

1 and management principles.” 16 U.S.C. § 1801(b)(1), (3). The Act established eight regional
2 fishery management councils, tasked with developing fishery management plans (“FMP”) and any
3 necessary amendments and implementing regulations to “achieve and maintain, on a continuing
4 basis, the optimum yield from each fishery.” 16 U.S.C. §§ 1801(b)(4)–(5), 1852(a)(1)(F), (h)(1),
5 1853(c). NMFS, acting on behalf of the Secretary, reviews these FMPs to ensure compliance with
6 national standards for fishery conservation and management, the Magnuson Act, and any other
7 applicable law.² See id. §§ 1851(a), 1854.

8 As part of a region’s FMP, the councils may limit access to the fishery through limited
9 access privilege programs (“LAPPs”) such as quotas. See 16 U.S.C. §§ 1802(26), 1853a. In
10 creating such a program, councils must take into account several factors: participation in the
11 fishery; historical fishing practices; economics; capability of vessels to engage in other fisheries;
12 cultural and social framework and affected fishing communities; fair and equitable distribution of
13 access privileges; and other relevant considerations. Id. §§ 1853(b)(6), 1853a(c). The councils
14 must also ensure that no privilege holders “acquire an excessive share” of the total limited access
15 privileges. See id. § 1853a(c)(5)(D). Moreover, any privilege created under a LAPP “may be
16 revoked, limited, or modified at any time.” See id. § 1853a(b)(2).

17 **B. Pacific Groundfish Fishery**

18 At issue in this case are amendments to the Pacific Coast Groundfish Fishery Management
19 Plan, the FMP for the Pacific Groundfish Fishery that covers the United States’ territorial waters
20 off the coast of Washington, Oregon, and California (the “Fishery”). Cf. 42 Fed. Reg. 12,937–98
21 (Mar. 7, 1977). The Fishery is overseen by the Pacific Fishery Management Council (the
22 “Council”). See 16 U.S.C. § 1852(a)(1)(F). Every two years, the Council establishes catch limits,
23 which “represent an annual quantity of fish that the groundfish fishery as a whole may catch.” See
24 *Pac. Coast Fed’n of Fishermen’s Ass’ns v. Blank*, 693 F.3d 1084, 1089 (9th Cir. 2012). Prior to
25 the amendments at issue in this case, the Council regulated the Fishery’s catch limits through trip,
26 gear, and season restrictions. See id.; see also 75 Fed. Reg. 32,994, 32,995–96 (June 10, 2010).

27 _____
28 ² Because NMFS acts on behalf of the Secretary, the Court refers primarily to “NMFS” rather than
the Secretary or the Defendants collectively in this order.

1 Beginning in 2003, however, the Council began developing a new LAPP to manage the Fishery
2 instead. Pac. Coast, 693 F.3d at 1089.

3 **C. Challenged Amendments**

4 Amendments 20 and 21 to the Fishery’s FMP created a new LAPP — the IFQ Program —
5 through which participants receive permits to harvest a specific portion or quota share (“QS”) of
6 the Fishery’s total allowable catch. The Council presented the amendments to NMFS on May 7,
7 2010. See Dkt. No. 72-4 (letter from Council to NMFS). NMFS approved the amendments in
8 August 2010, and issued two sets of regulations codifying the amendments. See 75 Fed. Reg.
9 60,868 (Oct. 1, 2010); 75 Fed. Reg. 78,344 (Dec. 15, 2010). The IFQ Program became effective
10 on January 1, 2011, and established the following provisions relevant to this action: (1) a 2.7%
11 aggregate limit on the amount of total QS of all non-whiting species fished in the Pacific Fishery
12 that a person or entity may own or control, see 50 C.F.R. §§ 660.11, 660.140(d)(4)(i)(C); (2) a
13 regulation that defines “control” as, inter alia, “the ability through any means whatsoever to
14 control or have a controlling influence” over QS, 50 C.F.R. § 660.11; (3) a divestiture rule that
15 required any participant whose ownership or control of QS exceeded the 2.7% limit to divest its
16 excess shares by November 30, 2015, 50 C.F.R. § 660.140(d)(4)(v); and (4) a revocation provision
17 providing that NMFS would automatically revoke any excess QS not divested by the November
18 30, 2015, deadline, 50 C.F.R. § 660.140(d)(4)(v).

19 On November 9, 2015, NMFS issued a final rule detailing the specific process for
20 revocation of QS, added an option for the abandonment of QS, established that excess QS would
21 be proportionally revoked across fish species and permits, and reaffirmed that revoked QS would
22 be proportionally distributed among the Pacific Fishery participants (the “2015 Rule”). See 80
23 Fed. Reg. 69,138 (Nov. 9, 2015).

24 **D. Plaintiffs’ Quota Share**

25 Pacific Fishing is a limited liability company (“LLC”) that owns, inter alia, six other
26 LLCs, including Plaintiff Sea Princess, which in turn own vessels that participate in the Fishery.
27 See Dkt. No. 71 ¶ 2. Plaintiff Pacific Choice Seafood Company operates a seafood processing
28 facility year-round in Eureka, California. See Dkt. No. 70 at 8. According to Plaintiffs, more than

1 half of the groundfish it receives comes from four fishing vessels, all owned by LLCs that are, in
2 turn, owned by Plaintiff Pacific Fishing. See *id.*

3 On July 28, 2015, Plaintiff Pacific Fishing received a letter from NMFS informing the
4 company that it owned QS in excess of the aggregate limit and would have to divest by November
5 30, 2015, or NMFS would revoke the excess QS. Dkt. No. 71, Ex. A. Pacific Fishing divested its
6 shares by the November 30 deadline. See *id.* ¶ 6.

