-grocery
16 operations help fuel Kroger’s longstanding “flywheel” business model.⁴³ Through this model,
17 Kroger invests in lower prices for customers of its grocery, fuel, and pharmacy business, which
18 in turn generates greater customer traffic.⁴⁴ That customer traffic allows Kroger to generate
19 additional data and customer insights, enhancing the revenues it recognizes through the
20 alternative profits side of its business.⁴⁵ Kroger can then reinvest that additional revenue back

22 ³⁷ Tr. (Kinney (Albertsons)) 1853:17–1858:7; Tr. (Kinney (Albertsons)) 1934:6–11; DX 1336, at R17831..

23 ³⁸ DX 11, at R135; Tr. (Aitken (Kroger)) 2491:4–25, 2492:15–22.

24 ³⁹ Tr. (Israel) 3318:4–6.

25 ⁴⁰ Tr. (Groff (Kroger)) 539:9–11.

26 ⁴¹ Tr. (Aitken (Kroger)) 2499:5–10.

⁴² Tr. (Aitken (Kroger)) 2506:14–2507:7; Tr. (Cosset (Kroger)) 2582:12–24; DX 1254, at R16536; DX 2981, at R60050; Tr. (Aitken (Kroger)) 2506:14–2508:18.

⁴³ Tr. (McMullen (Kroger)) 1261:23–1262:17; Tr. (Aitken (Kroger)) 2506:14–2508:18; DX 2921, at R57783.

⁴⁴ DX 1254, at R16536; DX 2981, at R60050; Tr. (Aitken (Kroger)) 2506:14–2508:18.

⁴⁵ Tr. (McMullen (Kroger)) 1261:23–1262:17; Tr. (Aitken (Kroger)) 2499:22–2500:7, 2507:23–2508:9, 2518:23–2519:3; DX 2921, at R57783.

1 into lower prices for its grocery, fuel, and pharmacy business, thereby feeding the “flywheel”
2 and continuing the cycle.⁴⁶

3 This model is not conjecture or theory—this is how Kroger actually operates its
4 business. For many years, the “flywheel” model has enabled Kroger to reduce its grocery
5 margins (which are already slim), increase customer traffic, increase its revenue from
6 alternative profits, reinvest that revenue in further reduced grocery margins, yet still grow its
7 overall business and maintain strong profits.⁴⁷ Kroger’s witnesses testified, without rebuttal,
8 that as a consequence of this model, investing in lower prices ultimately is more profitable for
9 Kroger in the long term.⁴⁸ And Kroger has presented this model to investors, including in
10 connection with this merger.⁴⁹

11 **Albertsons.** Albertsons is a food retailer with over 2,200 grocery stores nationally and
12 215 stores in Washington, operating here under the Albertsons, Safeway, and Haggen banners
13 (and other banners elsewhere). Albertsons’ prices are 10–12% higher than Kroger’s nationally,
14 and 12.3% higher in Washington.⁵⁰ And unlike Kroger, Albertsons’ retail media business is
15 relatively nascent.⁵¹ Its model does not facilitate the kind of “flywheel” and non-grocery
16 revenue that Kroger currently operates.

17 **C&S.** C&S is the largest private grocery wholesale distributor in the United States and
18 the eighth largest privately owned U.S. company.⁵² But C&S’s wholesale business also
19 includes a significant retail element—C&S provides its retail customers with a suite of
20 foundational services needed to run a successful grocery store, including private label
21 merchandising, retail technology, digital marketing, store design and layout, and data insights.⁵³

22
23
24 ⁴⁶ Tr. (Aitken (Kroger)) 2499:22–2500:7, 2507:23–2508:9.

25 ⁴⁷ Tr. (Aitken (Kroger)) 2507:23–2508:9; DX 2559 at 6 (R46127).

26 ⁴⁸ Tr. (Aitken (Kroger)) 2518:11–2519:3; Tr. (Aitken (Kroger)) 2507:23–2508:9, 2518:8–2519:3.

⁴⁹ DX 1254.

⁵⁰ Tr. (Aitken (Kroger)) 2498:13–15.

⁵¹ Tr. (Cosset (Kroger)) 2581:15–2582:3.

⁵² DX 1058, at R11873 (Walnut Business Plan).

⁵³ DX 2628, at R48613–16, 19–20; Tr. (McGowan (C&S)) 1162:2–19; 1178:23–1179:9.

1 As of September 2023, C&S had [REDACTED]
2 [REDACTED], servicing 7,500 retail stores.⁵⁴

3 **III. The Transaction**

4 **A. Motivation and Design**

5 The merger at issue in this case arose out of necessity for all three companies. From
6 Kroger’s perspective, it needs national scale in order to compete on price with large grocery
7 retailers like Walmart and Costco.⁵⁵ From Albertsons’ perspective, it faces even greater
8 challenges of scale in order to compete over the long term and absent the merger it may face
9 difficult decisions in the future, including layoffs and store closures.⁵⁶ And for C&S, the
10 departure of its largest customer—Ahold/Delhaize, representing 44% of C&S’s revenues—
11 demanded diversification.⁵⁷

12 The merger between Kroger and Albertsons, along with the divestiture to C&S, solves
13 all of those problems. Kroger’s and Albertsons’ geographic footprints are largely
14 complementary, and the merger will therefore give Kroger the kind of national scale its chief
15 rivals already have today.⁵⁸ This larger footprint also will give more fuel to Kroger’s flywheel
16 business, providing more data and customer traffic that Kroger can use to increase its
17 alternative-profits and reinvest into lower prices, better quality, and higher associate wages (as
18 it has done for years).⁵⁹ For Albertsons, it will avoid the difficult choices that staying the course
19 would require while allowing its customers to benefit from Kroger’s lower price structure. The
20 divestiture to C&S, meanwhile, gives C&S the opportunity to “transform” its business to adapt
21 to and compete in the modern grocery environment.⁶⁰

22
23 ⁵⁴ DX 2628, at R48613; Tr. (Winn (C&S)) 1505:19–1511:4; 1516:23–24; Tr. (Florenz (C&S)) 980:16–19.

24 ⁵⁵ Tr. (McMullen (Kroger)) 1197:19–1198:5, 1269:21–1270:25; Tr. (Cosset (Kroger)) 2609:1–2612:23, 2613:12–
17; Tr. (Sankaran (Albertsons)) 1402:12–20.

25 ⁵⁶ Tr. (Sankaran (Albertsons)) 1399:22–1400:8.

26 ⁵⁷ Tr. (Winn (C&S)) 1518:7–9.

⁵⁸ Tr. (McCullen (Kroger)) 1269:13–19; Tr. (Cosset (Kroger)) 2644:1–15.

⁵⁹ Tr. (McMullen (Kroger)) 1261:23–1262:17; Tr. (Aitken (Kroger)) 2499:22–2500:7, 2507:23–2508:9, 2506:14–
2508:18; DX 2921, at R57783.

⁶⁰ Tr. (Winn (C&S)) 1526:21–25; Tr. (Florenz (C&S)) 981:1–2 (testifying that C&S had “been looking for a

1 **B. The Divestiture**

2 From the outset, the merging parties understood that because of the limited areas in
3 which their geographic footprints overlap, some divestiture of stores would be necessary.⁶¹
4 Kroger therefore set out to find the “best and most compelling divestiture buyer.”⁶² With the
5 help of third-party consultants and after a competitive bidding process among several potential
6 buyers, Kroger ultimately selected C&S as the buyer.⁶³

7 Kroger’s selection of C&S was based on three criteria. First, Kroger wanted a buyer
8 with a “long-term strategic commitment to running the business, maintaining employment, and
9 operating the stores.”⁶⁴ C&S evinced that commitment through the equity investments it
10 solicited (\$900 million) as well as its desire to undertake a transformational acquisition.⁶⁵
11 Second, Kroger wanted a buyer with “direct and indirect experience to properly and
12 successfully operate the divestiture business.”⁶⁶ Again, C&S met that criterion through its
13 experience providing operational support to more than 7,000 independent retailers and its
14 nationwide distribution network.⁶⁷ Finally, Kroger wanted a buyer with strong financial
15 backing, which was confirmed by due diligence of C&S’s financial capabilities and the
16 significant equity and debt investments.⁶⁸ Defendants’ divestiture expert, Dan Galante,
17 concluded that C&S is a strong and well-capitalized buyer.⁶⁹

18 The divestiture provides C&S a comprehensive suite of assets covering all of the
19 primary areas of competition for a retail grocer. For ~\$2.9 billion, C&S is acquiring 579 stores
20 nationwide (124 in Washington); several distribution centers (including one in Washington);
21

22 _____
transformational acquisition”).

23 ⁶¹ DX 2552, at R45422 (“Material Divestment Event”), R45474 (§ 6.3(d)(3)).

24 ⁶² Tr. (Cosset (Kroger)) 2625:25–2626:17.

25 ⁶³ Tr. (Cosset (Kroger)) 2625:25–2626:17.

26 ⁶⁴ Tr. (McMullen (Kroger)) 1283:25–1284:12; Tr. (McMullen (Kroger)) 1244:25–1245:12.

⁶⁵ Tr. (Galante) 2757:25–2759:1; Tr. (Florenz (C&S)) 980:25–981:8; Tr. (Winn (C&S)) 1529:10–24.

⁶⁶ Tr. (Cosset (Kroger)) 2623:23–2624:9.

⁶⁷ Tr. (Winn (C&S)) 1504:6–13.

⁶⁸ Tr. (Cosset (Kroger)) 2625:18–2626:17.

⁶⁹ Tr. (Galante) 2681:7–12.

1 divisional offices (including two in Washington); ownership of the QFC, Haggen, Carr’s, and
2 Mariano’s banners (two of which already operate in Washington); and five of Albertsons’
3 private label brands (all of which already are available in Washington).⁷⁰ To support C&S’s
4 business and its transition, C&S also is receiving temporary licenses to several private label
5 brands, a clone of Albertsons’ IT stack and Kroger’s human capital management system, and
6 tens of thousands of store-level, distribution-level, and management-level employees.⁷¹ C&S
7 is receiving robust talent, including Susan Morris—the current Chief Operating Officer of
8 Albertsons with a long track record of success and an enviable reputation in the grocery
9 industry—as well as ~67,000 associates.⁷²

10 C&S will also receive transitional service through a transition services agreement
11 (“TSA”), under which Kroger will provide support while C&S integrates the divestiture
12 stores.⁷³ The TSA spells out, in detail, “all the services that are being offered to C&S” to
13 support it with the transition and operation of the divested assets.”⁷⁴ Despite its centrality to
14 the transfer of the divestiture stores, the State’s lead divestiture expert admitted to having “not
15 studied” the TSA, finding herself “drowning in the details.”⁷⁵

16 The divestiture is of course not without risk (no transaction is). C&S, however, has
17 planned for those risks with the help of numerous third-party consultants.⁷⁶ C&S worked with
18 these consultants on every part of the transaction, including IT integration, quality of earnings,
19 market dynamics, and real estate.⁷⁷ The output of that work was a conservative deal model and
20
21

22 ⁷⁰ SX 3748, at P49131–P49247 (§§ 1.1, 2.3, 2.9, 2.10, 6.16, 6.15, 9.1); DX 915, at R57286 (Sched. 2.1(a)–K),
23 R57297–309 (Sched. 2.1(c)–K), R57309–48 (Sched. 2.1(c)–A); DX 1058, at R11880, R11920; Tr. (Florenz
(C&S)) 864:25–865:8; 910:22–25; Tr. (Winn (C&S)) 1524:3–7.

24 ⁷¹ SX 3748, at P49304 (TSA § 2.9); Tr. (Winn (C&S)) 1532:8–25; Tr. (Cosset (Kroger)) 2630:2–11; Tr. (Galante)
25 2731:19–2732:8.

26 ⁷² Tr. (Winn (C&S)) 1541:11–16.

⁷³ SX 3748, at P49295 (Exhibit B).

⁷⁴ Tr. (Cosset (Kroger)) 2627:15–19.

⁷⁵ Tr. (Ailawadi) 2079:24–2080:4, 2080:22–2081:3.

⁷⁶ Tr. (Cossett (Kroger)) 2624:10–2625:17; DX 1058, at R11901.

