

1 MAYER BROWN LLP
2 Timothy S. Bishop* (IL 6198062)
3 Brett E. Legner* (IL 6256268)
4 71 S. Wacker Drive
5 Chicago, IL 60606
6 Telephone: (312) 701 7829
7 Facsimile: (312) 706 8607
8 Email: tbishop@mayerbrown.com

9 C. Mitchell Hendy (State Bar No. 282036)
10 350 Grand Ave, 25th Floor
11 Los Angeles, CA 90071
12 Telephone: (213) 229 5142
13 Facsimile: (213) 625 0248
14 Email: mhendy@mayerbrown.com

15 Colleen M. Campbell* (D.C. 219082)
16 1999 K Street NW
17 Washington, DC 20006
18 Telephone: (202) 263 3413
19 Facsimile: (202) 263-3300
20 ccampbell@mayerbrown.com

21 *Counsel for Amicus Curiae American Farm Bureau Federation,*
22 *et al. (Refer to signature page for complete list of parties represented)*

23 **Pro hac vice*

24 UNITED STATES DISTRICT COURT
25 NORTHERN DISTRICT OF CALIFORNIA

26 STATE OF CALIFORNIA, et al.,

27 Plaintiffs,

28 v.

MICHAEL REGAN, et al.,

Defendants,

and

STATE OF GEORGIA, et al.,

Defendant-Intervenors.

No. 20-cv-03005-RS

**[PROPOSED] AMICUS BRIEF OF
BUSINESS COALITION IN
SUPPORT OF THE AGENCIES’
MOTION TO REMAND WITHOUT
VACATUR**

Date: September 9, 2021

Time: 1:30 p.m.

Dept: San Francisco Courthouse,
Courtroom 3—17th Floor

Judge: Hon. Richard Seeborg

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IDENTITY AND INTERESTS OF THE *AMICI CURIAE*

Amici are fourteen trade groups that represent a broad cross-section of the Nation’s infrastructure, commercial and residential construction industries, and mining, manufacturing, forestry, agriculture, livestock, and energy industries, all of which are vital to a thriving national economy, including providing much needed jobs. These businesses represent a large portion of the Nation’s economic activity, provide tens of millions of jobs, and provide Americans with food, shelter, and essential goods and services.¹

¹ Each *amici* member advocates for regulatory standards and policies that enable the success of the industry members that they represent. *See* **American Farm Bureau Federation** (“AFBF”), <https://www.fb.org> (AFBF is the “voice of agriculture” formed to represent farm and ranch families); **American Petroleum Institute** (“API”), <https://www.api.org/about> (API “represents all segments of America’s oil and natural gas industry,” with the mission to promote “a strong, viable U.S. oil and natural gas industry”); **American Road & Transportation Builders Association** (“ARTBA”), <https://www.artba.org/about> (ARTBA represents the transportation construction industry with the “core mission” of “market development and protection on behalf of the U.S. transportation and design construction industry”); **Chamber of Commerce of the United States**, <https://www.uschamber.com/about> (the U.S. Chamber is “the world’s largest business organization representing companies of all sizes” formed to advocate for pro-business policies on behalf of these members); **Leading Builders of America** (“LBA”), <https://leadingbuilders.org> (LBA represents “many of the largest homebuilding companies in North America” with the purpose “to preserve home affordability for American families ... by becoming actively engaged in issues that have the potential to impact home affordability”); **National Alliance of Forest Owners** (“NAFO”), <https://nafoalliance.org> (NAFO is committed to advancing federal policies that support the long-term economic, social, and environmental benefits of sustainably managed, privately owned forests on behalf of its member companies that own and manage more than 46 million acres of private working forests); **National Association of Home Builders** (“NAHB”), <https://www.nahb.org> (NAHB represents more than 140,000 builder and associate members in all 50 states with the purpose of protecting housing opportunities for all and working to achieve the professional success of its members); **National Cattlemen’s Beef Association** (“NCBA”), <https://www.ncba.org/about> (NCBA represents more than 175,000 American cattle producers with the goal to “advance the economic, political, and social interests of the U.S. cattle business”); **National Corn Growers Association** (“NCGA”), <https://www.ncga.com> (NCGA represents nearly 40,000 corn farmers nationwide and the interests of more than 300,000 growers with the mission “to create and increase opportunities for corn growers to help them sustainably feed a growing world.”); **National Mining Association** (“NMA”), <https://nma.org> (NMA is the voice for U.S. mining with a membership of more than 250 corporations and organizations involved in mining and with the mission to build support for public policies that advance full and responsible utilizations of coal and mineral resources); **National Pork Producers Council** (“NPPC”), <http://nppc.org/about-us> (NPPC is the global voice for the Nation’s 60,000 pork producers with the mission to “fight[] for reasonable legislation and regulations” that protect the livelihood of pork producers); **National Stone, Sand, & Gravel Association** (“NSSGA”), <https://www.nssga.org> (NSSGA is the leading advocate for the aggregate industry on behalf of its members—stone, sand and gravel producers—with the goal of promoting policies that protect the safe and environmentally responsible use of aggregates); **Public Lands Council** (“PLC”), <https://www.publiclandscouncil.org> (PLC represents cattle and sheep producers with the mission to advocate for western ranchers); **U.S. Poultry & Egg Association**, <https://www.uspoultry.org> (the association is the world’s largest and most active poultry organization with the mission to serve as the voice for the feather industries).

1 Many of *amici*'s members construct residential developments, multi-family housing units,
2 commercial buildings, shopping centers, factories, warehouses, waterworks, roads and other
3 infrastructure. During 2019, total public and private investment in the construction of residential
4 structures alone totaled over \$550 billion. U.S. Census Bureau, *Annual Value of Construction Put*
5 *in Place 2008-2019*, https://www.census.gov/construction/c30/historical_data.html. Every \$1
6 billion of residential construction generates around 16,000 jobs. Spending on commercial and
7 institutional facilities such as shopping centers, schools, office buildings, factories, libraries, and
8 fire stations has an even larger job creation effect, at around 18,000 jobs per \$1 billion of spending.