7 **II. LEGAL STANDARD**

8 The Court’s review in this action is governed by the Administrative Procedure Act
9 (“APA”). *Vt. Yankee Nuclear Power Corp. v. Natural Res. Def. Council, Inc.*, 433 U.S. 519, 558
10 (1978); 16 U.S.C. § 1855(f)(1); 5 U.S.C. § 706(2)(A)–(D). The Court must set aside regulations if
11 they are “arbitrary, capricious, an abuse of discretion or otherwise not in accordance with
12 law” 5 U.S.C. § 706(2)(A). Summary judgment is an appropriate procedural mechanism
13 “for deciding the legal question of whether the agency could reasonably have found the facts as it
14 did.” *Occidental Eng’g Co. v. INS*, 753 F.2d 766, 770 (9th Cir. 1985). Under the arbitrary and
15 capricious standard, the Court must “determine whether the Secretary has considered the relevant
16 factors and articulated a rational connection between the facts found and the choices made.”
17 *Midwater Trawlers Coop v. Dep’t of Comm.*, 282 F.3d 710, 716 (9th Cir. 2002). This standard is
18 deferential, presuming the agency action to be valid and affirming if there is a reasonable basis for
19 the decision. *Ranchers Cattlemen Action Fund v. U.S. Dep’t of Agric.*, 499 F.3d 1108, 1115 (9th
20 Cir. 2007). The Court reviews the administrative record as a whole, and decides whether the
21 action is acceptable. See *Citizens to Pres. Overton Park v. Volpe*, 401 U.S. 402, 420 (1971); see
22 also *Ranchers Cattlemen Action Fund*, 499 F.3d at 1115.

23 **III. ANALYSIS**

24 Plaintiffs challenge the IFQ Program, contending that NMFS acted ultra vires in defining
25 the scope of ownership and control over QS and set an arbitrary and capricious aggregate limit on
26 QS. Plaintiffs allege that as a result of these illegal rules, they had to divest valuable QS. The
27
28

1 Court first addresses the ownership and control limitations and then turns to the aggregate limit.³

2 **A. Ownership and Control**

3 The IFQ Program limits how much QS a person may own or control, either individually or
4 collectively. See 50 C.F.R. § 650.140(d)(4). Under the program, “[n]o person may own or
5 control, or have a controlling influence over, by any means whatsoever an amount of QS . . . that
6 exceeds [the aggregate limit].” Id. § 660.140(d)(4)(i)(A). “[O]wnership” of QS includes the QS
7 owned by a person as well as the portion of QS “owned by an entity in which that person has an
8 economic or financial interest, where the person’s share of interest in that entity will determine the
9 portion” it deems “owned” by the person. Id. § 660.140(d)(4)(ii). “Control” includes “the ability
10 through any means whatsoever to control or have a controlling influence over [an] entity to which
11 QS . . . is registered.” Id. § 660.140(d)(4)(iii)(H). The IFQ Program based its initial allocation of
12 QS on prior fishing history before the implementation of the Program. See id. § 660.140(d)(8).

13 Plaintiffs challenge the definitions of “ownership” and “control” as overly expansive and
14 charge that as a consequence, “permit holders are left with an extraordinarily low Aggregate Limit
15 and no certainty about how to conduct business in a way that does not run afoul of the Ownership
16 and Control Rules.” Dkt. No. 70 at 10.

17 **i. Corporate Common Law**

18 Plaintiffs first contend that NMFS acted ultra vires by adopting definitions of ownership
19 and control that conflict with traditional notions of “common law corporation principles.” See
20 Dkt. No. 70 at 10–18. Because the Magnuson Act does not explicitly authorize NMFS to regulate
21 contrary to these principles, Plaintiffs urge the Court to set the ownership and control rules aside
22 as “not in accordance with law” and “in excess of statutory jurisdiction, authority, or limitations,
23 or short of statutory right.” 5 U.S.C. § 706(2)(A), (C).

24 The United States Supreme Court has stated that “Congress is understood to legislate
25 against a background of common-law adjudicatory principles . . . where a common-law principle

26
27 ³ Plaintiffs concede that they “are not pursuing their Fourth and Fifth Claims for Relief.” See Dkt.
28 No. 70 at i, n.1; see also Dkt. No. 14 ¶¶ 64–74. Accordingly, the Court **GRANTS** summary
judgment as to these claims.

1 is well established” and no “statutory purpose to the contrary is evident.” *Astoria Fed. Loan Ass’n*
2 *v. Solimino*, 501 U.S. 104, 108 (1991) (finding federal Age Act action was not precluded by state
3 administrative rulings regarding age-discrimination claims). Plaintiffs argue that the Magnuson
4 Act explicitly invokes corporate law principles because under the IFQ program, QS permits may
5 be owned by “persons, corporations, partnerships, or other entities.” See 50 C.F.R. § 660.11
6 (defining “ownership interest”) (emphasis added). Plaintiffs identify two relevant common law
7 principles that the ownership and control definitions violate. First, Plaintiffs state that assets of a
8 corporation are owned by the corporation, and not its shareholders. See Dkt. No. 70 at 11 (citing
9 *Hawley v. City of Malden*, 232 U.S. 1, 9 (1914)). And second, as a corollary, assets of a
10 corporation are controlled by the corporation’s officers and directors, and not the individual
11 shareholders. See *id.* at 12 (citing *Humphreys v. McKissock*, 140 U.S. 304, 312 (1891); *Dole Food*
12 *Co. v. Patrickson*, 538 U.S. 468, 475 (2003)).

13 According to Plaintiffs, the definitions of ownership and control violate these common law
14 principles and render the corporate structure a nullity: under the IFQ Program, NMFS may
15 consider the assets of a subsidiary, or even the assets of a controlling shareholder, for purposes of
16 determining QS share. Cf. *Dole Food Co. v. Patrickson*, 538 U.S. 468, 474 (2003) (“A basic tenet
17 of American corporate law is that the corporation and its shareholders are distinct entities.”);
18 *United States v. Bestfoods*, 524 U.S. 51, 61 (1998) (citing cases). Further, Plaintiffs contend that
19 NMFS actually did ignore Plaintiffs’ corporate structure by considering Plaintiff *Sea Princess*
20 LLC’s QS when determining whether its parent company, Plaintiff *Pacific Fishing, LLC*, owned
21 or controlled QS in excess of the aggregate limit. See Dkt. No. 70 at 7; see also Dkt. No. 71, &
22 Ex. A. The Court is not persuaded by Plaintiffs’ reasoning.