⁷⁷ Tr. (Galante) 2687:1–20; Tr. (Florenz (C&S Wholesale Grocers)) 987:7–25; DX 1058, at R11901.

1 a business plan outlining C&S's plan for operating the 579 stores post-merger and projecting
2 the financial condition of its retail business for more than a decade out.⁷⁸

3 **C. Consumer Benefits from the Merger**

4 The merger also will generate efficiencies that Kroger will pass on to customers in the
5 form of lower prices. Kroger has estimated that it will realize between [REDACTED]
6 [REDACTED] in annual efficiencies from the merger within four years of closing.⁷⁹ Those estimates
7 were validated by numerous outside consultants.⁸⁰ The integration management office,
8 consisting of employees from both Kroger and Albertsons, has so far validated [REDACTED] of the
9 total efficiencies estimate.⁸¹

10 The efficiencies Kroger has identified fall into several categories. First, there are one-
11 time cost savings between [REDACTED], which will be realized upon the
12 execution of the merger.⁸² Second, Kroger expects [REDACTED] in revenue growth,⁸³ including
13 approximately [REDACTED] through its non-grocery alternative profit streams.⁸⁴ Third, Kroger
14 estimates [REDACTED] in cost savings related to product sourcing, supply chain operations, and
15 other operational synergies.⁸⁵ Finally, Kroger estimates [REDACTED] in cost savings arising
16 from administrative and technology synergies.⁸⁶

17 Of these synergies, Rajiv Gokhale, Defendants' expert in financial economics and
18 efficiencies, conservatively estimated that between [REDACTED] [REDACTED] [REDACTED] [REDACTED] were
19 merger-specific and verifiable under the framework articulated by federal regulators.⁸⁷ Among
20 the tools and evidence Mr. Gokhale relied on were efficiencies recognized in prior
21

22 _____
23 ⁷⁸ DX 1058, at R11868; Tr. (Galante) 2670:11–18.

⁷⁹ DX 1727, at R27563 ([REDACTED]).

⁸⁰ Tr. (Maharroof (Kroger)) 2969:12–18.

⁸¹ Tr. (Maharroof (Kroger)) 2957, 2970:6-12, 2972:11.

⁸² Tr. (Maharroof (Kroger)) 2960:10–2961:5.

⁸³ DX 1727 at R27563

⁸⁴ Tr. (Maharroof (Kroger)) 2962:21–2963:14; DX 1727 at R27563.

⁸⁵ Tr. (Maharroof (Kroger)) 2964:7–17; DX 1727 at R27563.

⁸⁶ Tr. (Maharroof (Kroger)) 2967:3–18; DX 1727, at R27563.

⁸⁷ DDX 25, at 3; Tr. (Gokhale) 3050:1–11.

1 transactions,⁸⁸ data from Kroger and Albertsons, strategic plans drafted by Kroger, analyses
2 prepared by third-party consultants, financial models underlying those analyses, relevant
3 deposition transcripts, and interviews with Kroger’s employees and consultants.⁸⁹ The State
4 offered no expert testimony in response and proposed no alternative efficiencies estimate.

5 These efficiencies will support Kroger’s business investments in prices, wages, and
6 store improvements at the acquired stores. As described above, investment in price is part of
7 Kroger’s business model that it has adhered to for more than two decades, and Kroger plans to
8 continue that model and its long-term maximization of profit with a ~\$1 billion annual price
9 investment.⁹⁰

10 **LEGAL STANDARD**

11 No court has ever enjoined a merger under RCW 19.86.060, a statute that makes it
12 unlawful for a corporation to acquire corporate stock or assets “where the effect of such
13 acquisition may be to substantially lessen competition or tend to create a monopoly in any line
14 of commerce.” The statute is one of Washington’s “state antitrust laws,” which “are patterned
15 after their federal counterparts and [which] are guided by the same policy considerations.”
16 *Golob & Sons, Inc. v. Schaake Packing Co.*, 93 Wn.2d 257, 263 (1980); *see also* RCW
17 19.86.920 (“It is the intent of the legislature that, in construing this act, the courts be guided by
18 final decisions of the federal courts . . .”). The language of RCW 19.86.060 mirrors the
19 language of the federal Clayton Act, *see* 15 U.S.C. § 18, and in the absence of any contrary
20 Washington authority, the Court should follow the well-established federal framework for
21 Clayton Act claims.

22 Under that framework, the State bears the burden of proving a “reasonable probability”
23 that the proposed merger will “substantially” lessen competition in a “line of commerce.”
24 *United States v. AT&T Inc.*, 916 F.3d 1029, 1032 (D.C. Cir. 2019) (citing 15 U.S.C. § 18). This
25

26 ⁸⁸ Tr. (Gokhale) 3059:1–3060:3.

⁸⁹ DDX 25 at 4; Tr. (Gokhale) 3078:25–3079:15; *see also* Tr. (Gokhale) 3079:16–3082:6.

⁹⁰ Tr. (McMullen (Kroger)) 1278:11–21; Tr. (Aitken (Kroger)) 2519:8–2520:21.

1 burden is a significant one: The “mere possibility” of harm to competition is insufficient.
2 *United States v. AT&T Inc.*, 310 F. Supp. 3d 161, 189–90 (D.D.C. 2018) (citations omitted),
3 *aff’d*, 916 F.3d 1029 (D.C. Cir. 2019). And the harm to competition must be “substantial”—
4 merging parties need not “preserve exactly the same level of competition that existed before
5 the merger.” *United States v. UnitedHealth Grp., Inc.*, 630 F. Supp. 3d 118, 133 (D.D.C. 2022);
6 *see also Illumina, Inc. v. FTC*, 88 F.4th 1036, 1058–59 (5th Cir. 2023) (observing that a contrary
7 standard “would effectively erase the word ‘substantially’ from [the statute]”).

8 As the State has acknowledged, courts typically analyze a horizontal merger’s likely
9 effect on competition using the three-part burden-shifting framework from *United States v.*
10 *Baker Hughes Inc.*, 908 F.2d 981 (D.C. Cir. 1990). Under this framework, the burden of
11 *production* shifts between the plaintiff and the defendant, but the ultimate burden of *persuasion*
12 “remains with the [State] at all times.” *Id.* at 982–83.

13 *First*, the State must produce evidence to “establish a *prima facie* case that a merger is
14 anticompetitive.” *DeHoog v. Anheuser-Busch InBev SA/NV*, 899 F.3d 758, 763 (9th Cir. 2018)
15 (citation omitted). To do so, the State must “accurately define the relevant market, which refers
16 to ‘the area of effective competition.’” *FTC v. Qualcomm Inc.*, 969 F.3d 974, 992 (9th Cir.
17 2020) (quoting *Ohio v. Am. Express Co.*, 585 U.S. 529, 543 (2018)). “[W]ithout a definition of
18 [the] market there is no way to measure the defendant’s ability to lessen or destroy
19 competition.” *Concord Assocs., L.P. v. Ent. Props. Tr.*, 817 F.3d 46, 53 (2d Cir. 2016). Then,
20 the State must prove that the merger will result in “undue concentration” in a properly defined
21 market. *Baker Hughes*, 908 F.2d at 982–83. In making that showing, the State must account
22 for “the *entire* transaction in question,” including any divestiture. *FTC v. Arch Coal, Inc.*, 2004
23 WL 7389952, at *3 (D.D.C. July 7, 2004) (“*Arch Coal* in Limine Order”); *see, e.g., DeHoog*,
24 899 F.3d at 763 (finding no undue market concentration in light of divestiture).

25 *Second*, if the State establishes a *prima facie* case, the burden of production shifts to
26 Defendants to introduce evidence that the merger would not substantially lessen competition.

1 *Baker Hughes*, 908 F.2d at 982–83. Defendants can satisfy that burden in many ways, including
2 by offering evidence related to “industry structure,” the relative “significance of market shares
3 and concentration” in the industry, “ease of entry” by new competitors, or the prospect of
4 efficiencies resulting from the merger. *Id.* at 985–86. At this stage, Defendants need only offer
5 evidence tending to “show that the prima facie case inaccurately predicts the relevant
6 transaction’s probable effect on future competition.” *Id.* at 991.

7 *Third*, the burden then shifts back to the State, which must offer “additional evidence of
8 anticompetitive effect[s].” *Baker Hughes*, 908 F.2d at 983. The State at all times retains “the
9 ultimate burden of proving [an antitrust] violation by a preponderance of the evidence.” *AT&T*,
10 310 F. Supp. 3d at 189 (citations omitted). A failure of proof at any stage “in any respect”
11 means the State loses. *Id.*

12 Notwithstanding this burden-shifting framework, the ultimate question remains at all
13 times whether the State has carried its burden to prove that the merger is likely to substantially
14 lessen competition in a defined line of commerce. “Conceptually, this shifting of the burdens
15 of production, with the ultimate burden of persuasion remaining always with the government,
16 conjures up images of a tennis match” *Illumina*, 88 F.4th at 1057 (quotation marks
17 omitted). “In practice, however, the government usually introduces all of its evidence at one
18 time, and the defendant responds in kind.” *Id.* (quotation marks omitted). “Thus, the evidence
19 is often considered all at once and the burdens are often analyzed together.” *Id.* (quotation
20 marks omitted).

21 **ARGUMENT**

22 The elements of the State’s case—and the defects—can broadly be sorted into three
23 categories: (1) market definition, (2) competitive effects, and (3) remedy. Within each of these
24 categories, the State failed to carry its burden in numerous ways.

25 **I. The State Did Not Establish a Cognizable Antitrust Market**

1 The first element of the State’s case is to define a cognizable antitrust market. *United*
2 *States v. Marine Bancorporation*, 418 U.S. 602, 618 (1974). A “relevant market” consists of
3 (a) a product market; and (b) a geographic market. *Id.* “The proper market definition can be
4 determined only after a factual inquiry into the *commercial realities* faced by consumers.” *FTC*
5 *v. Tenet Health Care Corp.*, 186 F.3d 1045, 1052 (8th Cir. 1999) (emphasis added). “Without
6 a definition of the market there is no way to measure the defendant’s ability to lessen or destroy
7 competition.” *Ohio v. Am. Express, Co.*, 585 U.S. 529, 543 (2018) (citation and brackets
8 omitted). The State bears the burden to establish a cognizable market, and “[f]ailing to define
9 a relevant market alone is fatal to an antitrust claim.” *Coronavirus Rep. v. Apple, Inc.*, 85 F.4th
10 948, 957 (9th Cir. 2023).

11 The State has offered just *one* product market (for supermarkets and supercenters) and
12 *one* geographic market (for city areas). A failure to establish either aspect by a preponderance
13 of the evidence is fatal to the State’s case in the merger context, and the State proved neither.

14 **A. The State’s “Supermarket” Product Market Is Unjustifiably Narrow**

15 The boundaries of a product market are determined by the “reasonable
16 interchangeability of use or the cross-elasticity of demand” between the product and its
17 substitutes. *Brown Shoe Co. v. United States*, 370 U.S. 294, 325 (1962). “A properly defined
18 market includes potential suppliers who can readily offer consumers a suitable alternative to
19 the defendants’ services.” *United States v. Long Island Jewish Med. Ctr.*, 983 F. Supp. 121,
20 136 (E.D.N.Y. 1997); *see also Kaplan v. Burroughs Corp.*, 611 F.2d 286, 292 (9th Cir. 1979)
21 (“A market definition must look at all relevant sources of supply, either actual rivals or eager
22 potential entrants to the market.”).

23 The State’s single product market encompasses “supermarkets and [s]upercenters” that
24 “carry a wide assortment of food and other grocery products.”⁹¹ Other than the additional
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⁹¹ Tr. (Dua) 1586:25–1587:10.

1 requirement that stores must be at least 20,000 square feet,⁹² Dr. Dua provided little other
2 objective criteria. Costco stores carry a “wide assortment of food and other grocery products”
3 and are at least 20,000 square feet, but is out because its stores are too big or its packages too
4 large. Whole Foods carries every category of product Kroger does, but is out because it is too
5 organic or too boutique. And even Target, one of the largest retailers in the country whose
6 stores in Washington carry all of the items a customer would need for a full grocery shop, is
7 out because its selection is purportedly too limited. The State does not provide any principled
8 explanation for why these retailers are excluded; it simply dismisses them as too different.