9 In addition, many of *amici*'s members construct and maintain critical infrastructure:
10 highways, bridges, railroads, tunnels, airports, electric generation, transmission, and distribution
11 facilities, and pipeline facilities. Infrastructure investments increase economic growth,
12 productivity, and land values. Not only are investments in infrastructure critical to quality of life
13 throughout the Nation, but they create many jobs. Every \$1 billion in transportation and water
14 infrastructure construction creates approximately 18,000 jobs.

15 *Amici*'s agricultural members grow virtually every agricultural commodity produced
16 commercially in the United States, including significant portions of the U.S. wheat, soybean,
17 cotton, milk, corn, poultry, egg, pork, and beef supply. Agriculture and livestock-related industries
18 contributed over \$1 trillion to the U.S. gross domestic product and employed 22 million people in
19 2019. U.S. Dep't of Agric., Economic Research Serv., *Ag and Food Sectors and the Economy* (May
20 4, 2020), [https://www.ers.usda.gov/data-products/ag-and-food-statistics-charting-the-essentials/](https://www.ers.usda.gov/data-products/ag-and-food-statistics-charting-the-essentials/ag-and-food-sectors-and-the-economy)
21 [ag-and-food-sectors-and-the-economy](https://www.ers.usda.gov/data-products/ag-and-food-statistics-charting-the-essentials/ag-and-food-sectors-and-the-economy); *see also* U.S. Dep't of Agric., Economic Research Serv.,
22 *Ag and Food Statistics: Charting the Essentials, February 2020* (Feb. 2020),
23 <https://www.ers.usda.gov/webdocs/publications/96957/ap-083.pdf>. Forestry-related businesses
24 support 2.9 million total jobs and are associated with \$128.1 billion in total payroll. And forest
25 products—paper, wood, and furniture manufacturing—contribute nearly 6% of GDP.
26 Forest2Market, *New Report Details the Economic Impact of US Forest Products Industry* (May 9,
27 2019), [https://blog.forest2market.com/new-report-details-the-economic-impact-of-us-forest-](https://blog.forest2market.com/new-report-details-the-economic-impact-of-us-forest-products-industry)
28 [products-industry](https://blog.forest2market.com/new-report-details-the-economic-impact-of-us-forest-products-industry); Nat'l Alliance of Forest Owners, *The Economic Impact of Privately-Owned*

1 *Forests in the 32 Major Forested States* (Apr. 4, 2019), [https://nafoalliance.org/wp-](https://nafoalliance.org/wp-content/uploads/2018/11/Forest2Market_Economic_Impact_of_Privately-Owned_Forests_April_2019.pdf)
2 [content/uploads/2018/11/Forest2Market_Economic_Impact_of_Privately-Owned_Forests_April](https://nafoalliance.org/wp-content/uploads/2018/11/Forest2Market_Economic_Impact_of_Privately-Owned_Forests_April_2019.pdf)
3 [2019.pdf](https://nafoalliance.org/wp-content/uploads/2018/11/Forest2Market_Economic_Impact_of_Privately-Owned_Forests_April_2019.pdf); *see also* Am. Forest & Paper Ass’n, *State Industry Economic Impact—United States* (Aug.
4 2018), [https://www.afandpa.org/docs/default-source/factsheet/2018-update/united-states-august-](https://www.afandpa.org/docs/default-source/factsheet/2018-update/united-states-august-2018.pdf?sfvrsn=2)
5 [2018.pdf?sfvrsn=2](https://www.afandpa.org/docs/default-source/factsheet/2018-update/united-states-august-2018.pdf?sfvrsn=2).

6 Additionally, *amici* represent producers of most of America’s coal, metals, and industrial
7 minerals. In 2017, U.S. mining activities directly and indirectly generated over 1.5 million U.S.
8 jobs and \$95 billion in U.S. labor income, and contributed \$217.5 billion to the U.S. GDP. *See*
9 Nat’l Mining Association, *The Economic Contributions of U.S. Mining*, at E-1 (Sept. 2018),
10 [https://nma.org/wp-content/uploads/2016/09/Economic_Contributions_of_Mining_2017_Update.](https://nma.org/wp-content/uploads/2016/09/Economic_Contributions_of_Mining_2017_Update.pdf)
11 [pdf](https://nma.org/wp-content/uploads/2016/09/Economic_Contributions_of_Mining_2017_Update.pdf). They also represent the energy industry that generates, transmits, transports, and distributes
12 the nation’s energy to residential, commercial, industrial, and institutional customers. Together,
13 oil and natural gas supply more than 60 percent of our nation’s energy. U.S. Energy Information
14 Ass’n, *Annual Energy Outlook 2019*, [https://www.eia.gov/outlooks/aeo/data/browser/#/?id=1-](https://www.eia.gov/outlooks/aeo/data/browser/#/?id=1-AEO2019&cases=ref2019&sourcekey=0.pdf)
15 [AEO2019&cases=ref2019&sourcekey=0.pdf](https://www.eia.gov/outlooks/aeo/data/browser/#/?id=1-AEO2019&cases=ref2019&sourcekey=0.pdf). Overall, as of 2017, the oil and natural gas industry
16 supported 10.3 million U.S. jobs and contributed 8% of U.S. GDP. American Petroleum Inst., *Oil*
17 *& Natural Gas: Supporting the Economy, Creating Jobs, Driving America Forward* (2018),
18 [https://www.api.org/~media/Files/Policy/Taxes/DM2018-086_API_Fair_Share_OnePager_FIN3.](https://www.api.org/~media/Files/Policy/Taxes/DM2018-086_API_Fair_Share_OnePager_FIN3.pdf)
19 [pdf](https://www.api.org/~media/Files/Policy/Taxes/DM2018-086_API_Fair_Share_OnePager_FIN3.pdf).