23 As an initial matter, the Court finds that the ownership and control definitions do not
24 displace corporate law principles because they do not alter or interfere with corporate structure or
25 corporate assets. Rather, they impose conditions on QS — a regulatory privilege that does no
26 more than “grant [] permission . . . to engage in activities permitted by [the IFQ Program].” See
27 16 U.S.C. § 1853a(b)(5). As contemplated by Congress, QS “may be revoked, limited, or
28 modified at any time.” See *id.* § 1853a(b)(2). Moreover, Congress explicitly stated that QS “shall

1 not confer any right of compensation to the holder . . . if it is revoked, limited, or modified.” 16
2 U.S.C. § 1853a(b)(3). Although corporations like Plaintiffs may participate in the IFQ Program,
3 and may transfer, sell, or even lease QS, see 16 U.S.C. §§ 1853a(c)(1)(D), (c)(5)(D) (c)(7), they do
4 so subject to these broad limitations. Cf. 75 Fed. Reg. 32,994, 33,040 (June 10, 2010)
5 (characterizing the IFQ Program as “confer[ring] a conditional privilege of participating in the
6 Pacific coast groundfish fishery.”). The relevant ownership and control definitions are merely
7 embodiments of these authorized statutory limitations, and place conditions on participation in the
8 IFQ Program. See 50 C.F.R. § 650.140(d)(4).

9 Plaintiffs counter that the Ninth Circuit has considered QS “property” under similar
10 programs, see *Foss v. Nat’l Marine Fisheries Serv.*, 161 F.3d 584, 588–89 (9th Cir. 1998), such
11 that traditional notions of ownership and control circumscribe the limitations NMFS may place on
12 QS. The Ninth Circuit’s holding in *Foss*, however, says nothing about the limitations that NMFS
13 may place on QS, as long as it provides adequate due process. In *Foss*, the plaintiff challenged
14 NMFS’ denial of his application for a fishing quota for halibut and sablefish as untimely during
15 the LAPP program’s initial allocation period. See *id.* at 586–88. In determining whether the
16 plaintiff had a protectable property interest in the permit for purposes of due process, the Court
17 focused on whether NMFS had discretion to reject applicants who met the statutory criteria for the
18 permits. *Id.* at 587–88. The Court concluded that the plaintiff “ha[d] a protectable property
19 interest in receiving the IFQ permit” because an applicant’s eligibility turned on objective
20 qualifications, and the regulations significantly restricted NMFS’ discretion in issuing them. *Id.*
21 The Court nevertheless held that NMFS had afforded the plaintiff an adequate opportunity to
22 present his case, and thus satisfied the requirements of due process. *Id.* at 590 (citing *Mathews v.*
23 *Eldridge*, 424 U.S. 319, 348–49 (1976)). Here, in contrast, the statutory language explicitly
24 permits NMFS to limit, modify, or even revoke QS, and Plaintiffs do not raise any due process
25 challenges to the regulatory ownership and control definitions.⁴

26
27 ⁴ The Court also notes that those few courts that have addressed whether similar fishing permits
28 create substantive property rights have concluded that they do not. See *Coastal Conservation*
Ass’n v. Locke, No. 2:09-CV-641-FTM-29, 2011 WL 4530631, at *17–*19 (M.D. Fla. Aug. 16,
2011), report and recommendation adopted sub nom. *Coastal Conservation Ass’n v. Blank*, No.

1 Plaintiffs’ other cases are similarly inapposite. Critically, none involve regulatory
 2 privileges or the conditions placed on them. Rather, *United States v. Bestfoods* concerned whether
 3 liability may be imposed on corporate parents for their subsidiaries’ conduct. 524 U.S. 51, 62
 4 (1998). The Supreme Court rejected such derivative liability for parents based on polluting
 5 facilities owned or operated by their subsidiaries under the Comprehensive Environmental
 6 Response, Compensation and Liability Act (“CERCLA”) absent a showing that corporate veil-
 7 piercing was warranted. *Id.* at 63–64. In doing so, the Court reasoned that CERCLA did not
 8 “speak directly” to whether that statute would abrogate corporate law’s limited liability principles.
 9 *Id.*; see also *Dole Food*, 538 U.S. at 476 (declining to pierce the corporate veil and consider a
 10 corporation’s subsidiary an “instrumentality” of Israel under the Foreign Sovereign Immunities
 11 Act of 1976 absent a statutory text or structure that encompasses indirect ownership). Ignoring
 12 corporate formalities in that context would impose liability on the back end without affording
 13 notice to the corporations of this interpretation. Here, however, NMFS has, at the outset, placed
 14 conditions on a corporation’s voluntary participation in the IFQ Program and its control over and
 15 use of QS.

16 Moreover, to the extent Congress generally legislates against the backdrop of some body
 17 of common law corporate principles,⁵ this assumption does not apply “when a statutory purpose to
 18 the contrary is evident.” *Astoria*, 501 U.S. at 108. And here, the statutory purpose is manifest.
 19 As discussed above, the Magnuson Act did not intend for QS to be treated as a property right, but
 20 rather a privilege subject to conditions. See 16 U.S.C. § 1853a(b). Congress also provided NMFS

21
 22
 23 2:09-CV-641-FTM-29, 2011 WL 4530544 (M.D. Fla. Sept. 29, 2011); *Conti v. United States*, 291
 24 F.3d 1334, 1341–42 (Fed. Cir. 2002) (finding no property interest in swordfish fishing permit
 25 cognizable under the Fifth Amendment Takings Clause because permit was merely revocable
 26 license); *Gen. Category Scallop Fishermen v. Sec’y of U.S. Dep’t of Commerce*, 720 F. Supp. 2d
 27 564, 576 (D.N.J. 2010), *aff’d sub nom. Gen. Category Scallop Fishermen v. Sec’y, U.S. Dep’t of*
 28 *Commerce*, 635 F.3d 106 (3d Cir. 2011) (same). Cf. *Am. Pelagic Fishing Co., L.P. v. United*
States, 379 F.3d 1363, 1373– 83 (Fed. Cir. 2004) (finding no property interest in fishing for
 mackerel and herring cognizable under the Fifth Amendment Takings Clause).