9 Under any mode of analysis, the State’s product market arbitrarily excludes close
10 competitors and ignores significant sources of competitive constraints.

11 **1. An Analysis of Reasonable Interchangeability Shows the State’s**
12 **Market Is Too Narrow**

13 The fundamental question for market definition is whether the proposed product market
14 includes all “potential suppliers who can readily offer consumers a suitable alternative to” the
15 defendant’s products. *Long Island Jewish Med. Ctr.*, 983 F. Supp. at 136. The testimony,
16 documents, and data uniformly show that the State’s narrow view of the market excludes
17 numerous “suitable alternative[s]” to Kroger and Albertsons.

18 The perspectives of those in the industry are a good place to start when examining
19 market definition, and the evidence here is undeniable. Not a single industry witness appeared
20 in Court and testified that the market is as narrow as the State proposes. Instead, they said the
21 opposite. Target views Costco, Whole Foods, and Trader Joe’s as competitors.⁹³ Amazon gave
22 similar testimony about supercenters, club stores, and so-called “traditional” grocery stores.⁹⁴
23 Costco publicly identifies Walmart, Target, Kroger, and Amazon.com as “significant

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⁹² Tr. (Dua) 1586:25–1587:10.

⁹³ DX 3053 (Conlin (Target)), at R63915–6 (38:02–39:11).

⁹⁴ DX 2403, at R42973; Tr. (Heyworth (Amazon.com)) 3447:18–3448:2.

1 competitors.”⁹⁵ Whole Foods identifies Kroger and Albertsons as “key competitors.”⁹⁶ Not
2 one witness in Court—none—agreed with the State’s market definition other than the State’s
3 paid expert.

4 The State urges that even if the evidence shows two grocery retailers compete with each
5 other, this does not mean they are *close* competitors for purposes of the antitrust law, using as
6 an example a fruit stand that sells peaches next door to a Safeway. State Pretrial Br. 17–18; *see*
7 *also FTC v. Sysco Corp.*, 113 F.Supp.3d 1, 26 (D.D.C. Jun. 23, 2015). But separating fruit
8 stands from grocery stores is a far cry from the State’s exclusion of the largest grocery retailers
9 in the country (including two headquartered right here in Washington), even as those retailers
10 themselves describe Kroger and Albertsons as “significant” or “key” competitors.

11 Not surprisingly, the close competition evidenced by the testimony and documents is
12 corroborated by the data. To test diversion among different grocery retailers, Dr. Israel used an
13 industry-specific, peer-reviewed model (the “EGK Model”).⁹⁷ In his competing method, Dr.
14 Dua’s diversion analysis assumed its own conclusion—by capping the diversion outside of the
15 market to 10%—and depended on limited data sets that lacked important context.⁹⁸ By contrast,
16 the EGK Model draws data from thousands of stores across the country and controls for factors
17 like demographics and geography.⁹⁹ And what that diversion analysis showed is that some of
18 the most significant sources of diversion from Kroger and Albertsons are being left out of the
19 State’s proposed market. For example, Kroger’s aggregate diversion ratio to Walmart
20 Supercenters (in the market) is lower than its aggregate diversion ratio to Costco (outside of the
21 market).¹⁰⁰ Likewise, Albertsons’ diversion ratio to Fred Meyer (a Kroger banner in the State’s
22 market) is lower than the diversion ratio to Costco (outside the State’s market).¹⁰¹

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24 ⁹⁵ DX 148, at R2372–73; DX 149, at R2489–90.

25 ⁹⁶ DX 3047 (Oblisk (Whole Foods/Amazon Fresh)) at R63764 (41:12–42:02); DX 2730, at R50969

26 ⁹⁷ Tr. (Israel) 3224:9–3225:25.

⁹⁸ Tr. (Israel) 3266:1–7, 3265:16–25.

⁹⁹ Tr. (Israel) 3224:9–3225:25

¹⁰⁰ Tr. (Israel) 3236:2–14. The actual diversion ratio for any given store will vary.

¹⁰¹ Tr. (Israel) 3236:18–3237:11.

1 The “share-of-wallet” data tells the same story. That data, a mainstay in the industry,
2 shows that Kroger and Albertsons face intense competition from Costco, Target, Amazon.com,
3 and others outside of the State’s market.¹⁰² The State has objected that share of wallet does not
4 necessarily show reasonable interchangeability, because retailers may be complements rather
5 than competitors.¹⁰³ That is true in the abstract, but here, these retailers are selling *the same*
6 *goods to the same customers*.¹⁰⁴ The distinction among retailers is not the product they are
7 selling (such as air travel vs. bus travel), but in competitive factors like price, quality, and store
8 experience.¹⁰⁵ A customer who buys a bottle of soy sauce from Costco could have gotten that
9 soy sauce from any number of grocery retailers, including Kroger.¹⁰⁶ The product is the same;
10 the difference is in the “go-to-market” strategies that retailers pursue.

11 The State’s misunderstanding about the significance of differentiation permeates much
12 of its case. Superficial differences in a shopping experience—such as a membership program
13 or the physical layout¹⁰⁷—are actually elements of competition. That is, the facts and data show
14 that “consumers are willing to make tradeoffs on some of the very factors the [State] attempt[s]
15 to use to define [its] market.” *Murrow Furniture Galleries, Inc. v. Thomasville Furniture*
16 *Indus., Inc.*, 889 F.2d 524, 528 (4th Cir. 1989). That is evident from the State’s own theory:
17 Kroger is defined by the State as a “supermarket” whereas Walmart is a “supercenter,” yet the
18 State concedes they are in direct competition with one another.

19 In short, every tool the Court has at its disposal to test reasonable interchangeability—
20 witness testimony, ordinary-course documents, economic data—points toward the same
21 conclusion: The State’s product market is too narrow.

24 ¹⁰² Tr. (Israel) 3343:8–13; Tr. (Kinney (Albertsons)) 1853:17–1858:7, 1937:22–1940:23; DX 1135, at R13894–
25 99; DX 11, at R115; Tr. (Aitken (Kroger)) 2491:4–25, 2492:15–22; DX 1135, at R13892.

¹⁰³ Tr. (Israel) 3343:8–13.

¹⁰⁴ Tr. (Aitken (Kroger)) 2564:18–22.

¹⁰⁵ Tr. (Israel) 3224:5–3226:12; Tr. (Aitken (Kroger)) 2510:11–2513:23; DX 1336, at R178300–1.

¹⁰⁶ Tr. (McMullen (Kroger)) 1294:3–6.

¹⁰⁷ Tr. (State’s Opening) 230:23–233:23; Tr. (Dua) 1586:25–1588:9.

1 **2. The *Brown Shoe* Practical Indicia Reject the State’s Market**

2 Under *Brown Shoe*, courts may also consider so-called “practical indicia” of an alleged
3 product market by examining the “industry or public recognition of the submarket as a separate
4 economic entity, the product’s peculiar characteristics and uses, unique production facilities,
5 distinct customers, distinct prices, sensitivity to price changes, and specialized vendors.”
6 *Brown Shoe*, 370 U.S. at 325. Importantly, the *Brown Shoe* practical indicia are an *aid*, not a
7 *substitute*, for determining interchangeability. “Reasonable interchangeability sketches the
8 boundaries of a market,” and the *Brown Shoe* practical indicia are used only to “clarif[y]
9 whether two products are in fact ‘reasonable’ substitutes and are therefore part of the same
10 market.” *Geneva Pharms. Tech. Corp. v. Barr Lab’ys Inc.*, 386 F.3d 485, 496 (2d Cir. 2004).
11 In other words, the *Brown Shoe* practical indicia are “evidentiary proxies for direct proof of
12 substitutability.” *Rothery Storage & Van Co. v. Atlas Van Lines, Inc.*, 792 F.2d 210, 218 (D.C.
13 Cir. 1986). Thus, where, as here, there is economic data showing *actual* interchangeability,
14 resort to the *Brown Shoe* practical indicia is unwarranted.

15 But even if the State could use the *Brown Shoe* practical indicia (rather than evidence
16 of interchangeability) to establish a product market, it has failed to do so here. Each of the
17 *Brown Shoe* practical indicia shows that the State’s artificial market has no support.

18 *First*, the grocery industry and the broader public do not recognize “supermarkets” with
19 a certain square footage as “separate economic entit[ies]” from other grocery retailers in
20 Washington. *See Brown Shoe*, 370 U.S. at 325. Witnesses and documents consistently
21 confirmed that the industry views competition as spanning across numerous retail formats.¹⁰⁸
22 The evidence on this factor goes against the State’s product market.

23 *Second*, there are no peculiar characteristics and uses of supermarkets that point toward
24 a separate market. Evidence regarding customer diversion and share of wallet show that
25 customers view many different grocery retail formats as interchangeable with one another.¹⁰⁹

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¹⁰⁸ *See, e.g.*, Tr. (Rigsbee (Rosauer’s)) 2407:14–2408:13, 2409:6–13, 2410:5–13.

¹⁰⁹ Tr. (Israel) 3234:24–3240:24.

1 The average Kroger customer shops at nearly 5 different store formats per month,¹¹⁰ and
2 Albertsons customers take about 6 trips per week to a variety of formats.¹¹¹ And while the State
3 has tried to emphasize the supposed importance of one-stop shopping, the data shows that
4 customers do not in fact place high value on such an experience.¹¹²

5 *Third*, there are no “distinct customers” who solely shop at supermarkets. *Brown Shoe*,
6 370 U.S. at 325. Once again, the data showing customer substitution and share of wallet
7 confirms as much. In Washington alone, “over 95 percent of shoppers go to at least two
8 different stores a month.”¹¹³ This factor does not support the State’s market either.

9 *Fourth*, pricing variation among grocery retailers is not strictly attributable to difference
10 in format. *See Brooke Grp. Ltd. v. Brown & Williamson Tobacco Corp.*, 509 U.S. 209, 223
11 (1993) (observing that price differences may “represent[] competition on the merits”). Even
12 though Kroger and Albertsons both operate primarily “supermarket” formats, Albertsons’
13 prices are consistently 10–12% higher than Kroger’s nationally (more in Washington).¹¹⁴ And
14 even traditionally higher-priced formats like organic and natural stores are beginning to focus
15 on and invest more in price.¹¹⁵ Price is therefore not a prime distinguishing factor among
16 formats.

17 *Finally*, the State made no effort to prove that “supermarkets” have unique production
18 facilities or specialized vendors unavailable to other grocery retailers. *See Brown Shoe*, 370
19 U.S. at 325. In fact, the evidence showed that all types of grocery retailers purchase goods from
20 national brand manufacturers and source a substantial percentage of their private label products
21 from third parties.¹¹⁶ This factor again cuts against the State.

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24 ¹¹⁰ Tr. (Aitken (Kroger)) 2493:5–11.

25 ¹¹¹ SX 4448.

26 ¹¹² DX 1526, at P26727; Tr. (Cloward (Albertsons)) 3024:15–3026:11.

¹¹³ Tr. (Israel) 3240:4–10.

¹¹⁴ Tr. (Israel) 1756:20–22; *see also* Tr. (McMullen (Kroger)) 1216:14–17; Tr. (Sankaran (Albertsons)) 1367:15–
16; Tr. (Aitken (Kroger)) 2514:8–11; *see also* Tr. ((Groff (Kroger)) 678:9–15.

¹¹⁵ DX 3047 (Oblisk (Whole Foods / Amazon Fresh)), at R63770 (93:12–94:9).

¹¹⁶ Tr. (Winn (C&S)) 1504:18–25; Tr. (Ailawadi) 2108:9–12.

1 To the extent it is even helpful given the extensive evidence of reasonable
2 interchangeability available, the practical indicia evidence refutes, rather than supports, any
3 distinct “supermarket” or “supercenter” market.