20 Individually and collectively, *amici*’s members are thus of critical importance to the
21 Nation’s economy. Their experience, planning, and operations make them experts in the Clean
22 Water Act (“CWA”) and the practical consequences of the regulatory definition of “waters of the
23 United States” (“WOTUS”) challenged here, the *Navigable Waters Protection Rule*, 85 Fed. Reg.
24 22,250 (Apr. 21, 2020) (“2020 Rule”). *Amici* have a strong interest in ensuring that federal CWA
25 jurisdiction is exercised lawfully and in promoting uniformity across the Nation and over time in
26 the definition of what features are WOTUS. Their members must comply with the CWA’s
27 prohibition against unauthorized “discharges” into areas that are ultimately deemed jurisdictional.
28 The now-operative 2020 Rule provides their members much-needed certainty in describing features

1 that are or are not WOTUS. As documented in the Declaration of Don Parrish (“Parrish Decl.”)
 2 (Ex. 1)² ¶¶25-54, the prior regulatory regimes imposed unclear standards, and businesses did not
 3 know which features on their lands were jurisdictional and which were not. That uncertainty was
 4 compounded by court rulings that meant different regulatory regimes applied in different states.
 5 Uncertainty as to which features were jurisdictional deprived *amici*’s members of notice of what
 6 the law requires and made it impossible for them to make informed decisions concerning the
 7 operation, logistics, and finances of their businesses. And it put them at risk of severe criminal and
 8 civil penalties and citizen suits for failing to predict how the Act would be applied.

9 The 2020 Rule culminated more than five years of multiple administrative rulemakings and
 10 litigation, in which many members of the *amicus* coalition participated at every step. Parrish Decl.
 11 ¶¶17-22. They have submitted comments on every proposed rule and litigated for a lawful,
 12 reasonable standard since the U.S. EPA and Army Corps of Engineers (the “agencies”) proposed
 13 what became the 2015 rule defining WOTUS. *See* 80 Fed. Reg. 37,054 (June 29, 2015) (“2015
 14 Rule”). They were among the most active litigants challenging the 2015 Rule’s unlawful expansion
 15 of federal jurisdiction. Many of the *amici* challenged the 2015 Rule in district courts in Texas and
 16 Georgia—where the courts held the 2015 invalid—and as *amici* in the District of North Dakota and
 17 elsewhere. Among other things, they persuaded the U.S. Supreme Court that these challenges
 18 belong in district court, resolving a long-time split among the circuits as to where jurisdiction lay.
 19 *Nat’l Ass’n of Mfrs. v. Dep’t of Defense*, 138 S. Ct. 617 (2018).

20 More recently, the Business Coalition *amici* defended the 2020 Rule as Intervenor-
 21 Defendants in similar litigation before the District of South Carolina, which granted the agencies’
 22 nearly identical motion to remand the 2020 Rule without vacatur. *See* Order, *South Carolina*
 23 *Coastal Conservation League v. Regan*, 2:20-cv-01687 (D.S.C. July 15, 2021).

24
 25 _____
 26 ² This declaration details the participation of members of the Business Coalition *amici* in former
 27 suits challenging the regulatory definition of WOTUS, as well as the harms that overly broad and
 28 vague definitions of WOTUS cause to the regulated community. *Amici* previously filed a
 declaration in this action at Dkt. 94-1. They also filed the Parrish Declaration before the District of
 South Carolina as an exhibit to their motion in support of the agencies’ successful motion to remand
 the 2020 Rule without vacatur. *See* Order, *South Carolina Coastal Conservation League v. Regan*,
 2:20-cv-01687 (D.S.C. July 15, 2021).

1 The Business Coalition *amici* previously sought to participate in the present litigation as
2 Intervenor-Defendants. *See* Dkt. 41. While their intervention motion was pending, this Court
3 considered the Business Coalition’s brief in opposition to plaintiffs’ motion for preliminary
4 injunction as submitted “in the nature of [an] *amicus* brief[.]” Dkt. 171 at 6. Although the
5 intervention motion was later denied, this Court determined that the Business Coalition *amici*
6 “likely have significantly protectable interests at stake” and stated that they would be permitted to
7 participate as *amici* in the resolution of this case. Dkt. 200 at 2-3.

8 For all these reasons, *amici* believe that their experience with the development of and
9 litigation over the regulatory definition of WOTUS—including their members’ experience
10 operating under prior regulatory regimes—should inform this Court’s decision on the agencies’
11 request to remand without vacatur—a decision that may dictate the regime under which their
12 members must operate in the short-term, with lasting consequences for their businesses.

13 INTRODUCTION

14 Plaintiffs challenge the agencies’ final action promulgating the 2020 Rule. The agencies
15 have requested that this Court remand the 2020 Rule without vacatur so that they may engage in
16 new rulemaking. Dkt. 250. This Court should grant that request.

17 Courts may exercise their broad, equitable discretion to grant an agency’s request for
18 voluntary remand without vacatur in order to reconsider a previous position in appropriate cases.
19 *See SKF USA Inc. v. United States*, 254 F.3d 1022, 1029 (Fed. Cir. 2001). To determine whether
20 to grant remand without vacatur, courts consider (1) the seriousness of an order’s purported
21 deficiencies, and (2) “the disruptive consequences of an interim change that may itself be
22 changed.” *Shands Jacksonville Med. Ctr. v. Burwell*, 139 F. Supp. 3d 240, 267 (D.D.C. 2015)
23 (quoting *Allied-Signal, Inc. v. U.S. Nuclear Regulatory Comm’n*, 988 F.2d 151 (D.C. Cir. 1993)).
24 Both factors weigh heavily in favor of remand without vacatur here.

25 First, the 2020 Rule is a lawful interpretation of the CWA that comports with the statutory
26 language and Supreme Court precedent. In denying plaintiffs’ preliminary injunction motion, this
27 Court has already concluded that plaintiffs are unlikely to succeed on the merits of their claims,
28 many of which consist of “little more than policy arguments.” Dkt. 171 at 11. And although the

1 agencies have requested remand to reconsider the 2020 Rule due to their concerns about whether
2 the Rule satisfies their current policy choices, they do not argue that the 2020 Rule is legally invalid.
3 In any case, as the agencies explain in their remand motion this Court need not—and should not—
4 expend resources further addressing the merits.