⁵ The Court also has concerns with Plaintiffs’ failure to fully identify the contours of the “federal corporate common law” that they claim forms the basis of the “well established” backdrop against which Congress legislated. See *Astoria*, 501 U.S. at 108. At the hearing on the cross-motions for summary judgment, Plaintiffs acknowledged that they had only identified the “primary” components of the applicable federal common law.

1 with broad discretion over what conditions it could impose. Congress charged NMFS with
2 ensuring “fair and equitable” allocation of fishing privileges such that “no particular individual,
3 corporation, or other entity acquires an excessive share of such privileges.” See 16 U.S.C.
4 § 1851(a)(4); see also 16 U.S.C. § 1853a(c)(5)(D) (requiring that LAPP programs establish
5 measures “to prevent an inequitable concentration of limited access privileges”). Additionally,
6 NMFS must “provide for the sustained participation of [fishing] communities,” and minimize
7 adverse impacts on such communities. *Id.* § 1851(a)(8). In doing so, NMFS “shall consider the
8 basic cultural and social framework of the fishery,” and develop both “policies to promote the
9 sustained participation of small owner-operated fishing vessels and fishing communities that
10 depend on the fisheries” and “procedures to address concerns over excessive geographic or other
11 consolidation in the harvesting or processing sectors of the fishery.” 16 U.S.C. § 1853a (c)(5)(B).

12 The Magnuson Act thus directs the agency to look broadly at how and where QS is
13 concentrated. Cf. *Astoria*, 501 U.S. at 107–13 (analyzing statutory purpose underlying federal
14 Age Act to determine if federal action was precluded by state administrative findings); see also
15 *United States v. Texas*, 507 U.S. 529, 534–36 (1993) (analyzing statutory structure and purpose of
16 Debt Collection Act of 1982 to determine if it abrogates federal common-law right to collect
17 prejudgment interest on debts owed by the States). The ownership and control definitions were
18 accordingly designed to effectuate the statutory directives and eliminate an obvious loophole that
19 would exist in the IFQ Program if individuals could avoid the aggregate limit simply by creating
20 new, nominally separate entities to accumulate more QS.⁶ Cf. Administrative Record (“AR”) Disk
21 3 at 467–70 (Council meeting minutes discussing ownership and control aggregate limit
22 definitions); see also AR Disk 1 B.22 at 1053–59 (Final Environmental Impact Statement
23 detailing Council’s analysis for passing and implementing ownership and control definitions).
24 The Council attempted to balance the risk of circumvention against the risk of “[u]nintended
25 constraints on business arrangements,” as well as the need for an efficient and cost-effective

26 _____
27 ⁶ The potential for circumvention is evident from Plaintiffs’ own recognition that more than half of
28 the groundfish that Plaintiff Pacific Choice Seafood Company receives comes from four fishing
vessels, all owned by LLCs that are, in turn, owned by Plaintiff Pacific Fishing. See Dkt. No. 70
at 8.

1 enforcement mechanism. See *id.* at 1057–58; see also *id.* at 1053 (acknowledging that the
2 proposed definitions would “make it more difficult for an individual to circumvent the [aggregate
3 limit] by exerting influence over a number of different legal entities (e.g., partnerships or
4 corporations)”).

5 The Court finds that NMFS acted within its statutory authority when defining ownership
6 and control for purposes of the IFQ Program.

7 **ii. Agency Discretion**

8 Plaintiffs also argue briefly that the definition of “control” is arbitrary and capricious
9 because it grants NMFS “unlimited discretion to find ‘control’ in any unidentified conceivable
10 circumstances.” Dkt. No. 70 at 19 (citing 5 U.S.C. § 706(2)(A)). In addition to enumerating
11 several illustrative circumstances in which a person “controls” QS, NMFS also included a catchall
12 provision, finding “control” where “[t]he person has the ability through any means whatsoever to
13 control or have a controlling influence over the entity to which QS . . . is registered” 50
14 C.F.R. § 660.140(d)(4)(iii) (emphasis added).

15 Plaintiffs fail to explain why this discretionary language constitutes an abuse of discretion.
16 Rather, they cite a single case, *Mission Group Kansas, Inc. v. Riley*, in which the Tenth Circuit
17 interpreted regulations promulgated by the Secretary of Education under the Higher Education Act
18 of 1965 (“HEA”). *Mission*, 146 F.3d 775, 784 (10th Cir. 1998). In *Mission*, the Secretary
19 required a non-profit institution to derive at least 15% of its gross revenue from sources other than
20 Title IV as part of its provisional certification to participate in programs under Title IV (the “85/15
21 Rule”). See *id.* at 777–78. The Secretary relied on its own regulation, which conditions
22 provisional certification on “the institution’s . . . compliance with any additional conditions
23 specified in the institution’s program participation agreement that the Secretary requires the
24 institution to meet” *Id.* at 777 (emphasis in original) (citing 34 C.F.R. § 668.13(c)(4)(ii)).

25 The district court invalidated the Secretary’s action as beyond the authorization granted by
26 the HEA. *Id.* at 778. Contrary to Plaintiff’s suggestion, the Tenth Circuit did not reject the
27 Secretary’s conduct as arbitrary and capricious. See *id.* 780–85. The Court instead reversed the
28 district court’s application of Chevron deference and remanded the action for further findings. *Id.*

1 (citing *Chevron, U.S.A., Inc. v. Natural Resources Defense Council, Inc.*, 467 U.S. 837, (1984)).
2 Although the Court noted in passing that the “unrestrictive” language in the regulations could
3 render them “open to challenge as unconstitutionally vague,” the plaintiff in *Mission* did not raise
4 that argument. *Id.* at 781, & n.6. Here too, Plaintiffs do not raise a vagueness argument.
5 Accordingly, the Court does not address this claim except to point out, as discussed above, that the
6 “control” definition is tethered to a specific goal of preventing circumvention of the aggregate
7 limit. Cf. AR Disk 1 B.22 at 461, 547–48 (Final Environmental Impact Report discussing how
8 aggregate limits may affect processors and fishing communities); see also *id.* at 1058 (noting
9 Council’s proposed “control” definition is based on the North Pacific Crab Rationalization
10 Program’s definition, which encompasses all persons who “ha[ve] the ability through any other
11 means whatsoever to control the entity to which the QS is registered”).