4 **B. The State’s Geographic Markets Are Arbitrary**

5 The State’s approach to the geographic aspect of its proposed market fares no better.
6 Rather than determine the competition faced by each grocery store that Kroger owns or will
7 own—as the law demands—Dr. Dua grouped various stores into arbitrary hand-drawn “city
8 areas.”¹¹⁷ Dr. Dua defined those city areas by looking at the locations of “city centers,” city
9 boundaries, city halls, highways, rivers, or zip codes.¹¹⁸ He then assumed that all of the stores
10 in those city areas face the exact same level of competition (regardless of geography) and that
11 the stores face no competition outside the city area.

12 Dr. Dua’s approach is not an exercise in economics. The question for geographic market
13 is which stores provide a “suitable alternative” to one another based on actual consumer
14 behavior. *Long Island Jewish Med. Ctr.*, 983 F. Supp. at 136. Dr. Dua’s approach fails to do
15 that, because it is not based on any economic data regarding the competition faced by each store
16 within a city area. Courts have rejected similar efforts to define geographic markets by
17 reference to arbitrary government boundaries in lieu of evidence. *See Re/Max Int’l, Inc. v.*
18 *Realty One, Inc.*, 173 F.3d 995, 1017–18 (6th Cir. 1999) (finding that plaintiffs geographic
19 market was “almost completely arbitrary” when using city or town lines as market borders);
20 *Ideal Dairy Farms, Inc. v. John Labatt, Ltd.*, 90 F.3d 737, 749 (3d Cir. 1996) (finding plaintiffs
21 state-based geographic market of New Jersey or Northern New Jersey “dubious”).

22 Rather than “defin[ing] markets ex ante,” the proper approach is to analyze “the
23 substitution patterns” of the stores, defining the geographic market by looking at where
24 consumers at *each* store would turn to in the face of a price increase or quality decrease.¹¹⁹

26 ¹¹⁷ Tr. (Israel) 3243:14–3245:6.

¹¹⁸ Tr. (Israel) 3243:14–3245:6.

¹¹⁹ Tr. (Israel) 3223:4–3224:8.

1 Accordingly, a proper geographic market analysis requires a review of diversion ratios store by
2 store, taking into account the demographics of the customers, the distance and retail format of
3 other competitors, and other factors that may affect the zone of competition. That is what the
4 EGK model measures; Dr. Dua’s city areas measure nothing.¹²⁰

5 One example illustrates the problem at the core of Dr. Dua’s city areas. In Edmonds,
6 Dr. Dua defines a geographic market that includes, near its edge, Safeway #1297. Rather than
7 analyze the competition that particular Safeway faces, Dr. Dua included it within the larger
8 Edmonds city area and assumed it competes equally with all other grocery retailers in that area.
9 The consequence is that the geographic market Dr. Dua has attempted to define excludes the
10 grocery retailers that account for 95% of the diversion of sales from that Safeway.¹²¹

11 Beyond these conceptual problems, Dr. Dua’s city area approach has no basis in the
12 facts. It is true (and undisputed) that grocery competition is largely “local,” but that does not
13 mean that Dr. Dua’s geographic market is correct simply because it purportedly focuses on
14 “local” competition. Grocery retailers do not look toward municipal or regulatory boundaries
15 like zip codes to determine competition.¹²² And customers will drive farther to reach a Walmart
16 or a Costco than they will to shop at a Kroger.¹²³ A market must account for these kinds of
17 “commercial realities.” *Tenet Health Care*, 186 F.3d at 1052. A geographic market analysis
18 therefore must assess how far customers actually are willing to go in order to seek out
19 alternatives. Dr. Dua’s analysis does not even try to conduct that analysis.¹²⁴

20 In defense of Dr. Dua’s hand-drawn maps, the State has argued that “fuzziness” is
21 inherent in defining geographic markets. State Pretrial Br. 19–20 (citing *United States v. Phila.*
22 *Nat’l Bank*, 374 U.S. 360 n.37 (1963)). That is true to a point—no market captures 100% of
23 the competition—but excluding 95% of a focal store’s competition is not an issue of
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25 ¹²⁰ Tr. (Israel) 3250:4–3252:19.

¹²¹ Tr. (Israel) 3250:4–3252:19.

26 ¹²² Tr. (Aitken (Kroger)) 2494:15–22.

¹²³ Tr. (Israel) 3228:14–19; Tr. (Sankaran (Albertsons)) 1453:11–14; Tr. (Kinney (Albertson)) 1997:5–12.

¹²⁴ Tr. (Israel) 3250:4–3252:19.

1 “fuzziness.” It is a fundamental defect in the way the State and its expert have approached this
2 litigation. None of the cases on which the State relies suggested that exclusion of such a
3 significant portion of the competition is acceptable when defining a geographic market. *See*
4 *Phila. Nat’l Bank*, 374 U.S. at 359–60 & n.37 (finding no issue with geographic market that
5 excluded 2% of the merging banks’ customer deposits); *Sysco*, 113 F. Supp. 3d at 50 (approving
6 market that captured 75% of each focal store’s sales).

7 **C. The Hypothetical Monopolist Test Does Not Support the State’s Markets**

8 The State’s markets are not supported by the hypothetical monopolist test. Courts often
9 confirm that markets have been properly defined by using the hypothetical monopolist test,
10 which asks whether a hypothetical monopolist of the proposed market “would be ‘substantially
11 constrain[ed]’ from increasing prices by the ability of customers to switch to other producers.”
12 *United States v. Am. Express Co.*, 838 F.3d 179, 198 (2d Cir. 2016) (alteration in original and
13 citation omitted). Here, Dr. Dua attempted to conduct such a test, but committed numerous
14 errors in doing so, such as assuming that a hypothetical monopolist in his proposed market
15 could raise prices in all of its stores without increasing diversion to stores outside of his defined
16 city area and relying on artificially high gross margins that do not accurately reflect the actual
17 costs of doing business.¹²⁵ Dr. Israel corrected these and other errors, and reran the hypothetical
18 monopolist test using diversion ratios from the EGK model.¹²⁶ His conclusion was that virtually
19 no iteration of the State’s proposed markets passed the hypothetical monopoly test.¹²⁷

20 **D. Dr. Dua’s “Sensitivities” Cannot Save the State’s Market Definition**

21 A failure to prove either aspect of a relevant antitrust market—product or geography—
22 is dispositive and fatal. *See Coronavirus Rep.*, 85 F.4th at 957. Accordingly, if Dr. Dua’s
23 “supermarkets” product market is wrong (it is) *or* if his “city area” geographic market is wrong
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26 ¹²⁵ Tr. (Israel) 3266:1–7, 3267:2–10, 3268:3–3269:2.

¹²⁶ Tr. (Israel) 3266:10–15.

¹²⁷ Tr. (Israel) 3260:5–9.

1 (it is), the State has failed to establish the first element of its case and therefore loses. The Court
2 may end the analysis there.

3 In a transparent but clumsy attempt to shore up the obvious weaknesses in his market
4 analysis, Dr. Dua purported to run certain “sensitivities” on his proposed markets. In pretrial
5 proceedings, the State urged that the Court could enjoin the merger using these “sensitivities”
6 even if the State failed to prove its proposed “supermarkets” market, because the law allows
7 the Court to define its own antitrust market. That is wrong as a matter of merger law. Under
8 RCW 19.86.060, market definition is a *statutory element of the claim*: A merger is unlawful
9 only if its effect “may be to substantially lessen competition or tend to create a monopoly *in*
10 *any line of commerce*,” RCW 19.86.060 (emphasis added); *see also Marine Bancorporation*,
11 418 U.S. at 618 (“Determination of the relevant product and geographic markets is a necessary
12 predicate to deciding whether a merger contravenes the Clayton Act.” (quotation marks
13 omitted)). A merger plaintiff that fails to prove its proposed market is no more entitled to a
14 favorable judgment than a negligence plaintiff that fails to establish duty or a contract plaintiff
15 that fails to establish a meeting of the minds.

16 But even if the Court could *in theory* adopt a market other than the one proposed by the
17 State, it cannot *actually* do so here. That is because, as Dr. Israel pointed out, Dr. Dua did not
18 apply any economic tools to analyze whether the “sensitivities” he tested could themselves
19 comprise a relevant market.¹²⁸ Moreover, as Dr. Israel made clear, Dr. Dua’s “sensitivities”
20 analysis still suffers from fatal flaws. Most crucially, Dr. Dua’s geographic markets are still
21 arbitrarily drawn, and are therefore both over- and under-inclusive. Dr. Dua’s geographic
22 “sensitivities” rely on trade circles of three or five miles, but those circles are no less arbitrary
23 than Dr. Dua’s hand-drawn maps.¹²⁹ And Dr. Dua’s metropolitan statistical areas are untethered
24 from anything that could be called an economic or competitive analysis: Those areas stretch
25 across large regions, roping in (and giving full competitive weight) to stores miles away from

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¹²⁸ Tr. (Israel) 3254:11–3256:1.

¹²⁹ Tr. (Israel) 3254:12–22, 3255:2–8.

1 a focal store. The State’s flawed market definition cannot be salvaged by the half-measure
2 “sensitivities” Dr. Dua offered. That Dr. Dua even offered these “sensitivities” exposes his lack
3 of confidence in the market he attempted to define.

4 * * *

5 The State chose to go all in on a “supermarkets” market in “city areas.” It failed to
6 prove either aspect of that proposed market, and as a consequence, its analysis of market shares
7 lacks any meaning.¹³⁰ See *FTC v. RAG-Stiftung*, 436 F. Supp. 3d. 278, 319–20. Because the
8 State failed to prove an essential element of its claim, it loses. Period.

9 **II. Defendants Carried Their Rebuttal Burden and the State Failed to Carry Its**
10 **Ultimate Burden as to Competitive Effects**

11 Market definition and market concentration statistics are not the end of the case,
12 however. Concepts like market share and HHI are only “prox[ies] for predicting the ability of
13 firms in the market to exercise market power.” *FTC v. Occidental Petroleum Corp.*, 1986 WL
14 952, at *7 (D.D.C. Apr. 29, 1986). They are, in effect, a “short cut” to predicting competitive
15 effects. *AT&T*, 916 F.3d at 1032.

16 In fact, establishing a substantial increase in market concentration is the *minimum* a
17 plaintiff must do to even *start* the inquiry into the competitive effects of the merger. Under
18 *Baker Hughes*, all market concentration statistics do is establish that a merger is worthy of
19 closer examination by the Court. If no other evidence of competitive effect is available, then
20 market concentration statistics may carry the day. But where, as here, there is actual evidence
21 of competition and competitive effects, that is where the Court must focus its attention.

22 That analysis must account for the *entire* transaction at issue, which includes the
23 divestiture. It is a fundamental rule of merger law that the plaintiff “must address the
24 circumstances surrounding the merger as they actually exist.” *FTC v. Microsoft Corp.*, 681 F.
25 Supp. 3d 1069, 1093 (N.D. Cal. 2023); *see also United States v. Atl. Richfield Co.*, 297 F. Supp.

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¹³⁰ Tr. (Israel) 3254:12–22.

1 1061, 1067–68 (S.D.N.Y. 1969) (criticizing complaint that “carefully avoid[ed] even a
2 mention” of a planned divestiture as presenting less than “the complete picture”), *aff’d sub nom.*
3 *Bartlett v. United States*, 401 U.S. 986 (1971). That is because determining whether a
4 “challenged transaction may substantially lessen competition in violation of [the antitrust laws]
5 requires the Court to review the *entire* transaction in question,” including any “divestiture” of
6 assets to a third party. *Arch Coal in Limine Order*, 2004 WL 7389952, at *3.

7 Courts have therefore rejected the contention that courts should treat the acquisition and
8 the divestiture as “separate transactions” and place the burden on defendants to show that “that
9 the divestiture will replace the competitive intensity lost as a result of the merger.”
10 *UnitedHealth*, 630 F. Supp. 3d at 132–33 (quotation marks omitted). That is because doing so
11 would “contradict[] the text of [the antitrust laws] and the *Baker Hughes* burden-shifting
12 framework,” *id.* at 133, as the relevant transaction is “the proposed acquisition agreement
13 including the proposed divestiture,” *id.* at 134 n.5; *see also Arch Coal in Limine Order*, 2004
14 WL 7389952, at *2.¹³¹

15 The circumstances here make clear why consideration of the divestiture is paramount.
16 Dr. Dua conceded that the world he primarily analyzed for competitive effects—which *did not*
17 *include the divestiture*—did not and will never reflect the reality of the transaction.¹³² But after
18 the transaction *including* the divestiture, the combined firm will own 205 stores in Washington,
19 fewer than what Albertsons (the firm with the larger presence in Washington) currently owns.
20 And C&S, as the divestiture buyer, will own 124 stores in Washington, more than what Kroger
21 (the firm with the smaller presence in Washington) currently owns. In other words, the merger
22 will actually *increase* overall competition in Washington by reducing the delta in store count
23 between the two post-merger grocery retailer firms.