5 Second, vacating the 2020 Rule pending the anticipated new administrative rulemaking
6 would disrupt business operations, and with them the national economy. Vacatur would impose
7 confusing standards on a regulatory regime that is of immense practical importance to a large
8 number of essential industries. This is not just a question of hardship caused by swapping one
9 regime for another. Because of the complex and shifting regulatory history of the definition of
10 WOTUS, vacatur of the 2020 Rule would result in a hopelessly confusing chain of changing
11 standards. Vacatur would presumably result in reinstatement of the so-called 2019 Repeal Rule,
12 which repealed the 2015 Rule and governed immediately before the 2020 Rule took effect. But the
13 2019 Repeal Rule is also subject to widespread litigation, creating a risk that the next-in-line 2015
14 Rule—a regulation that was held unlawful by two federal courts but not vacated—could be
15 reinstated next. *See* Parrish Decl. ¶ 72. But that 2015 Rule was preliminarily enjoined in more than
16 half of the states, and in those states the prior 2008 guidance remained in effect. This regulatory
17 patchwork would occur, moreover, under the specter of yet another, unpredictable transition: the
18 industry will be forced to adjust *again* once the agencies issue a revised rulemaking. These repeated
19 regime shifts would wreak havoc on the ability of businesses to plan operations.

20 Apart from the risk of regulatory shifts, vacatur of the 2020 Rule would substantially harm
21 regulated parties and landowners, who would face increased uncertainty over whether their
22 property includes WOTUS. Because vacatur would presumably lead to a broader application of
23 WOTUS, more property will be subject to high permitting and compliance costs, property owners
24 and operators will be subjected to an increased risk of regulatory violations, and landowners' ability
25 to use their land will be reduced. In addition to those costs, vacatur would make it harder for
26 industry members to determine whether their property contains WOTUS. Removing that regulatory
27 certainty would increase the cost of making jurisdictional determinations and make the scope of a
28 law with harsh criminal and civil penalties far less predictable. It would also force the regulated

1 community to return to standards that generated widespread confusion and hamstrung operations—
2 a change that would come with the loss of productivity and jobs.

3 On the other hand, maintaining the status quo while the agencies reconsider the 2020 Rule
4 would not harm plaintiffs, who in their complaint and in their preliminary injunction motion have
5 raised solely speculative harms (harms which, in any event, the states have the power to address if
6 they so choose). Plaintiffs’ unsubstantiated speculation cannot override evidence of immense harm
7 to the regulated community. As the District of South Carolina has already determined, it is prudent
8 to grant the agencies’ request for remand the 2020 Rule without vacatur.

9 **FACTUAL AND LEGAL BACKGROUND**

10 The history of the frequently changing federal regulation of WOTUS and the uncertainty
11 caused by litigation over the breadth of that term provide important background and context to
12 understand the harm to the regulated community if the 2020 Rule is vacated on remand.

13 **A. STATUTORY AND REGULATORY BACKGROUND.**

14 The CWA establishes multiple programs that, together, are designed “to restore and
15 maintain the chemical, physical, and biological integrity of the Nation’s waters.” 33 U.S.C.
16 § 1251(a). Through the CWA, Congress also intended to “recognize, preserve, and protect the
17 primary responsibility and rights of States to prevent, reduce, and eliminate pollution.” *Id.*
18 § 1251(b). As one part of the CWA’s scheme, Congress created two permit programs—section 404
19 permits for dredge and fill activities, and section 402 permits for other discharges. Those programs
20 regulate the “discharge of any pollutant,” which is defined as “any addition of any pollutant to
21 navigable waters from any point source.” *Id.* §§ 1311(a), 1362(12)(A). The Act in turn defines
22 “navigable waters” to mean “the waters of the United States, including the territorial seas.” *Id.*
23 § 1362(7). The meaning of WOTUS thus determines the scope of the agencies’ jurisdiction under
24 the CWA. The history of the agencies’ definitions of WOTUS, however, has been one of regulatory
25 uncertainty, only increased by the agencies’ litigation losses. That history is important to
26 understanding the impetus for the 2020 Rule, which seeks to cure these past defects by drawing
27 much brighter definitional lines.
28

1 In 1974 and 1977, the U.S. Army Corps of Engineers issued initial regulations defining
2 WOTUS. 39 Fed. Reg. 12,115, 12,119 (Apr. 3, 1974); 42 Fed. Reg. 37,122, 37,144 (July 19, 1977).
3 The agencies’ interpretation of their own regulations continued to expand over the next few
4 decades, even as the text remained the same. The Supreme Court confronted those increasingly
5 aggressive administrative interpretations in a series of decisions beginning in 1985.

6 In *United States v. Riverside Bayview Homes, Inc.*, 474 U.S. 121 (1985), the Court held that
7 Congress intended the CWA “to regulate at least *some* waters that would not be deemed
8 ‘navigable’” and that it is “a permissible interpretation of the Act” to conclude that “a wetland that
9 *actually abuts on* a navigable waterway” falls within the “definition of ‘waters of the United
10 States.’” *Id.* at 133, 135 (emphasis added). Despite *Riverside Bayview* tying wetland jurisdiction to
11 a close physical connection to navigable waters, the agencies “adopted increasingly broad
12 interpretations” of their regulations, asserting jurisdiction over an ever-growing set of features
13 bearing little or no relation to traditional navigable waters. *Rapanos v. United States*, 547 U.S. 715,
14 725 (2006) (plurality).

15 One of those interpretations—the Migratory Bird Rule—was struck down in *Solid Waste*
16 *Agency of Northern Cook County v. U.S. Army Corps of Engineers*, 531 U.S. 159 (2001)
17 (*SWANCC*). There, the Supreme Court held that, while *Riverside Bayview* turned on “the significant
18 nexus” between “wetlands and [the] ‘navigable waters’” they abut, the Migratory Bird Rule
19 asserted jurisdiction over isolated ponds bearing no connection to navigable waters. *Id.* at 167. That
20 approach, the Court held, impermissibly read the term “navigable” out of the statute, even though
21 navigability was “what Congress had in mind as its authority for enacting the CWA.” *Id.* at 172.

22 Subsequently, in *Rapanos*, the Court rejected an expansive interpretation of WOTUS that
23 included sites containing “sometimes-saturated soil conditions,” located twenty miles from “[t]he
24 nearest body of navigable water.” 547 U.S. at 720-21. Justice Scalia, writing for a four-Justice
25 plurality, held that WOTUS include “only relatively permanent, standing or flowing bodies of
26 water” and not “channels through which water flows intermittently or ephemerally, or channels that
27 periodically provide drainage for rainfall.” *Id.* at 732, 739. Justice Kennedy, concurring in the
28 judgment, expressed support for a “significant nexus” test but categorically rejected the idea that

1 “drains, ditches, and streams remote from any navigable-in-fact water and carrying only minor
2 water volumes toward it” would satisfy his conception of a “significant nexus.” *Id.* at 781.