12 **B. Aggregate Limit**

13 Plaintiffs next contend that NMFS’ decision to set the aggregate limit at 2.7% is arbitrary
14 and capricious because NMFS did not engage in “reasoned decisionmaking.” See Dkt. No. 70 at
15 19. Plaintiffs argue that NMFS failed to provide a clear interpretation of ambiguous statutory
16 terms in the Magnuson Act, including the meaning of “excessive share” and “inequitable
17 concentration,” and that NMFS failed to provide a reasoned explanation for its decision setting the
18 aggregate limit. The Court addresses each argument in turn.

19 **i. Ambiguous Terms**

20 Under the Magnuson Act, NMFS must, *inter alia*, “ensure that limited access privilege
21 holders do not acquire an excessive share of the total limited access privileges in the program.”
22 See 16 U.S.C. § 1853a(c)(5)(D) (emphasis added). To do so, the Act guides NMFS to “establish[]
23 any other limitations or measures necessary to prevent an inequitable concentration of limited
24 access privileges.” *Id.* § 1853a(c)(5)(D)(ii) (emphasis added). Plaintiffs contend that “excessive
25 share” and “inequitable concentration” are ambiguous terms, and thus NMFS had to define them
26 before setting the aggregate limit. See Dkt. No. 70 at 20–23. Plaintiffs place considerable weight
27 on the D.C. Circuit’s reasoning in *Pearson v. Shalala*, in which the court explained that in order to
28 provide a reasoned explanation for its rejection of the plaintiff’s health claims, and to avoid

1 arbitrary and capricious action, the FDA had to “giv[e] some definitional content to the phrase
2 ‘significant scientific agreement.’” See Pearson, 164 F.3d 650, 660 (D.C. Cir. 1999) (“To refuse
3 to define the criteria it is applying is equivalent to simply saying no without explanation.”). The
4 D.C. Circuit clarified, however, that the FDA was not “obliged to issue a comprehensive
5 definition all at once.” Id. Instead, “it must be possible for the regulated class to perceive the
6 principles which are guiding agency action.” Id.

7 The Court finds that NMFS has sufficiently articulated “the principles which are guiding”
8 its determination of the aggregate limit. As an initial matter, the Court notes that the Magnuson
9 Act provides some of its own guidance, explaining that any LAPP should “promote . . . (i) fishing
10 safety; (ii) fishery conservation and management; and (iii) social and economic benefits” to the
11 fishery. 16 U.S.C. §§ 1853a(c)(1)(C). The initial allocations of QS should be “fair and
12 equitable,” taking into account the need to develop and sustain small owner-operated vessels and
13 fishing communities, including “those that have not historically had the resources to participate in
14 the fishery.” See id. §§ 1853a(c)(3)(A)–(B), (c)(4)(C), (c)(5)(B), (c)(5)(D); see also id.
15 § 1851(a)(8) (“Conservation and management measures shall . . . take into account the importance
16 of fishery resources to fishing communities by utilizing economic and social data . . . in order to
17 (A) provide for the sustained participation of such communities, and (B) to the extent practicable,
18 minimize adverse economic impacts on such communities.”).

19 Moreover, in 2007, NMFS, in collaboration with the Regional Fishery Management
20 Councils, issued “The Design and Use of Limited Access Privilege Programs” (the “Guidance”).
21 See AR Disk 1 H.527 at 59–69. In it, the issuers of the Guidance detail their primary concerns
22 with concentration of QS: market power inequities (i.e., monopoly with a single seller or
23 monopsony with a single buyer) and changes to the fishing communities more broadly. See id. at
24 59–61. The Guidance explains that taking into account both market power (“MP”) and the
25 council’s fishery management objectives (“MO”) may “assure that potential share accumulation is
26 consistent with management objectives and [] protect consumers against manipulation of market
27 prices.” Id. at 62–63. The Groundfish Management Team (“GMT”) relied on this Guidance when
28 analyzing aggregate limits in March 2009, proposing levels that would limit the accumulation of

1 market power and distribute the benefits of QS ownership across more entities. See AR Disk 1
2 H.497 at 2–3. This 2009 GMT report further noted that the “one vessel, one owner” approach to
3 QS harmonized with the “history of independent ‘small entity’ vessel owners in the [F]ishery,”
4 and would provide a useful reference point when setting control limits. *Id.* at 4–6. The Council,
5 in turn, relied on GMT’s analysis while developing the IFQ Program. See *id.* H.497 at 2–3, 7; see
6 also *id.* H.500–01.

7 Similarly, the June 2010 Final Environmental Impact Statement (“FEIS”) explains that the
8 Council considered the “ordinary meanings” of the terms “excessive” and “inequitable” to
9 determine levels of QS ownership and usage that were not “unreasonable, unnecessary, or unfair
10 considering the Council’s overall management objectives for the [F]ishery.” See AR Disk 1 B.22
11 at 1064. The FEIS further explains that:

12 What constitutes ‘excessive shares’ may be socially determined or
13 economically determined. On an economic basis, an excessive share
14 would be one that would be expected to result in a sector with
15 market power . . . From a social policy perspective, concentration of
16 ownership affects the social and community structure and the sense
of equity that may, in part, be grounded in the history of fishery
management, which has largely been based on common property
concepts.

17 See *id.* at 860; see also *id.* at 461 (placing limits to “affect the distribution of economic
18 performance” in fishing communities); *id.* at 547 (noting that the proposed 2.7% aggregate limit
19 “could provide new avenues for community involvement in the fishing industry that could benefit
20 communities both socially and economically . . . Theoretically, if there were no control limits . . .
21 one community or company could buy up all the QS to the detriment of all other communities and
22 businesses.”). In short, the administrative record indicates that NMFS interpreted “excessive
23 share” and “inequitable concentration” to mean “unreasonable, unnecessary, or unfair,” see *id.* at
24 1064, and grounded its determination of the aggregate limit in concerns regarding entities’ market
25 power, while considering the need to foster development of diverse fishing communities in the
26 Fishery.