24
25 ¹³¹ The parties dispute whether divestiture must be accounted for in the State’s *prima facie* case or only at the
26 second and third steps of *Baker Hughes*. That difference is academic, where Defendants plainly have *produced*
evidence regarding the divestiture and the State therefore retains the ultimate burden of persuasion, which must
account for the divestiture. *See UnitedHealth*, 630 F. Supp. 3d at 134.

¹³² Tr. (Dua) 1732:19–1733:15.

1 The competitive effects and efficiencies analyses set forth below therefore account for
2 the divestiture. It is up to the State to prove that the divestiture should be excluded from
3 consideration, and it did not do so. *See infra* Section III.

4 **A. The State’s Case Fails to Account for Commercial Realities**

5 At the most basic level, the State’s case fails because it rests on a fundamental
6 misapprehension of the facts: That Kroger’s economic and business motivations rest solely on
7 the revenue it earns from grocery sales. That premise is wrong, and once corrected for, there is
8 little left of the State’s case.

9 The principal question after the State has made out its *prima facie* case is whether the
10 state’s market share analysis “inaccurately predicts the relevant transaction’s probable effect on
11 future competition.” *Baker Hughes*, 908 F.2d at 991. Factors relevant to that inquiry include
12 a company’s “incentives to preserve its [existing] business model.” *UnitedHealth*, 630 F. Supp.
13 3d at 150. That is in part because evidence “that it could be possible to act in accordance with
14 the Government’s theories of harm is a far cry from evidence that the merged company is likely
15 to do so.” *AT&T*, 310 F. Supp. 3d at 210.

16 Here, the incentives for Kroger to “preserve its [existing] business model” are clear and
17 undisputed: Kroger makes more money over the long term by investing in lower prices, because
18 doing so feeds its higher margin non-grocery revenue. Numerous witnesses testified as
19 much,¹³³ and the evidence bears that out: Kroger has been lowering its margins for decades
20 pursuant to this strategy, yet still maintaining strong profits.¹³⁴ Put simply, lower prices allow
21 Kroger to attract more customers, thus generating more data and customer insights that fuel its
22 alternative profits business, which then generates more revenue that can be reinvested in lower
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26 ¹³³ Tr. (Aitken (Kroger)) 2508:7–9, 2517:25–2519:3; Tr. (McMullen (Kroger)) 1260:17–1261:8.

¹³⁴ DX 2559, at R46127; Tr. (McMullen (Kroger)) 1261:23–1262:17, 1208:5–12; Tr. (Cosset (Kroger)) 2584:10–2585:25.

1 prices.¹³⁵ The incentive therefore is always to lower prices, in part because of the higher
2 margins Kroger earns from its alternative profits business.¹³⁶

3 The State has not rebutted this evidence, but instead, tried to sidestep it. First, the State
4 moved to exclude evidence about Kroger’s post-merger price investment plans.¹³⁷ It won that
5 motion only to the extent that such plans are untethered from Kroger’s economic, financial, or
6 business incentives,¹³⁸ and plainly they are not. It also has argued that Kroger’s investments in
7 price can be analyzed only through the rubric of efficiencies.¹³⁹ That is wrong: The “prospect
8 of efficiencies from merger” is just one of many competitive effects factors recognized by
9 “hornbook law,” *Baker Hughes*, 908 F.2d at 985, and courts have expressly recognized that a
10 company’s incentive to preserve its current “business model” is a relevant factor, *UnitedHealth*,
11 630 F. Supp. 3d at 150. Next, the State argued that Kroger’s pricing incentives are relevant
12 only insofar as they are tied to a benefit or change arising out of the merger.¹⁴⁰ Wrong again:
13 A firm’s incentives can be influenced by a number of external factors unrelated to the merger,
14 including “industry structure” and “elasticity of industry demand.” *Baker Hughes*, 908 F.2d at
15 985. And in any event, the merger in fact will give Kroger greater ability to invest in lower
16 prices and feed its flywheel.¹⁴¹ And finally, the State has intimated that Kroger’s business and
17 financial incentives from the flywheel are irrelevant unless supported by expert economic
18 analysis.¹⁴² There is no precedent for that standard. *See New York v. Deutsche Telekom AG*,
19 439 F. Supp. 3d 179, 207 (S.D.N.Y. 2020) (“Relevant evidence may include unique economic
20 circumstances and nonstatistical evidence that undermines the predictive value of market share
21 statistics”); *F.B. Leopold Co. v. Roberts Filter Mfg. Co.*, 882 F. Supp. 433, 452 (W.D. Pa.

23 ¹³⁵ DX 1254, at R16536; Tr. (Aitken (Kroger)) 2499:14–2500:7; DX 2921, at R57783; Tr. (Cosset (Kroger))
24 2584:10–2585:15.

¹³⁶ Tr. (McMullen (Kroger)) 1265:18–1266:21.

¹³⁷ State’s Motion in Limine Re: Price Investment Evidence (Aug. 27, 2024).

¹³⁸ Order Granting State’s Motion in Limine Re: Price Investment Evidence (Sep. 18, 2024).

¹³⁹ State’s Supplemental Brief Re: Price Investment Evidence (Sept. 23, 2024) at 3–5 (“State’s Supplemental Br.”).

¹⁴⁰ State’s Supplemental Br. 3.

¹⁴¹ Tr. (Cosset (Kroger)) 2608:14–19, 2609:21–2610:2.

¹⁴² State’s Supplemental Br. 7.

1 1995) (“While it appears as though many parties in antitrust cases utilize expert testimony in
2 order to establish relevant market and market power, we have found no authority which
3 indicates that expert testimony is required.”), *aff’d*, 119 F.3d 15 (Fed. Cir. 1997).

4 In fact, far from prohibiting this Court from considering the incentives generated by
5 Kroger’s multi-revenue business model, antitrust law *requires* that it be taken into account.
6 Where a business “provides separate but interrelated services,” any assessment of competition
7 *must* account for both of those services. *Am. Express*, 585 U.S. at 534, 544. For example, a
8 credit card company “might well *lose* money on the cardholder side by offering rewards such
9 as cash back, airline miles, or gift cards,” but still remain highly profitable “because increasing
10 the number of cardholders increases the value of accepting the card to merchants.” *Id.* at 537.
11 That is why “competition cannot be accurately assessed by looking at only one side of [a credit
12 card] platform in isolation.” *Id.* at 546. The same is true for Kroger: Kroger can reduce margins
13 on the grocery side of its business while still increasing its profitability overall by increasing
14 customer traffic and therefore increasing its alternative profits.¹⁴³ It would be legal error for
15 the Court to ignore the interrelatedness of those business lines.

16 Once Kroger’s business model and actual economic incentives are accounted for, the
17 State’s case crumbles. Every analysis Dr. Dua ran was based on the idea that Kroger’s *only*
18 economic motivation comes from seeking to maximize its profits from the grocery retail line of
19 business. He never once considered if Kroger may have economic incentives outside of retail
20 that could influence his decisionmaking. But the State carries “the ultimate burden of proving
21 [an antitrust] violation by a preponderance of the evidence.” *AT&T*, 310 F. Supp. 3d at 189
22 (citations omitted). Kroger has produced evidence undermining the predictive value of the
23 State’s market share analysis, and the State has no response whatsoever. This is a complete
24 failure of evidence on the part of the State, and it compels rejection of the claims.

25 **B. Economic Evidence Confirms There Are No Substantial Anticompetitive**
26

¹⁴³ Tr. (Cosset (Kroger)) 2569:3–9; Tr. (Aitken (Kroger)) 2507:23–2508:3; 2509:18–2510:4.

1 **Effects**

2 Even if the Court were to disregard the commercial realities of Kroger’s economic
3 incentives, the State still has not carried its ultimate burden of showing that the transaction is
4 likely to substantially lessen competition. Kroger has produced economic analyses showing
5 that there is no evidence that prices will increase or quality will decrease after the merger.

6 **1. Walmart, Not Albertsons, Drives Kroger’s Prices**

7 The State’s focus on the competitive relationship between Kroger and Albertsons is
8 misplaced because *Walmart*, not Albertsons, is the driver of Kroger’s prices. Kroger uses
9 Walmart as the price target for nearly every pricing strategy in its key pricing program.¹⁴⁴ And
10 Kroger price checks Walmart in every single pricing zone in which both it and Albertsons
11 compete, including in Seattle, where there is not a Walmart in the city limits.¹⁴⁵ As Dr. Dua
12 conceded, a firm’s pricing strategy must be considered when assessing competitive effects.¹⁴⁶

13 To test this evidence, Dr. Israel analyzed the extent to which Kroger’s price spread to
14 Walmart is affected by the presence of a nearby Albertsons. That analysis showed that there is
15 no measurable difference: Kroger prices just as closely to Walmart regardless of whether there
16 is an Albertsons nearby.¹⁴⁷ In contrast, there is low correlation between Albertsons’ prices and
17 Kroger’s—even lower than most other grocery retailers.¹⁴⁸

18 Dr. Israel went even further, though, and assessed whether Albertsons has any
19 independent impact on Kroger’s prices. Because Kroger and Albertsons do *not* compete in
20 most geographies, there is a rich cache of data about what happens when Kroger and Albertsons
21 do or do not compete with each other.¹⁴⁹ Controlling for various factors such as demand, total
22 grocery sales in an area, and local demographics, Dr. Israel analyzed thousands of markets and
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144 Tr. (Groff (Kroger)) 559:4–11, 559:18–560:11.

145 Tr. (Israel) 3206:1–23, 3206:24–3207:13.

146 Tr. (Dua) 3511:17–3512:8.

147 Tr. (Israel) 3212:17–3213:13.

148 Tr. (Israel) 3214:1–6.

149 Tr. (Israel) 3218:9–14.

1 concluded that Kroger’s pricing (measured by its margins) is not affected in any statistically
2 significant way by whether it is competing with a nearby Albertsons.¹⁵⁰ In other words, if all
3 of the Albertsons stores simply disappeared tomorrow, the economic data suggests that
4 Kroger’s prices would not go up *at all*. This kind of overlap analysis is precisely the kind of
5 data courts historically have looked for when assessing competition. *See FTC v. Whole Foods*
6 *Mkt., Inc.*, 548 F.3d 1028, 1039–40 (D.C. Cir. 2008); *Staples*, 970 F. Supp. at 1082.

7 The State’s response to that data is to point to a smattering of documents demonstrating
8 instances in which Kroger or Albertsons have monitored or discussed promotional pricing or
9 services at the other. At the outset, “the mere fact that a merger eliminates competition between
10 the firms concerned has never been a sufficient basis for illegality.” *Dresses for Less, Inc. v.*
11 *CIT Grp./Com. Servs., Inc.*, 2002 WL 31164482, at *12 (S.D.N.Y. Sept. 30, 2002); *see also*
12 *United States v. Oracle Corp.*, 331 F. Supp. 2d 1098, 1169 (N.D. Cal. 2004) (“Simply because
13 [the merging parties] often meet on the battlefield and fight aggressively does not lead to the
14 conclusion that they do so in the absence of [another competitor].”). All horizontal mergers
15 eliminate head-to-head competition between the parties: The critical question is what
16 competition will be leftover. That is what the data analyzes. Moreover, Mr. Aitken testified
17 that Kroger does *not* adjust its pricing based on promotional offers by Albertsons.¹⁵¹

18 The State’s other response is that QFC—a Kroger banner in Washington—has not
19 historically followed Kroger’s Walmart-focused pricing strategy. But QFC is being divested
20 to C&S, and so Kroger’s current pricing policies there are uninformative of post-merger
21 competition.¹⁵² Moreover, Kroger’s Walmart pricing strategy is “culturally ingrained within
22 Kroger,” and the merger gives Kroger the opportunity to “compete with long-term with
23 Walmart, Costco, and Amazon.¹⁵³ That it is “possible” for Kroger today to price QFC
24 differently does not prove it is “likely” to change its national pricing policies post-merger.