3 Supreme Court Justices faced with the agencies’ expansive but vague approach to their
4 jurisdiction repeatedly warned that “the reach and systemic consequences” of the CWA are “a cause
5 for concern” and urged the agencies to define their jurisdiction in clear terms. Justice Kennedy,
6 joined by Justices Thomas and Alito, complained that “the [CWA’s] reach is ‘notoriously unclear’
7 and the consequences to landowners even for inadvertent violations can be crushing.” *U.S. Army*
8 *Corps of Eng’rs v. Hawkes, Co.*, 136 S. Ct. 1807, 1816 (2016) (quoting *Sackett v. EPA*, 566 U.S.
9 120, 132 (2012)) (Kennedy, J., concurring). And this lack of clarity “raise[s] troubling questions
10 regarding the Government’s power to cast doubt on the full use and enjoyment of private property
11 throughout the Nation.” *Id.* at 1817. *See also Rapanos*, 547 U.S. at 757 (to cure their “essentially
12 limitless” interpretation of their jurisdiction, the agencies should issue a definitional rule that
13 ordinary people can understand and that abides by “the clearly limiting terms Congress employed
14 in the [CWA]”) (Roberts, C.J., concurring)).

15 Following the *Rapanos* decision, the agencies did not take up the Justices’ request, relying
16 instead on a vague significant nexus standard implemented through guidance documents, causing
17 significant confusion in the regulated community. *See Parrish Decl.* ¶ 18 (explaining that “[t]he
18 scope of federal jurisdiction under the CWA had not been clear under the prior regime”); *id.* ¶¶ 47-
19 54 (explaining harms under the pre-2015 regime).

20 **B. THE UNLAWFUL 2015 RULE.**

21 It was against this background that the agencies issued a wholesale reinterpretation of
22 WOTUS in the 2015 Rule. Clean Water Rules: Definition of “Waters of the United States,” 80
23 Fed. Reg. 37,054 (June 29, 2015). Despite Chief Justice Roberts’ warning in *Rapanos* that the plain
24 language of the CWA was “inconsistent” with “the view that [the agencies’] authority was
25 essentially limitless” (547 U.S. at 757-58 (Roberts, C.J., concurring)), the agencies took a
26 “limitless” view of their jurisdiction when they promulgated the 2015 Rule.

27 The agencies’ new definition of WOTUS swept in features remote from navigable waters
28 that had never before been subject to federal jurisdiction. Its sweeping reach to desiccated features

1 remote from navigable waters significantly increased confusion among regulated parties and
2 regulators alike. *See, e.g.*, Parrish Decl. ¶¶ 18, 47-54.

3 For the regulated community, including *amici* and their members, the 2015 Rule was a
4 disaster, imposing huge risks on their members for ordinary land use activities, while bearing no
5 discernible relation to the statutory text or Supreme Court precedent. It was incredibly difficult for
6 the regulated parties operating under the 2015 regime to determine whether a feature on their
7 property qualified as a “water of the United States.” Parrish Decl. ¶ 27. Under that expansive but
8 unclear rule, businesses had to “either seek exorbitantly expensive permits or internalize significant
9 costs to avoid accidentally building or operating in features that had not previously been classified
10 as a WOTUS, but were now potentially jurisdictional.” *Id.* ¶ 30. As a result, some businesses were
11 required to decrease productivity or abandon projects. *Id.* ¶¶ 33, 34, 36.

12 Dozens of lawsuits were filed in district courts and courts of appeals across the country by
13 States and by the regulated community challenging the 2015 Rule. Parrish Decl. ¶¶ 19, 21, 23.
14 During that litigation, the Sixth Circuit stayed the rule nationwide because it was “far from clear”
15 that it could be squared with even the most generous reading of Supreme Court precedent. *In re*
16 *EPA & Dep’t. of Def. Final Rule*, 803 F.3d 804, 807 (6th Cir. 2015). After the Sixth Circuit lost
17 jurisdiction (*see Nat’l Ass’n of Mfrs. v. Dep’t of Def.*, 138 S. Ct. 617 (2018)), district courts issued
18 preliminary injunctions covering more than half of the country. *See North Dakota v. EPA*, 127 F.
19 Supp. 3d 1047, 1051 n.1, 1055 (D.N.D. 2015); *Georgia v. Pruitt*, 326 F. Supp. 3d 1356, 1364-65
20 (S.D. Ga. 2018); *American Farm Bureau Fed’n v. EPA*, 3:15-cv-165 (S.D. Tex. Sept. 12, 2018),
21 Dkt. 87.

22 Ultimately, district courts in Texas and Georgia held that the 2015 Rule is unlawful. The
23 Texas court held that the 2015 Rule “is not sustainable on the basis of the administrative record”
24 and remanded it to the agencies. *Texas v. EPA*, 389 F. Supp. 3d 497, 506 (S.D. Tex. 2019). The
25 Georgia court addressed the substance of the Rule. *Georgia v. Wheeler*, 418 F. Supp. 3d 1336 (S.D.
26 Ga. 2019). It held that the Rule’s assertion of jurisdiction over all “interstate waters” impermissibly
27 reads the term “navigable” out of the statute; its definition of “tributary” extends federal jurisdiction
28 beyond that allowed under the CWA; and its categorical assertion of jurisdiction over all waters

1 “adjacent” to tributaries was an impermissible construction. *Id.* at 1363-68. And it held that the
2 Rule’s “vast expansion of jurisdiction over waters and land traditionally within the states’
3 regulatory authority” constituted a “substantial encroachment” into state power that “cannot stand
4 absent a clear statement from Congress” under *SWANCC*. *Id.* at 1370, 1372.