27 In response, Plaintiffs contend that NMFS’ aggregate limit was nevertheless arbitrary and
28 capricious because NMFS failed to follow its own Guidance. See Dkt. No. 79 at 9–12. The Court

1 is not persuaded. Plaintiffs artificially limit NMFS’ determination of the aggregate limit to a
2 mathematical formula based on MP and MO. See *id.* at 10–11. However, the Guidance itself
3 explains that “the basic philosophy underlying the [Guidance] is that the Councils should have as
4 much latitude as possible as they design fishery management plans.” See AR Disk 1 H.527 at 10.
5 Although market power may be easily derived and informed by existing antitrust principles, the
6 Guidance further explains that there are no established rules for setting the MO. *Id.* at 61–69.
7 Rather, aggregate limits will be determined based on balancing different management objectives
8 alongside market power limitations. *Id.* NMFS identified such management objectives, and, as
9 discussed below, provided a reasoned explanation for setting the aggregate limit.

10 **ii. Reasoned Explanation**

11 Plaintiffs next contend that NMFS adopted the Council’s recommendation without any of
12 its own analysis, and that even the Council’s analysis is insufficient to support the 2.7% aggregate
13 limit. The Court finds that NMFS acted within its authority to adopt the Council’s reasoning, and
14 that it has articulated a reasoned explanation to support the 2.7% aggregate limit.

15 **a. Agency Decision**

16 As a threshold matter, the Court is not persuaded by Plaintiffs’ attempts to differentiate the
17 analysis conducted by the Council from the analysis adopted by NMFS. See Dkt. No. 70 at 24–25.
18 Plaintiffs emphasize that the APA limits judicial review to “final agency action[s] for which there
19 is no other adequate remedy in a court.” 5 U.S.C. § 704 (emphasis added). Plaintiffs, therefore,
20 ask the Court to limit its review to the face of the final rule, and state that “there is no explanation
21 for why NMFS decided to set the Aggregate Limit at 2.7%.” *Id.* at 25 (emphasis in original).

22 In evaluating agency action, the Court reviews the entire administrative record. See *San*
23 *Luis & Delta-Mendota Water Auth. v. Locke*, 776 F.3d 971, 992 (9th Cir. 2014). Doing so ensures
24 that the reviewing court does not “substitute its judgment for that of the agency,” in contravention
25 of the substantial discretion the APA generally affords agencies. *Id.* In the context of the
26 Magnuson Act, the entire record includes the analysis conducted by the councils. See, e.g.,
27 *Fishermen’s Finest, Inc. v. Locke*, 593 F.3d 886, 888–900 (9th Cir. 2010). In *Fisherman’s Finest*,
28 for example, the plaintiff challenged an amendment to the relevant FMP, which reduced the

1 allocation of Pacific cod for plaintiff’s specific fishing sector (in an FMP based on fishing
 2 methods and gear restrictions rather than QS). See *id.* at 889–92. In concluding that the Secretary,
 3 acting through NMFS, did not act arbitrarily and capriciously in amending the Pacific cod
 4 allocation, the Court considered the Council’s analysis interchangeably with NMFS’ own. See,
 5 e.g., *id.* at 895–96 (addressing plaintiff’s argument that “NMFS failed to analyze the impact of the
 6 allocations” by considering what “the Council [] consider[ed]” (emphasis added)). Plaintiffs
 7 point out that the final rule at issue in *Fisherman’s Finest* made reference to the council and some
 8 of its reasoning. See 72 Fed. Reg. 50788, 50,792–96. However, the Court in *Fisherman’s Finest*
 9 did not condition its reliance on the council’s reasoning on the presence of any specific language
 10 in the final rule adopting the council’s analysis. Cf. *Nat’l Fisheries Inst., Inc. v. Mosbacher*, 732
 11 F. Supp. 210, 223 (D.D.C. 1990) (“It is [] especially appropriate for the Court to defer to the
 12 expertise and experience of those individuals and entities — the Secretary, the Councils, and their
 13 advisors — whom the [Magnuson] Act charges with making difficult policy judgments and
 14 choosing appropriate conservation and management measures based on their evaluations of the
 15 relevant quantitative and qualitative factors.”).

16 Plaintiffs’ cases are not to the contrary. In *Anglers Conservation Network v. Pritzker*, the
 17 D.C. Circuit stated that “[a]n action by the Mid–Atlantic Council does not qualify as an ‘agency
 18 action’ under the APA because . . . a fishery management council is not itself an ‘agency’ subject
 19 to judicial review.” 70 F. Supp. 3d 427, 437 (D.D.C. 2014), *aff’d*, 809 F.3d 664 (D.C. Cir. 2016).
 20 The question before the Court in *Anglers*, however, was whether it could review the council’s
 21 decision not to propose an amendment to NMFS that would include certain fish species in the
 22 relevant fishery. *Id.* at 433–34. The council had not proposed an amendment and NMFS had not
 23 issued any final rule. *Id.* The Court concluded that there was no final agency action to review. *Id.*
 24 at 436–37. In contrast, the Amendments and the 2015 Rule constitute final agency action, and the
 25 relevant question is the content of the administrative record. Similarly inapposite are Plaintiffs’
 26 cases criticizing courts’ reliance on an agency’s post hoc rationalizations for its decisions. See,
 27 e.g., *Otay Mesa Prop., L.P. v. U.S. Dep’t of Interior*, 646 F.3d 914, 917 (D.C. Cir. 2011) (rejecting
 28 the Fish and Wildlife Service’s attempts to explain its decisionmaking with a new theory not in the

1 final rule and outside the administrative record). The administrative record that NMFS points to
2 in this case was created before this litigation began.

3 **b. Record Support**

4 The Court finds that in evaluating the record as a whole, there is ample support for NMFS’
5 adoption of the 2.7% aggregate limit. In its rulemaking documentation, NMFS refers throughout
6 to the Council’s analysis, noting the breadth of considerations at play in establishing the aggregate
7 limit:

8
9 In developing limits, the Council noted the tension between
10 allowing sufficient accumulation to improve the efficiencies of
11 harvesting activities and preventing levels of accumulation that
12 could result in adverse economic and social effects. In determining
13 the appropriate levels, the Council considered a wide range of
14 factors such as social benefits, impact on labor, impacts on
15 processors, impacts on harvesters, impacts on the public, the number
16 and sizes of firms, within-sector competition, market power,
17 efficiency, geographic distribution, communities, and fairness and
18 equity.