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¹⁵⁰ Tr. (Israel) 3217:7–19, 3218:9–14.

26 ¹⁵¹ Tr. (Aitken (Kroger)) 2499:5–2500:14

¹⁵² Tr. (Israel) 3312:23–3313:4; Tr. (Florenz (C&S)) 865:9–11; Tr. (Groff (Kroger)) 645:14–19, 649:3–7.

¹⁵³ Tr. (Aitken (Kroger)) 2497:17–22; Tr. (Aitken (Kroger)) 2514:5–7.

1 AT&T, 310 F. Supp. 3d at 210. There simply is no evidentiary basis for the State’s speculation
2 that an anachronistic pricing policy at one banner that is being divested to C&S somehow
3 suggests a substantial lessening of competition.¹⁵⁴

4 **2. There Will Be No Measurable Upward Pricing Pressure**

5 The absence of any measurable effect of Albertsons on Kroger’s prices is confirmed by
6 the General Upward Pricing Pressure Index (GUPPI) analyses conducted by both Dr. Israel and
7 Dr. Dua. This metric assesses whether a change in market structure is likely to result in upward
8 “pricing pressure” (not necessarily a price increase) in a given area. A GUPPI test will *always*
9 result in a positive number in the context of a merger,¹⁵⁵ and a modest GUPPI of less than 5%
10 suggests that the merger is unlikely to actually result in higher prices.¹⁵⁶

11 Using diversion ratios derived from the EGK model and margins derived from the
12 parties’ ordinary course documents, Dr. Israel’s GUPPI analysis concluded there are no stores
13 or “city areas” in Washington with a post-merger GUPPI greater than 5%.¹⁵⁷ These results
14 indicate that Kroger is not likely to have any economic motivation—even setting aside its
15 flywheel business model, its focus on Walmart, or the lack of any measurable effect of
16 Albertsons on Kroger’s prices—to raise prices after the merger.

17 Dr. Dua’s competing GUPPI analysis fell well short of establishing otherwise. As an
18 initial matter, the only store-level or city-level GUPPI analysis Dr. Dua ran excluded the
19 divestiture, even though he admitted there is no world in which the post-merger firm will
20 actually own all of the assets he attributed to Kroger in his analysis.¹⁵⁸ Dr. Dua conducted no
21 store-level or city-level GUPPI analysis accounting for the divestiture,¹⁵⁹ which means that
22 although the parties agree that competition for grocery retail is “local,” Dr. Dua did not run any
23

24 ¹⁵⁴ As the firm that will control pricing post-merger, it is Kroger’s pricing strategy that matters. Tr. (Israel)
3219:19–3200:2.

25 ¹⁵⁵ Tr. (Dua) 1735:16–22.

26 ¹⁵⁶ Tr. (Israel) 3299:17–3300:15.

¹⁵⁷ Tr. (Israel) 3302:20–3303:2.

¹⁵⁸ Tr. (Dua) 1732:19–1733:12, 1747:9–12.

¹⁵⁹ Tr. (Dua) 1747:9–15.

1 analysis of the likely pricing effect of the merger including the divestiture on “local”
2 competition. His analysis therefore did not address the statutory question of whether the merger
3 will substantially lessen competition “in any line of commerce.” RCW 19.86.060.

4 Setting aside Dr. Dua’s failure to consider the divestiture, the key difference between
5 Dr. Israel’s GUPPI analysis and Dr. Dua’s is margins: Dr. Israel used *variable* margins, while
6 Dr. Dua used *gross* margins. Gross margins accounts only for the “wholesale side of the costs,”
7 while ignoring all of the variable costs that increase or decrease depending on sales volume
8 (e.g., labor, goods not for resale, etc.).¹⁶⁰ But GUPPI requires the use of margins that
9 incorporates all variable costs.¹⁶¹ That makes intuitive sense: A firm’s ability to raise prices
10 must account for the effect of those prices on *all* of its costs, not just those accounted for in
11 gross margins.¹⁶² Dr. Israel’s variable margins were derived from ordinary course Kroger
12 documents (not created for litigation, as the State intimated), reflecting that Kroger in fact uses
13 variable margins in the course of its business.¹⁶³ The right diversion ratios (from the EGK
14 Model) and the right margins foreclose any argument that the merger is likely to generate any
15 significant upward pricing pressure sufficient to result in an increase in prices.

16 **C. The Efficiencies Greatly Outweigh Any Modicum of Competitive Harm**

17 The significant efficiencies and consumer benefits the merger will generate also rebut
18 the State’s *prima facie* case, an independent basis to reject the State’s claims.

19 Courts have long recognized that mergers can create efficiencies that will enhance
20 competition and consumer welfare. *United States v. H & R Block, Inc.*, 833 F. Supp. 2d 36, 89
21 (D.D.C. 2011). The “trend among lower courts has . . . been to recognize or at least assume
22 that evidence of efficiencies may rebut the presumption that a merger’s effects will be
23 anticompetitive.” *New York v. Deutsche Telekom AG*, 439 F. Supp. 3d 179, 207 (S.D.N.Y.

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25 _____
160 Tr. (Israel) 3267:6–10, 3296:13–3297:4; DDX 26 at 58.

161 Tr. (Israel) 3297:10–11.

162 Tr. (Israel) 3297:5–20.

163 Tr. (Israel) 3295:12–22; 3297:5–20; DX 2640, at R48821.

1 2020); *see also* *FTC v. Arch Coal, Inc.*, 329 F. Supp. 2d 109, 151 (D.D.C. 2004) (efficiencies
2 can affect “whether the proposed transaction will substantially lessen competition.”).

3 To be cognizable, efficiencies must be both merger-specific and verifiable. *See H & R*
4 *Block*, 833 F. Supp. 2d at 89–90; *see also* 2010 Merger Guidelines § 10.¹⁶⁴ To evaluate whether
5 an efficiency is merger-specific, courts consider whether the efficiencies could be recognized
6 on a comparable timeline and with comparable investment without the merger. *See FTC v. H.J.*
7 *Heinz Co.*, 246 F.3d 708, 722 (D.C. Cir. 2001). To be verifiable, efficiencies need only rise
8 above the “speculative” level—Defendants need not show they will be realized with absolute
9 certainty. *Deutsche Telekom*, 439 F. Supp. 3d at 213.

10 The evidence established that between [REDACTED] of Kroger’s estimated
11 synergies are merger-specific and verifiable.¹⁶⁵ The State offered no expert testimony
12 otherwise. And although the State quibbled that Mr. Gokhale’s analysis depended on the
13 reliability of the work done by third-party consultants,¹⁶⁶ the State did not criticize *that* work
14 either. The only efficiencies the State examined in any depth were with respect to price
15 discovery—the reality that once Kroger discovers the prices Albertsons paid for the same
16 products, it will be in a better position to negotiate where Kroger paid more for the same
17 products. The State suggested that Kroger and Mr. Gokhale assumed that the combined firm
18 will invariably receive the lower of the two prices currently paid by the merging parties for
19 goods.¹⁶⁷ As both Mr. Maharooof and Mr. Gokhale repeatedly explained, that is *not* how the
20 efficiencies model works—the model accounts for the risk that manufacturers will resist efforts
21 to obtain the lower pricing, ultimately predicting that Kroger will capture only a *fraction* of the
22 total possible savings from price discovery.¹⁶⁸

23
24 ¹⁶⁴ *See* Tr. (Dua) 1693:21–1694:4; Tr. (Gokhale) 3049:1–5, 3050:1–11; DDX 25, at 3. The 2023 Merger
25 Guidelines are not materially different in this respect. *See* 2023 DOJ FTC Merger Guidelines § 3.3.

¹⁶⁵ DDX 25, at 3; Tr. (Gokhale) 3050:1–11.

¹⁶⁶ Tr. (Gokhale) 3128:11–3129:14.

¹⁶⁷ Tr. (Gokhale (Defendants)) 3112:24–3122:14.

¹⁶⁸ Tr. (Maharooof (Kroger)) 3009:6–18, 3010:13–3011:1; Tr. (Gokhale) 3118:18–25, 3122:1–14; *see also* Tr.
26 (Maharooof (Kroger)) 2965:9–18.

1 The evidence shows that Kroger will pass on the efficiencies from the merger to
2 customers. As described in detail above, that is not a bare promise—Kroger has a business
3 incentive (and, in fact, a business *need*) to pass on those efficiencies so because doing so is an
4 integral part of Kroger’s flywheel business model that it has adhered to for decades, including
5 in past corporate transactions involving Harris Teeter and Roundy’s.¹⁶⁹ This case is therefore
6 far afield from those cited by the State in which a party made a hollow promise to take pro-
7 competitive actions contrary to their own economic interest after the transaction. *See United*
8 *States v. Bertelsmann SE & Co. KGaA*, 646 F. Supp. 3d 1, 50 (D.D.C. 2022); *H & R Block*, 833
9 F. Supp. 2d at 82. Kroger’s price investments are profit-maximizing, and there is no reason to
10 speculate that it will change its model going forward.

11 **D. Other Factors Undermine the State’s Theory**

12 Finally, other context-specific factors confirm that the State has failed to carry its
13 ultimate burden of persuasion.

14 *First*, retail grocery faces a strong threat of entry or expansion. Market concentration is
15 a poor measure of competition where, like here, “the threat of outside entry” constrains pricing.
16 *H.J. Heinz*, 246 F.3d at 717 n.13 (quotation marks omitted). Likewise, “[t]he ability and
17 willingness of *current* competitors to *expand* their foothold in the market and/or reposition
18 greatly reduces the anticompetitive effects of a merger, and is essentially equivalent to new
19 entry.” *FTC v. CCC Holdings Inc.*, 605 F. Supp. 2d 26, 57 (D.D.C. 2009) (emphases added).
20 Here, the evidence shows that Kroger’s closest competitors—including Target,¹⁷⁰ Costco,¹⁷¹
21 Amazon,¹⁷² and Aldi¹⁷³—are all expanding rapidly. Kroger therefore cannot afford to raise
22 prices or reduce quality: Its competitors are already waiting to pounce.

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25 ¹⁶⁹ DX 2559, at R46136; Tr. (Aitken (Kroger)) 2514:15–2515:21.

26 ¹⁷⁰ DX 3053 (Conlin (Target)), at R63912–13 (30:21–31:11).

¹⁷¹ Tr. (George (Costco)) 2303:15–19.

¹⁷² Tr. (Heyworth (Amazon)) 3449:25–3450:18.

¹⁷³ Tr. (Kinney (Albertsons)) 1901:25–1902:11; DX 2438, at R44178.

1 *Second*, there is no threat of increased coordinated conduct. *See Oracle*, 331 F. Supp.
2 2d at 1113, 1122 (a “strong presumption” of competitive effects improper if no threat of
3 coordinated conduct). In arguing otherwise, the State and Dr. Dua once again ignored the
4 divestiture and overlook the basic reality that the merger will actually *reduce* overall
5 concentration in the State of Washington, making coordinated effects less likely, not more.¹⁷⁴
6 After the merger, C&S will own more stores in Washington (124) than Kroger does today (114),
7 thus shrinking the current gap between Kroger and Albertsons/C&S.¹⁷⁵ Additionally, the nature
8 of the grocery industry does not lend itself to coordination. *See Brooke Grp. Ltd. v. Brown &*
9 *Williamson Tobacco Corp.*, 509 U.S. 209, 238 (1993) (coordinated conduct can be facilitated
10 by “a stable market environment” and “a small number of variables upon which the firms
11 seeking to coordinate their pricing may focus”). There is rapid evolution in retail formats and
12 customer services that make lockstep pricing impossible,¹⁷⁶ and even among existing retailers,
13 there is significant variation in pricing strategies.¹⁷⁷ The State urged that the merger presents a
14 threat of coordinated pricing because C&S “will be dependent on Kroger for pricing”
15 post-merger,¹⁷⁸ but that is simply not accurate: The TSA gives C&S full autonomy from day
16 one to make pricing decisions.¹⁷⁹

17 **III. The State Cannot Carry Its Burden to Show that the Divestiture Will Fail**

18 The above competitive analysis considers, as it must under the law, the transaction
19 *including* the divestiture. When properly accounted for, the divestiture ends any case the State
20 could muster.