5 **C. THE 2019 REPEAL RULE AND 2020 NAVIGABLE WATERS**
6 **PROTECTION RULE.**

7 In 2017, the agencies announced their intent to repeal and replace the 2015 Rule in a “two-
8 step process.” 82 Fed. Reg. 34,899, 34,899 (July 27, 2017). The first step—what we refer to as the
9 “Repeal Rule”—would “rescind” the 2015 Rule, restoring the status quo ante by regulation. *Id.* “In
10 a second step,” the agencies “[would] conduct a substantive re-evaluation of the definition of
11 ‘waters of the United States’” in conformity with the CWA and judicial precedent. *Id.*

12 In repealing the 2015 Rule, the agencies observed that numerous “court rulings against the
13 2015 Rule suggest that the interpretation of the ‘significant nexus’ standard as applied in the 2015
14 Rule may not comport with and accurately implement the legal limits on CWA jurisdiction intended
15 by Congress and reflected in decisions of the Supreme Court.” 83 Fed. Reg. 32,227, 32,238 (July
16 12, 2018). The Repeal Rule became effective on December 23, 2019. 84 Fed. Reg. 56,626 (Oct.
17 22, 2019).

18 When developing the 2020 Rule to replace the 2015 Rule, the agencies engaged in extensive
19 stakeholder outreach and afforded the public 60 days for comment. *See* 85 Fed. Reg. 22,261 (the
20 agencies “reviewed and considered approximately 620,000 comments received on the proposed
21 rule from a broad spectrum of interested parties”). To achieve the “objective of the Clean Water
22 Act to restore and maintain the integrity of the nation’s waters” (*id.* at 22,250), the agencies relied
23 on science to “inform[] the[ir] interpretation of [WOTUS],” while recognizing that “science cannot
24 dictate where to draw the line between Federal and State or Tribal waters, as those are legal
25 distinctions that have been established within the overall framework and construct of the CWA.”
26 *Id.* at 22,271. To correct the illegalities inherent in the 2015 Rule, the agencies struck “a reasonable
27 and appropriate balance between Federal and State waters” that was “intended to ensure that the
28

1 agencies operate with the scope of the Federal government’s authority over navigable waters.” *Id.*
2 And, to address the significant confusion generated under prior regimes, the agencies sculpted the
3 2020 Rule with “categorical bright lines” to improve clarity and predictability. *Id.* at 22,273.

4 Far simpler and easier to apply than its predecessors, the key feature of the 2020 Rule is the
5 agencies’ streamlined definition of WOTUS as four categories of waters: (1) traditional navigable
6 waters that evidence the physical capacity for commercial navigation, and the territorial seas
7 (together, “TNW”); (2) tributaries to those waters, defined as perennial or intermittent surface water
8 channels that contribute flow to a TNW in a typical year, directly or through another WOTUS;
9 (3) standing bodies of open water (lakes, ponds, impoundments of TNW) that contribute flow to a
10 TNW in a typical year, directly or through another WOTUS, or that are inundated by flooding from
11 a WOTUS in a typical year; and (4) wetlands that directly abut or touch a jurisdictional water, or
12 are flooded from a jurisdictional water in typical year, or are separated from a jurisdictional water
13 only by either a berm, bank, or other natural feature, or by an artificial structure through which
14 there is a direct hydrological surface connection in a typical year (such as a culvert). 85 Fed. Reg.
15 22,273. These bright line standards significantly advance clarity for regulated parties, and help
16 avoid the costs associated with the uncertainties under all prior definitions of WOTUS. Parrish
17 Decl. ¶ 57.

18 The Rule also contains 12 exclusions that are “not ‘WOTUS.’” Ephemeral features like
19 washes, rills, and gullies that flow only in direct response to precipitation, are categorically
20 excluded from WOTUS. 85 Fed. Reg. 22,340. Exclusion of these ephemerals is critical to the ability
21 of businesses to identify what features on their land may be jurisdictional and thus avoid exorbitant
22 permitting costs or productivity losses associated with a vague or more sweeping definition of
23 WOTUS. Parrish Decl. ¶ 59. Other notable exclusions include ditches that are not tributaries or
24 constructed in jurisdictional features; diffuse stormwater runoff and sheet flow; irrigated uplands;
25 artificial ponds; and water filled depressions or pits incident to mining or construction. HEREHERE

26 **D. THIS LITIGATION**

27 Plaintiffs filed this action on May 1, 2020, seeking to vacate the 2020 Rule on the grounds
28 that it is contrary to the CWA and arbitrary and capricious. Dkt. 1. On June 19, 2020, this Court

1 denied plaintiffs’ motion for preliminary injunction, primarily because plaintiffs are not likely to
2 succeed on the merits of their claims. Dkt. 171 at 9-14. The Court rejected plaintiffs’ argument the
3 2020 Rule is not a reasonable interpretation of the CWA because: (1) plaintiffs’ reliance on the
4 *Rapanos* concurrence and dissent to fashion a holding from that case “is suspect”; (2) even if the
5 *Rapanos* concurrence and dissent could be understood to hold that the *Rapanos* plurality’s
6 articulation of the maximum possible reach of CWA was improper, the agencies were not required
7 to construe the statute more broadly than they did in the 2020 Rule; and (3) the *Rapanos*
8 concurrence and dissent did not hold that the statutory terms were entirely unambiguous or that the
9 agencies had no discretion in construing those terms even after a judicial interpretation of the
10 statute. *Id.* at 11.

11 This Court also rejected plaintiffs’ claim that the 2020 Rule is arbitrary and capricious,
12 explaining that plaintiffs’ argument is only “ultimately a policy disagreement” with the Rule. *Id.* at
13 12. The Court concluded that the agencies adequately explained the reasons for the new rule,
14 reasonably balanced competing interests and objectives, and properly determined that the 2020
15 Rule need not extend federal regulation as far as the Constitution would permit. *Id.* at 12-13.

16 Turning to irreparable harm, the Court found that the agencies and intervenors had “raised
17 substantial challenges to the adequacy of the showing of irreparable harm, particularly insofar as it
18 rests of speculative assumptions.” *Id.* at 14. Balancing the plaintiffs’ inability to show a likelihood
19 of success on the merits against the other facts, the Court denied the motion. *Id.* at 14-15.

20 ARGUMENT

21 I. THE COURT SHOULD GRANT REMAND WITHOUT VACATING THE 2020 22 RULE.

23 Courts have inherent equitable power to remand agency actions without vacatur. *See*
24 *California Cmty. Against Toxics v. U.S. E.P.A.*, 688 F.3d 989, 992-994 (9th Cir. 2012). The Court
25 should exercise that power here. This Court has already held that plaintiffs’ arguments against the
26 2020 Rule are unlikely to prevail, and the regulated community would suffer immense harm if the
27 Rule were vacated.