15 See 75 Fed. Reg. 32,994, 33,004 (June 10, 2010). NMFS also identified the FEIS as a key
16 component of the agency’s analysis. See *id.* at 33,019, 33,025. The FEIS, prepared by NMFS and
17 the Council, describes the years-long process to set an appropriate aggregate limit. See AR Disk
18 1, B.22 at 1064–68. The process involved input from multiple sources, including the Council’s
19 advisory bodies: the GMT, the Groundfish Allocation Committee (“GAC”), and the Groundfish
20 Advisory Subpanel (“GAP”). See, e.g., *id.* at 1065–77. The FEIS explains the 2.7% aggregate
21 limit by incorporating their analysis. *Id.*

22 Beginning in 2007, the GAC formulated aggregate limit proposals based on vessels’ past
23 performance in the Fishery. See *id.* at 1065. They analyzed limits that were generally at or above
24 initial QS allocations, “pa[ying] particular attention to the maximum fleet consolidation level, or
25 minimum fleet size, permitted by a particular accumulation limit.” *Id.* Further analysis continued
26 through 2008. *Id.* at 1065–68. Part of this early analysis measured the degree of market
27 concentration at various control limits, as a proxy for competition in the Fishery. See *id.* H.431 at
28 15. The Council used a tool called the “Herfindahl Index,” and concluded that “a 10 percent limit

1 on aggregate non-whiting quota share will assure an unconcentrated outcome” in the Fishery. *Id.*
2 The Council further noted that its current proposed aggregate limit of between 1.5 and 3% would
3 fall within the “unconcentrated” range. *Id.* at 20–21.

4 Despite Plaintiffs’ contention in their motion, the Herfindahl Index’s 10 percent ceiling
5 need not — and did not — end the inquiry. The Council emphasized that the “accumulation limits
6 are aimed at more than just preventing market power or other anticompetitive situations from
7 developing in the fishery.” See AR Disk 1 B.22 at 1064–68; see also *id.* at 1052 (rejecting
8 reliance solely on antitrust laws because “the level of aggregation required to establish the
9 anticompetitive behaviors that are of antitrust concern may be substantially greater than the levels
10 of aggregation that trigger concerns about fairness and equity, geographic distribution,
11 communities, or sector health”). Instead, the Council endeavored “to identify percentage limits
12 that would be low enough to prevent excessive control and use of QS/QP, while at the same time,
13 high enough not to interfere with the objectives of providing for improved operational flexibility
14 for the fleet and a viable, profitable, and efficient groundfish fishery.” See *id.* at 1064.

15 The GMT subsequently utilized a revenue-based approach to account for the size and
16 profitability of the Fishery, specifically ensuring adequate revenue for participating vessels. See
17 *id.* H.497. The GMT relied on a 2008 study that reviewed the revenue from the Fishery’s fleet and
18 found that most were only generating enough money to cover costs rather than generating an
19 appreciable profit. See *id.* B.22 at 1071. The study suggested that consolidating to between 40
20 and 50 vessels in the Fishery could increase revenue estimates. *Id.* at 1071–72. But the GMT
21 noted that under its approach, the species-specific limits are high and “could increase control and
22 consolidation of quota ownership in the [F]ishery.” *Id.* H.497 at 20. It therefore recommended a
23 lower aggregate limit as a “vital safeguard for achieving the Council’s other management
24 objectives for accumulation limits.” *Id.* at 20, 22–23. The GMT explained that with the proposed
25 species limits and lower aggregate limits, an “independent vessel owner has the choices of which
26 limits to pursue in attempting to reach the maximum revenue possible under the aggregate limit.”
27 *Id.* at 22. The GMT emphasized that this provided flexibility to Fishery participants while still
28 “maintaining an overarching level of control over individual operations.” *Id.* After explaining its

1 revenue formula, the GMT presented a range of aggregate limits, noting that an aggregate limit of
2 2.3% would achieve more consolidation in the Fishery, but a 2.7% limit would allow entities to
3 acquire their entire initial QS allocation and maximize potential revenue. *Id.* at 23–24. Under its
4 proposed framework, a person could control enough QS for a vessel to harvest over \$1 million in
5 fish, as compared to the historic revenue of \$200,000 and the \$700,000 achievable in a fully
6 rationalized fishery. *Id.* at 9–11, 15, 22; cf. AR Disk 1 B.22 at 1053–59.

7 The GAP then reviewed and endorsed this revenue-based framework, selecting the 2.7%
8 aggregate limit. See *id.* H.500 at 1. This recommendation, the FEIS summarized, “would
9 accommodate a fairly high level of consolidation (down to as few as about 38 entities controlling
10 QS) and would allow entities to control QS representing up to well over a million dollars of annual
11 ex-vessel revenue.” *Id.* B.22 at 1073; see also *id.* at 810 (defining “reasonable profits” as the
12 income necessary to pay going market prices for all labor, supplies, capital, and entrepreneurial
13 expertise used by a firm”).

14 Based on the record, the Court finds that the IFQ Program, including the aggregate limit,
15 was the product of a reasoned, iterative process that began in 2007 and continued through the IFQ
16 Program’s adoption in 2010. See, e.g., AR Disk 1 H.226 at 5; see also *id.* B.22 at 1064–77. Even
17 assuming that NMFS’ reasoning might offer “less than ideal clarity,” the basis for the decision still
18 “may reasonably be discerned” from the administrative record. *Motor Vehicle Mfrs. Ass’n of U.S.,*
19 *Inc. v. State Farm Mut. Auto. Ins. Co.*, 463 U.S. 29, 43 (1983) (quotations omitted). The breadth
20 of NMFS’ consideration readily distinguishes this case from the ones cited by Plaintiffs. In *San*
21 *Antonio, Tex. By & Through City Pub. Serv. Bd. v. United States*, the Interstate Commerce
22 Commission (“ICC”) admittedly adopted a shipping rate that included a 7% increment above fully
23 allocated costs based on nothing more than its own “policy judgment” and without relevant data
24 from the railroads. *San Antonio*, 631 F.2d 831, 850–52 (D.C. Cir. 1980), decision clarified, 655
25 F.2d 1341 (D.C. Cir. 1981), *rev’d sub nom. Burlington N., Inc. v. United States*, 459 U.S. 131
26 (1982). The ICC failed to articulate “the methods by which, and the purposes for which” it chose
27 to set the shipping rate. *Id.* at 852. Similarly, in *Tripoli Rocketry Association, Inc. v. Bureau of*
28 *Alcohol, Tobacco, Firearms, & Explosives*, the D.C. Circuit directed the action be returned to the

1 agency because it “never articulated the standards that guided its analysis” in categorizing
2 ammonium perchlorate composite propellant as an explosive. Tripoli, 437 F.3d at 81–83. The
3 Court finds that NMFS sufficiently explained both its methodology and its reasoning.