21 That is why the State has worked hard to all but exclude the divestiture from the case
22 by picking at aspects of the divestiture, challenging C&S’s commitment to retail grocery, and
23 scrutinizing the business judgment of dozens of experienced consultants and executives. But

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174 Tr. (Israel) 3280:18–23.

175 Tr. (Israel) 3318:4–6; Tr. (Florenz (C&S)) 864:24–865:8.

176 Tr. (Groff (Kroger)) 673:15–674:2.

177 Tr. (Groff (Kroger)) 679:2–15.

178 Tr. (Dua) 3515:4–9.

179 SX 3748, at P49409.

1 the law does not call upon courts to decide whether a proposed divestiture (or other corporate
2 transaction) is a good deal or bad deal, whether the buyer budgeted too much or too little for a
3 project, or whether the buyer’s marketing plans are perfectly calibrated to appeal to customers.
4 All of those questions involve the exercise of business judgment, and courts do not typically
5 second-guess the informed business judgment of sophisticated parties. *See Spiegel v. Buntrock*,
6 571 A.2d 767, 774 (Del. 1990).

7 Instead, the role of the Court is to make a *legal* judgment about whether the divestiture
8 plan *enables competition* by the buyer such that the merger is not likely to substantially lessen
9 competition. That requires the Court to consider basic factors about the divestiture, such as
10 “the likelihood of the divestiture; the experience of the divestiture buyer; the scope of the
11 divestiture[;] the independence of the divestiture buyer from the merging seller[;] and the
12 purchase price.” *UnitedHealth*, 630 F. Supp. 3d at 135 (citation omitted). These factors are
13 not an invitation for courts to substitute their judgment for the divestiture buyer’s, but rather a
14 checklist of the kinds of things courts should confirm have been accounted for, evaluated, and
15 planned for by the divestiture. The State cannot carry its burden on any of those factors.

16 **A. The Divestiture Is Part and Parcel of the Transaction**

17 The divestiture is a “virtual certainty” if the deal goes forward, *UnitedHealth*, 630 F.
18 Supp. 3d at 135, and the State has identified no “significant obstacles to closing,” *FTC v. RAG-*
19 *Stiftung*, 436 F. Supp. 3d 278, 305 (D.D.C. 2020). The transaction agreements require the
20 parties to use their “reasonable best efforts” to consummate the transaction, and contemplate
21 the “divestiture” of some assets in order to resolve “any and all impediments under Antitrust
22 Law.”¹⁸⁰ *See id.* at 304 (noting that “[t]he parties to the divestiture . . . have agreed to use all
23 commercially reasonable efforts to ensure the closing conditions are satisfied”). And with its
24 \$900 million equity commitment and additional debt funding, C&S is more than “capable of
25 closing financially.” *Id.* This factor strongly cuts against the State.

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¹⁸⁰ DX 2552, at R45473–75.

1 **B. C&S and the Incoming Talent Have Significant Experience**

2 The evidence shows that C&S has the “experience necessary to compete effectively in
3 the [retail grocery] industry.” *RAG-Stiftung*, 436 F. Supp. 3d at 305. Through its wholesale
4 business, C&S provides to retail customers the same services that will be necessary to operate
5 the retail stores.¹⁸¹ And C&S has its own, admittedly modest, grocery retail experience,
6 currently operating 25 retail supermarkets and franchising over 150 retail stores.¹⁸² Beyond
7 that retail experience, C&S also has a nationwide supply chain network, which even the State’s
8 expert recognized will benefit C&S as a retailer.¹⁸³ In all of these aspects, C&S already
9 “grapples with challenges much like those [that retailers] face, such as security of supply,
10 inventory, tracking, forecasting, and distribution.” *Id.*

11 More significant than C&S’s existing experience, however, is the experience of the team
12 that will actually be operating the C&S retail business post-merger. There is no talismanic
13 significance to the identity of the nominal equity holder of the divested assets: What matters is
14 who will actually be running the business. *See UnitedHealth*, 630 F. Supp. 3d at 137 (crediting
15 the buyer’s “large team of individuals with extensive experience”). And here, the management
16 team C&S is inheriting from the merger—along with its own acquired talent—has a “wealth of
17 experience” in grocery retail, which will be “an important component in helping [C&S] replace
18 [Albertsons’] competitive intensity.” *RAG-Stiftung*, 436 F. Supp. 3d at 305.

19 It starts at the top with Susan Morris, the current Chief Operating Officer of Albertsons
20 and the future CEO of retail at C&S. Ms. Morris has some 40 years of relevant experience,
21 currently oversees operations at just under 2,300 stores at Albertsons, and is already leading
22 operations at 83.9% of the divestiture stores.¹⁸⁴ Joining Ms. Morris will be many of the
23 Albertsons division presidents,¹⁸⁵ Michelle Larson (from Albertsons) as the chief merchant for
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25 ¹⁸¹ Tr. (Winn (C&S)) 1513:13–1516:17.

¹⁸² Tr. (Winn (C&S)) 1515:5–1516:17.

26 ¹⁸³ Tr. (Ailawadi) 2024:17–24.

¹⁸⁴ Tr. (Winn (C&S)) 1541:11–16; Tr. (Morris (Albertsons)) 2763:22–2764:15.

¹⁸⁵ Tr. (Winn (C&S)) 1541:2–1547:7.

1 the retail business,¹⁸⁶ Brent Stewart (from Kroger) to continue leading the QFC division,¹⁸⁷ Paul
2 Hertz (from Albertsons) to continue working on safety and quality,¹⁸⁸ and a pricing team from
3 Albertsons.¹⁸⁹ Most crucially, the ~67,000 store-level associates who work on the ground to
4 operate the stores today will continue to do so after the merger.¹⁹⁰

5 These are the actual people who will be operating the divestiture stores—not the existing
6 retail employees at C&S with more limited or smaller scale experience. Viewed in that light,
7 the State’s arguments about C&S’s alleged lack of retail experience simply make no sense.

8 **C. C&S Is Receiving the Functional Equivalent of a Standalone Business**

9 The assets C&S is receiving through the divestiture package are “more than sufficient”
10 to enable C&S to “effectively run[]” the divestiture stores. *RAG-Stiftung*, 436 F. Supp. 3d at
11 305. Indeed, the evidence shows that the assets provide C&S “everything else that’s needed to
12 run a stand-alone business.” *Id.* at 305–06.

13 *First*, C&S is acquiring nearly 600 stores, along with several distribution centers and
14 division offices right here in Washington, a dairy manufacturing plant in Denver, and thousands
15 of talented associates.¹⁹¹ The State has not argued (and could not argue) that the number of
16 stores, distribution centers, supporting assets, or conveying associates is insufficient.

17 *Second*, C&S is acquiring several valuable retail grocery banners, including QFC and
18 Haggen.¹⁹² As a result, C&S will need to re-banner only 62 stores in Washington.¹⁹³ The TSA
19 provides C&S sufficient time—three years—to be “thoughtful and methodical” about its
20 re-bannering plans,¹⁹⁴ exactly the kind of planning Professor Ailawadi urged will be

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23 ¹⁸⁶ Tr. (Winn (C&S)) 1542:17–25.

¹⁸⁷ Tr. (Winn (C&S)) 1543:14–1544:5.

¹⁸⁸ Tr. (Winn (C&S)) 1544:9–20.

¹⁸⁹ Tr. (Winn (C&S)) 1545:16–18.

¹⁹⁰ Tr. (Morris (Albertsons)) 2788:1–21; 2816:1–13.

¹⁹¹ SX 3748, at P49131–247 (§§ 1.1, 2.3, 2.9, 2.10, 6.16, 6.15, 9.1); DX 2915, at R57286 (Schedule 2.1(a)–K),
R57297–7309 (Schedule 2.1(c)–A), R57309–48 (Schedule 2.1(c)–K); DX 1058, at R11880, R11920.

¹⁹² Tr. (Morris (Albertsons)) 2798:19–2799:5; DX 1058, at R11892.

¹⁹³ Tr. (Morris (Albertsons)) 2800:17–19.

¹⁹⁴ Tr. (Morris (Albertsons)) 2787:23–2798:10.

1 necessary.¹⁹⁵ The State’s rebanner expert, Joseph Welsh, conceded that he did not “take any
2 issue . . . with [C&S’s] overall plan” for rebanner.¹⁹⁶

3 The State has objected that C&S will face “challenges” in re-banner some of its
4 stores and that it has not budgeted enough money for the project. C&S will of course face
5 challenges: That is the essence of competition, and it is why the deal model estimates a
6 significant drop in sales immediately following rebanner.¹⁹⁷ As for the budget, Mr. Welsh
7 all but admitted that his testimony was directed at the wrong version of the business plan, with
8 the most recent business plan addressing many of his concerns.¹⁹⁸ And in any event, C&S has
9 a [REDACTED] capital expenditure budget it can draw upon for rebanner, if necessary.¹⁹⁹
10 Any disagreements at the margins about the proper amount to budget for rebanner are well
11 beyond the scope of this Court’s inquiry into the divestiture.

12 *Third*, C&S is receiving five Albertsons private label brands and also will receive
13 licenses to other Albertsons and Kroger private label brands for up to four years.²⁰⁰ The State
14 has criticized the depth of C&S’s private label portfolio, but that level of line-item scrutiny is
15 precisely the kind of inquiry the law does not call upon courts to make. Moreover, the data
16 shows that a grocery retailer’s private label brands are not a significant factor in attracting
17 customers,²⁰¹ making any dispute on this issue largely academic. As for the time C&S will
18 need to develop and transition to more of its own private label brands, Professor Ailawadi
19 admitted that private label brands can be developed in as little as 18 months and manufacturing
20
21
22

23 ¹⁹⁵ Tr. (Ailawadi) 2066:13–2067:6.

¹⁹⁶ Tr. (Welsh) 1118:18–20, 1112:5–8.

24 ¹⁹⁷ SX 2249, at “Inputs” tab. Mr. Welsh contended that C&S’s estimated sales degradation for rebanner was
25 too low, but conducted no independent analysis to reach that conclusion and did not offer any alternative number.
Tr. (Welsh) 1087:4–13, 1145:6–18.

¹⁹⁸ Tr. (Welsh) 1133:3–1135:4, 1136:11–1137:23.

26 ¹⁹⁹ DDX 24, at 25; Tr. (Galante) 2734:11–16, 2735:2–2736:1; Tr. (Florenz (C&S)) 992:4–993:5.

²⁰⁰ SX 3748, at P49173; Tr. (Cosset (Kroger)) 2630:2–11; SX 3748, at P49304; *see also* DDX 21, at 4.

²⁰¹ SX 1526, at P26727.

1 can (and very frequently is) outsourced to a third party.²⁰² And again, the deal model accounts
2 for the costs associated with transitioning private label brands.²⁰³

3 *Fourth*, C&S will receive significant IT assets in the form of a “clone” of Albertsons’
4 tech stack (which is already in use at the great majority of divestiture stores),²⁰⁴ all of the
5 customer data for those customers who shop at the divestiture stores,²⁰⁵ and historical loyalty
6 data.²⁰⁶ C&S will not be receiving the proprietary loyalty, promotion, and pricing algorithms,
7 but the underlying data (which C&S is receiving) is the most important component, and C&S
8 can work with third parties to develop those algorithms.²⁰⁷ The State’s IT expert, Richard
9 Collison, objected that three months was not sufficient to convert the divestiture stores onto the
10 new tech stack,²⁰⁸ but admitted on cross-examination there is no three-month requirement in
11 the TSA.²⁰⁹ And he offered no opinion about the timeline for C&S to convert the stores in
12 *Washington*.²¹⁰ Mr. Collison also argued that C&S lacked the talent needed to convert the IT
13 systems,²¹¹ but again was forced to concede that he had misapprehended the facts, excluding or
14 simply overlooking hundreds of existing and future IT personnel and consultants.²¹²

15 The combination of these assets led to Mr. Galante’s ultimate conclusion that C&S is
16 acquiring the assets it needs in the divestiture to be able to operate the stores as a standalone
17 business.²¹³ That is the *legal* standard for assessing the assets provided in a divestiture,
18 *RAG-Stiftung*, 436 F. Supp. 3d at 305–06, and for all of its efforts to point out various challenges
19 C&S will face after the merger, the State never offered any evidence or expert opinion
20 contradicting Mr. Galante’s conclusion.