28

1 **A. THE AGENCIES ARE ENTITLED TO VOLUNTARY**
 2 **REMAND.**

3 Voluntary remand is proper when an agency requests “a remand (without confessing error)
 4 in order to reconsider its previous position.” *SKF USA Inc.*, 254 F.3d at 1029; *see also N. Coast*
 5 *Rivers All. v. United States Dep’t of the Interior*, 2016 WL 8673038, at *2–3 (E.D. Cal. Dec. 16,
 6 2016) (“Courts in this Circuit generally look to the Federal Circuit’s decision in *SKF USA* for
 7 guidance when reviewing requests for voluntary remand”). “Generally, courts only refuse
 8 voluntarily requested remand when the agency’s request is frivolous or made in bad faith.”
 9 *California Comm. Against Toxins*, 688 F.3d at 992.

10 Voluntary remand is appropriate here. Consistent with an administrative agency’s authority
 11 to reconsider its policies within the limits prescribed by law, the agencies state they have reviewed
 12 the 2020 Rule in light of the change in administration and decided to commence a new rulemaking
 13 to replace the Rule. Dkt. 250 at 6-7. The agencies do not confess legal error, though they
 14 acknowledge that they wish to engage in a new round of notice and comment rulemaking to address
 15 some of the issues raised in this litigation. *Id.* As the agencies explain, remand will conserve judicial
 16 resources by avoiding further litigation of a rule that may be replaced. Dkt. 140-1 at 15-16. Remand
 17 also will facilitate the administrative process because it will allow the agencies to devote their
 18 resources to rulemaking rather than litigation, as well as to avoid the appearance of pre-judging
 19 issues that will be reconsidered in a new notice and comment rulemaking. *See Am. Petroleum Inst.*
 20 *v. EPA*, 683 F.3d 382, 386–87 (D.C. Cir. 2012) (expressing support for allowing the administrative
 21 review process to “run its course”). For these reasons, the request for remand should be granted.

22 **B. REMAND WITHOUT VACATUR IS APPROPRIATE.**

23 “[W]hen equity demands, [a] regulation can be left in place while the agency follows the
 24 necessary procedures.” *Idaho Farm Bureau Fed’n v. Babbitt*, 58 F.3d 1392, 1405 (9th Cir. 1995).
 25 To determine whether a rule should be remanded to an agency without vacatur, courts generally
 26 consider “(1) ‘the seriousness of the order’s deficiencies’” and “(2) ‘the disruptive consequences
 27 of an interim change that may itself be changed.’” *Shands Jacksonville Med. Ctr. v. Burwell*, 139
 28

1 F. Supp. 3d 240, 267 (D.D.C. 2015) (quoting *Allied-Signal, Inc. v. U.S. Nuclear Regulatory*
2 *Comm'n*, 988 F.2d 151 (D.C. Cir. 1993)). Those factors here show that vacatur is not appropriate.

3 *First*, the “seriousness of the order’s deficiencies” does not support vacatur. *Shands*, 139 F.
4 Supp. 3d at 267. The Court has already concluded that plaintiffs are unlikely to prevail on their
5 challenges to the Rule because it is consistent with the CWA and is not an arbitrary and capricious
6 administrative action. Dkt. 171 at 9-14. The agencies do not contradict this Court’s holding, claim
7 that the Rule suffers from any fatal defects, or state in their motion for voluntary remand that the
8 Rule violates the CWA. Instead, this is a circumstance in which the agencies are considering a
9 policy change under a new administration. Accordingly, the request for voluntary remand is not
10 predicated on any argument or assumption that the Rule is invalid.

11 Courts often remand agency action without vacatur where, as here, the rule has not been
12 held invalid on the merits. *E.g.*, *WildEarth Guardians v. Bernhardt*, 2020 WL 6255291, at *1
13 (D.D.C. Oct. 23, 2020) (remanding without vacatur where the court had not reviewed the
14 challenged acts on the merits); *see also Carpenters Indus. Council v. Salazar*, 734 F. Supp. 2d 126,
15 135-36 (D.D.C. 2010) (refusing to vacate agency decision when the court had not made “an
16 independent determination that” the decision was unlawful). Vacatur at this stage, after the Court
17 has determined on a preliminary injunction record that plaintiffs’ challenges to the Rule are not
18 likely to prevail, would be “particularly” inappropriate and disruptive and would needlessly
19 “reshuffle[e]” the regulated community. *TransWest Express LLC v. Vilsack*, 2021 WL 1056513, at
20 *5 (D. Colo. Mar. 19, 2021).

21 *Second*, in determining whether to grant the equitable remedy of remand without vacatur,
22 courts balance the equities and consider prejudice to the parties. *See Black Warrior Riverkeeper,*
23 *Inc. v. U.S. Army Corps of Eng’rs*, 781 F.3d 1271, 1286 (11th Cir. 2015). Ultimately, “resolution
24 of [remedy] turns on the Court’s assessment of the overall equities.” *Shands*, 139 F. Supp. 3d at
25 270. Under the unique circumstances created by the convoluted history of the agencies’ attempts
26 to define WOTUS, and the burden imposed on the regulated community by the shifting regulatory
27 landscape, the balance of the equities strongly militates against vacatur. By contrast to the
28 speculative, unsubstantiated harms asserted by plaintiffs—based on alleged gaps that states have

1 full authority to fill—the regulated community stands to be seriously damaged. Vacating the 2020
 2 Rule—which this Court has held would likely survive plaintiffs’ challenges—would create
 3 immediate harm and enormous uncertainty across the entire American economy, including for
 4 *amici*’s members.

5 **1. VACATUR WOULD CAUSE SERIOUS DISRUPTION AND HARM.**

6 In evaluating the disruptive effects of vacatur, courts consider consequences to businesses,
 7 including potential suspension of industry activity, lost jobs, and other costs as “essential facts”
 8 that are “clearly relevant.” *Black Warrior*, 781 F.3d at 1291. Those factors favor remand without
 9 vacatur here. Vacatur would cast *amici*’s members back into the same sort of uncertainty that has
 10 plagued them for years under vague, overbroad, and frequently changing jurisdictional rules,
 11 suspending critical business projects and costing livelihoods. *See* Parrish Decl. ¶¶ 25-54.