4 Plaintiffs also attempt to undercut NMFS’ proffered reasoning by claiming that the
5 analysis is premised on “‘fuzzy’ assumptions, numerous data gaps, uncertain projections, and [is]
6 rushed and incomplete.” See Dkt. No. 79 at 14–15 (citing GMT and GAP reports). NMFS
7 acknowledges that its information is incomplete and at times imprecise, but Congress explicitly
8 charged NMFS with using the best information available. See 16 U.S.C. § 1851(a)(2)
9 (“Conservation and management measures shall be based upon the best scientific information
10 available.” (emphasis added)); cf. AR Disk 1 B.22 at 1064 (“Even with more complete
11 information, there are no analytical methods for pinpointing precise thresholds above which limits
12 become excessive or inequitable. Rather, the process of arriving at percentage limits involved an
13 imprecise balancing of management objectives that left much to the policy discretion of the
14 Council.”); id. H.467 at 50–51. Plaintiffs do not suggest that better data or a more precise
15 methodology was available. Nor does Plaintiffs’ preference for a higher aggregate limit render
16 NMFS’ determination arbitrary and capricious. As the Ninth Circuit has explained, “[w]hen the
17 administrative agency has provided relevant data supporting its decision, we owe deference to the
18 agency’s line-drawing.” See Yakutat, Inc. v. Gutierrez, 407 F.3d 1054, 1072 (9th Cir. 2005). The
19 Court concludes that NMFS has adequately supported its aggregate limit, and thus Defendants did
20 not act arbitrarily and capriciously.

21 **C. 2015 Divestiture Rule**

22 Lastly, Plaintiffs contend that the 2015 Rule, implementing divestiture of QS over species
23 and aggregate limits, violates both the Magnuson Act and the APA. Plaintiffs state that this Rule
24 was unlawful because it “is an outgrowth of, gives effect to, and extends into the future” the
25 ownership and control definitions and the aggregate limit. See Dkt. No. 70 at 33. As discussed in
26 Section III.A–B, the Court finds that these facets of the IFQ Program were established pursuant to
27 the Magnuson Act and do not violate the APA. The Court therefore, rejects Plaintiffs’ challenge
28 on this basis.

1 Secondarily, Plaintiffs argue that NMFS violated the APA because the 2015 Rule did not
2 delay implementation of the QS divestiture while the Council determined QS reallocation for the
3 widow rockfish, part of the non-whiting species in the Fishery. See *id.* at 33–34. When NMFS
4 initially adopted the IFQ Program, it had determined that the widow rockfish was an overfished
5 species and thus set low QS allocations for that species. See AR Disk 4 PFD.788. However, in
6 2011, the Council determined that the stock was “rebuilt” sufficiently to support reallocation. See
7 *id.* It still had to determine how to do so, *id.*, and in the meantime, regulations prohibited the
8 transfer and divestiture of widow rockfish QS, see 50 C.F.R. §§ 660.140(d)(3)(ii)(B)(2),
9 660.140(d)(4)(v). Plaintiffs urge that NMFS should have delayed implementation of the
10 divestiture rules until after the widow rockfish reallocation because it risked a second, and costly
11 divestiture if the reallocation increased their QS above the aggregate limit.

12 As with Amendments 20 and 21, the Court finds that the administrative record supplies a
13 reasoned explanation for the determination to move forward with the divestiture. Both NMFS and
14 the Council were aware of the potential interaction between the widow rockfish reallocation and
15 the divestiture timeline, and the Council explored options for moving forward or delaying
16 divestiture. See AR Disk 4 PFD.788; *id.* PFD.755–56; *id.* PFD.822, 869–70. They had also
17 determined that the reallocation of widow rockfish QS would only alter the species and aggregate
18 limits for two or three entities. See PFD.1070–71. The Council reasoned that even if those
19 entities could not engage in their “optimal divestiture strategy,” they “will be able to trade QS
20 afterward to rebalance their accounts.” *Id.* PFD.756; see also *id.* PFD.914–20. Moreover, the
21 Council analyzed the consequences of the Rule across a variety of categories. *Id.* PFD.918–19.
22 The Council raised concerns about “fairness” and “equity” because a further delay would
23 “extend[] the amount of time those with amounts in excess of limits benefit, and delay[] the time
24 before which others will have access to that QS.” *Id.* PFD.919. The Council ultimately decided to
25 move forward with the divestiture. See *id.* at PFD.976–77. It further explained that “when widow
26 QS is reallocated, if the reallocation puts anyone above that aggregate limit, they will have until
27 the widow QS divestiture deadline [12 calendar months after the reallocation is completed] to
28 bring themselves back within the aggregate QS control limit.” *Id.* at PFD.977; see also 80 Fed.

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Reg. 69,138, 69,140 (Nov. 9, 2015). The Court finds that Defendants did not act arbitrarily or capriciously in adopting the 2015 Rule.

IV. CONCLUSION

Accordingly, the Court **DENIES** Plaintiffs’ motion for summary judgment, and **GRANTS** Defendants’ motion for summary judgment in its entirety. The clerk is directed to enter judgment in Defendants’ favor and to close the case.

IT IS SO ORDERED.

Dated: 2/21/2018


HAYWOOD S. GILLIAM, JR.
United States District Judge