21 _____
22 ²⁰² Tr. (Ailawadi) 2106:16–2107:20, 2108:9–12.

23 ²⁰³ SX 2249; Tr. (Galante) 2730:18–20.

24 ²⁰⁴ SX 3748, at P49310; Tr. (Collison) 2208:23–2209:4.

25 ²⁰⁵ SX 3748, at P49233–35.

26 ²⁰⁶ Tr. (Cosset (Kroger)) 2632:8–2634:6.

²⁰⁷ Tr. (Cosset (Kroger)) 2632:8–2634:6.

²⁰⁸ Tr. (Collison) 2130:14–2131:1.

²⁰⁹ Tr. (Collison) 2215:24–2216:4

²¹⁰ Tr. (Collison) 2216:23–2217:3.

²¹¹ Tr. (Collison) 2130:17–19.

²¹² Tr. (Collison) 2226:9–2230:10.

²¹³ Tr. (Galante) 2670:19–2671:2; DDX 24, at 27.

1 **D. C&S Will Be a Fierce and Independent Competitor from Day One**

2 Finally, the evidence shows that C&S will be an independent competitor and is paying
3 a competitive price for the assets. Contrary to Dr. Dua’s assertion otherwise,²¹⁴ C&S will have
4 full autonomy from the outset to make its own pricing decisions.²¹⁵ C&S has developed a
5 detailed business plan—unchallenged by any of the State’s witnesses—outlining its strategy for
6 competing vigorously with Kroger and other grocery retailers.²¹⁶ And there is no evidence that
7 the purchase price C&S is paying is the product of anything less than a competitive bidding
8 process.²¹⁷ *See UnitedHealth Grp.*, 630 F. Supp. 3d at 128, 140 (finding purchase price was
9 adequate absent evidence to the contrary).

10 The State has challenged C&S’s motivation to compete post-merger because of past
11 instances in which it purchased financially distressed retail grocery stores and then closed or
12 resold them.²¹⁸ Any contention that C&S is likely to do the same here is simply attorney
13 argument founded only on speculation. Not one witness (lay or expert) or document indicated
14 that selling, leasing, or closing *any* of the divestiture stores would make financial or business
15 sense for C&S. Mr. Winn testified to the opposite, without contradiction from the State.²¹⁹ And
16 that makes sense: C&S is pursuing this divestiture as a “transformational” opportunity to
17 diversify its business in response to a shift in the wholesale industry.²²⁰ It would not be rational
18 for C&S to purchase nearly 600 stores and plan for billions of dollars in operational investments
19 if it intended simply to flip the stores (for an apparent loss).²²¹ Nor would sophisticated entities
20 be committing hundreds of millions of dollars in equity.²²² All of this is mapped out by the
21 deal model and business plan, neither of which contemplates any scenario in which C&S does
22

23 ²¹⁴ Tr. (Dua) 3515:4–9.

24 ²¹⁵ SX 3748, at P49409.

25 ²¹⁶ *See* DX 1058, at R11867–R11959.

26 ²¹⁷ Tr. (McMullen (Kroger)) 1283:13–1284:12; Tr. (Cosset (Kroger)) 2621:8–15.

²¹⁸ Tr. (State’s Opening) 249:13–14; Tr. (Winn (C&S)) 1457:14–16.

²¹⁹ Tr. (Winn (C&S)) 1522:23–24.

²²⁰ Tr. (Galante) 2758:5–17.

²²¹ Tr. (Galante) 2733:12–15, 2758:18–22, 2759:2–19; Tr. (Winn (C&S)) 1564:12–20.

²²² Tr. (Galante) 2676:16–2677:2.

1 not operate the divestiture stores competitively.²²³

2 * * *

3 The factors courts consider in assessing a divestiture uniformly confirm that C&S is
4 well positioned to purchase and operate the stores post-merger, that the divestiture must be
5 considered as an integral part of the transaction, and that all of the State’s efforts to analyze the
6 transaction without the divestiture amount to nothing more than an academic exercise.

7 The State has gestured at one decidedly non-legal argument regarding the divestiture,
8 making an uncritical comparison between this divestiture and a prior divestiture of stores to
9 Haggen several years ago. The State effectively abandoned this argument at trial, except
10 through Dr. Dua’s so-called “retrospective” analysis. That “analysis,” however, did nothing
11 beyond observe that Haggen struggled and ultimately failed as a divestiture buyer, and therefore
12 it is possible C&S could meet the same fate.²²⁴ Expert testimony that amounts to nothing more
13 than a “mouthpiece” for the plaintiff’s theory of the case is not reliable. *Marine Travelift, Inc.*
14 *v. Marine Lift Sys., Inc.*, 2013 WL 3289076, at *1 (E.D. Wis. June 28, 2013). By simply reciting
15 the history of the Haggen divestiture with no economic analysis, Dr. Dua did just that.

16 It bears noting, however, that even if the State were right about the divestiture—that is,
17 even if the divestiture to C&S turns out to be a colossal failure of unprecedented proportions—
18 that would affect only the parties’ competing GUPPI analyses, which differ in significant part
19 based on whether the divestiture is accounted for or not. It would not affect the evidence
20 showing (1) that Kroger’s business model makes it more profitable in the long-term to lower
21 prices, (2) that Kroger’s pricing is disciplined by Walmart, not Albertsons, or (3) that the merger
22 will generate significant efficiencies that dwarf any claimed competitive harm. All of that
23 evidence and analysis carries just as much force without the divestiture as with it.

24 **IV. The State Did Not Justify Injunctive or Nationwide Relief**

25
26 _____
²²³ See DX 1058, at R11687; SX 2249, at P32462.

²²⁴ Tr. (Dua) 1639:20–1640:20.

1 Even if the State had carried its high burden on the merits—it has not—it has made no
2 effort to justify the sweeping, injunctive relief it seeks here.

3 **A. The State Did Not Justify the “Extraordinary Remedy” of a Permanent**
4 **Injunction**

5 Injunctive relief is the exception, not the rule. “An injunction is frequently termed the
6 strong arm of equity, or a transcendent or extraordinary remedy, and is a remedy which should
7 not be lightly indulged in, but should be used sparingly and only in a clear and plain case.” *Huff*
8 *v. Wyman*, 184 Wn.2d 643, 648 (2015) (quotation marks omitted). “Injunctive relief will not
9 be granted where there is a plain, complete, speedy and adequate remedy at law.” *Kucera v.*
10 *Wash. Dep’t of Transp.*, 140 Wn.2d 200, 209 (2000). Because injunctions invoke the equitable
11 powers of the Court, their propriety “must be examined in light of equity, including the
12 balancing of the relative interests of the parties and the interests of the public.” *Rabon v. City*
13 *of Seattle*, 135 Wn.2d 278, 284 (1998).

14 The State put in no evidence to justify the “extraordinary” remedy of an injunction
15 preventing two private parties (and one non-party) from exercising their property rights. Even
16 if the State could raise some question under economic theory as to whether the merger could
17 give rise to competitive concerns in a small number of discrete localities, that would not justify
18 an order enjoining the merger in whole or in part. That is because the undisputed evidence
19 shows that Kroger (just like other large grocery retailers, including Walmart and Costco) makes
20 more money over the long term by *lowering* prices. That is why Kroger consistently has lower
21 grocery prices than Albertsons, including in the State of Washington. There is no equitable
22 basis on which abstract economic theory could justify depriving all Washington consumers of
23 access to these lower prices at their local grocery stores.

24 That does not mean the State is without a remedy. In fact, the merger statute expressly
25 contemplates that a divestiture of assets is the proper remedy. Under Washington’s merger
26 statute, “the superior court may order any corporation to divest itself of the stock or assets held

1 contrary to this section, in the manner and within the time fixed by said order.” RCW
2 19.86.060. That is consistent with federal law, where “Congress [has] made express its view
3 that divestiture [is] the most suitable remedy” in a merger challenge. *California v. Am. Stores*
4 *Co.*, 495 U.S. 271, 284 (1990).

5 But the State has made no effort to propose an appropriate divestiture. It offered no
6 economic testimony about whether measures short of a complete injunction could resolve any
7 alleged competitive harm. And it offered no layperson or expert testimony about the feasibility
8 or effectiveness of a Court-ordered divestiture. As it did on market definition, the State went
9 all in on one theory of relief. Having failed to justify that remedy, it is entitled to none.

10 **B. A Nationwide Injunction Would Be Inequitable and Unconstitutional**

11 Even if some injunctive relief might be proper, the *nationwide* relief the State seeks
12 would be inequitable and unconstitutional. This Court previously observed on Defendants’
13 motion to dismiss: “I have serious doubts about my authority as a state court trial judge to issue
14 an injunction that bars this transaction from going into effect nationwide.” Hr’g Tr. 66:23–67:1
15 (Apr. 26, 2024). Those doubts are well founded.

16 *First*, nationwide injunctive relief would be inequitable. Injunctive relief must be
17 “tailored to remedy the specific harms shown,” *Kitsap County v. Kev, Inc.*, 106 Wn.2d 135, 143
18 (1986), and must be no “more burdensome to the defendant[s] than necessary to provide
19 complete relief to the plaintiff[],” *Califano v. Yamasaki*, 442 U.S. 682, 702 (1979). Even taking
20 all of the State’s allegations as true, enjoining the transaction nationwide is not necessary to
21 provide complete relief to the State as to the limited geographic areas in which the State claims
22 anticompetitive effects. Any injunction must instead be limited only to the transaction as it
23 relates to Washington specifically.

24 *Second*, a nationwide injunction would be unconstitutional. Under the Full Faith and
25 Credit Clause, U.S. Const. art. IV, § 1, a state may not “legislate for the other or to project its
26 laws across state lines so as to preclude the other from prescribing for itself the legal

1 consequences of acts within it.” *Pac. Emps. Ins. Co. v. Indus. Accident Comm’n of Cal.*, 306
2 U.S. 493, 504–05 (1939). Principles of federalism and interstate comity point in the same
3 direction. “Laws have no force of themselves beyond the jurisdiction of the state which enacts
4 them.” *Huntington v. Attrill*, 146 U.S. 657, 669 (1892). The Dormant Commerce Clause
5 similarly prohibits states from imposing “burdens” on interstate commerce that are “clearly
6 excessive in relation to the putative local benefits.” *Pike v. Bruce Church, Inc.*, 397 U.S. 137,
7 142 (1970). While a state may “conclude that its own unfair competition law has been violated,
8 and it may prohibit any future conduct within its borders that would cause continued violation
9 of its law,” a state “is not permitted . . . to extend its unfair competition law to other states.”
10 *Allergan, Inc. v. Athena Cosms., Inc.*, 738 F.3d 1350, 1359 (Fed. Cir. 2013); *see also Hyatt*
11 *Corp. v. Hyatt Legal Servs.*, 610 F. Supp. 381, 385 (N.D. Ill. 1985).

12 A nationwide injunction blocking the entire transaction based on allegations of localized
13 harm in Washington would impermissibly give Washington’s antitrust laws extraterritorial
14 effect and would clearly constitute an “excessive” burden on interstate commerce. Other than
15 the transfer of certain Washington-specific assets, no aspect of the transaction will occur in
16 Washington. Washington law cannot dictate the lawfulness of the transaction in the numerous
17 other jurisdictions with just as great—if not more—of an interest in the transaction.

18 CONCLUSION

19 The State failed to establish numerous elements of its claims. Judgment should be
20 entered in favor of Defendants.

21 * * *

22 I certify that this document contains 50 pages, in compliance with the Court’s order.

23
24 RESPECTFULLY SUBMITTED this 18th day of October, 2024.

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1 **CERTIFICATE OF SERVICE**

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