12 Clarity regarding which waters are jurisdictional is critical to the vitality of the businesses
 13 that operate under these regulations. Landowners or operators who make a mistake face severe
 14 criminal and civil penalties. *See id.* ¶ 39. Under a broader definition of WOTUS, businesses would
 15 lose the clarity and consistency that the agencies finally provided with the clear jurisdictional
 16 standards of the 2020 Rule. *Id.* ¶¶ 57-58. They would again become subject to the significant nexus
 17 standard, which is vague and difficult to predict. *Id.* ¶ 65; *see also id.* ¶¶ 47-54 (discussing the
 18 inconsistently applied “significant nexus” standard applied through a guidance document adopted
 19 in the pre-2015 regime). For example, farmers would again be required to obtain federal permits
 20 for minor maintenance tasks, such as replacing obsolete farm infrastructure—a requirement that
 21 may discourage them from engaging in needed maintenance because the permitting process saddles
 22 them with costs and attorney fees greater than the value of the maintenance. *Id.* ¶ 71.

23 Further, absent the 2020 Rule’s clear, bright-line rules, “farmers with drainage ditches and
 24 ephemeral drains located in and around farm fields would need to again exercise caution and avoid
 25 placing seed, fertilizer and pesticides into those potentially regulated features.” *Id.* ¶ 66. The
 26 farmers would face a choice: either (1) leave their lands fallow for fear of incurring liability under
 27 vague regulations or (2) seek unnecessary permits at a cost of tens of thousands of dollars. The
 28

1 greater regulatory burden may become cost-prohibitive for some farmers, leading to the loss of
2 family farms that have been in families for generations. *Id.* ¶ 71. Mining and oil companies will
3 also need to exercise caution over, if not delay or avoid, important new extraction projects if the
4 project’s legality is in doubt, particularly around ephemeral features. *Id.* ¶ 67. With greater
5 uncertainty about federal jurisdiction, the cost of home building would also significantly spike. *Id.*
6 ¶ 68. These concerns cut across all aspects of nearly every industry.

7 And while the agencies intend to replace the 2020 Rule, it is not yet clear *how*. Were the
8 2020 Rule vacated and then replaced, companies not only would need to adjust back to the former
9 regime, but also would need to prepare for *another* unpredictable switch in the scope of jurisdiction.
10 Vacatur would add to the roller-coaster of regulatory change *amici*’s members have endured,
11 exacerbate uncertainty over whether features are jurisdictional, with the enormous legal and
12 practical consequences that can entail, and thereby further constrain landowners’ ability to use their
13 property productively. *Id.* ¶¶ 25-54, 66. By maintaining the status quo under the 2020 Rule while
14 the agencies make a considered decision about how to proceed, this Court will prevent
15 economically and socially harmful uncertainty in the interim.

16 Vacatur also would be disruptive to the agencies. The District of South Carolina determined
17 under nearly identical circumstances that remand without vacatur was appropriate. *See Order, South*
18 *Carolina Coastal Conservation League v. Regan*, 2:20-cv-01687 (D.S.C. July 15, 2021). Denial of
19 the agencies’ motion in this case would thus create conflicting rulings. And other courts addressing
20 challenges to the former, 2015 WOTUS Rule determined that remand to the agencies, rather than
21 vacatur, was appropriate out of concern for disruption and interference with the administrative
22 process. For example, the Southern District of Georgia held the 2015 WOTUS Rule substantively
23 and procedurally unlawful but determined that, because “administrative efforts are already
24 underway to repeal and replace the WOTUS Rule with a new [lawful] rule,” “an order vacating the
25 Rule may cause disruptive consequences to the ongoing administrative process.” *Georgia v.*
26 *Wheeler*, 418 F. Supp. 3d 1336, 1382 (S.D. Ga. 2019); *see also Texas v. U.S. E.P.A.*, 389 F. Supp.
27 3d 497, 506 (S.D. Tex. 2019) (remanding without vacatur given risk of disruption and in order to
28

1 “facilitate the Agencies’ active attempts to improve on their work of protecting the environment
2 and bringing predictability and clarity to the definition of the phrase WOTUS”).

3 **2. REMAND WITHOUT VACATUR WILL NOT PREJUDICE**
4 **PLAINTIFFS.**

5 Balanced against these significant harms, plaintiffs offer only speculation that they will be
6 harmed by the 2020 Rule, as this Court found in denying their preliminary injunction motion. *See*
7 Dkt. 171 at 14 (“[T]he agencies and the intervenor states[] have raised substantial challenges to the
8 adequacy of the showing of irreparable harm, particularly insofar as it rests on a number of
9 speculative assumptions”). The crux of plaintiffs’ allegations of environmental harm—as set forth
10 in their preliminary injunction papers—is their conjecture that irreversible environmental damage
11 will result from the bright-line rules of federal jurisdiction under the 2020 Rule. *See* Dkt. 30 at 29-
12 38. But plaintiffs admit that they have the ability to protect the waters within their own boundaries
13 regardless of the breadth of federal jurisdiction. Though they claimed that it would be
14 “impracticable for them to fill the regulatory gaps created by the Rule before its effective date or
15 during the pendency of this action” (*id.* at 30), that was fully 14 months ago and is no longer an
16 even plausible claim of harm. The plaintiff States have had ample time to exercise the
17 responsibilities that the Clean Water Act recognizes they bear: “the primary responsibilities and
18 rights of States to prevent, reduce, and eliminate pollution [and] to plan the development and use
19 (including restoration, preservation, and enhancement) of land and water resources.” 33 U.S.C.
20 § 1251(b); *see SWANCC*, 531 U.S. at 174 (Congress in the CWA did not intend to “readjust the
21 federal-state balance” by “significant[ly] imping[ing] [on] the States’ traditional and primary power
22 over land and water use”). While the plaintiff States may prefer not to expend resources to protect
23 their waters, “nothing in the [2020 Rule] affects the[ir] ability” to “apply and enforce independent
24 authorities over aquatic resources.” *Resource and Programmatic Assessment for the Navigable*
25 *Waters Protection Rule 79* (Jan. 23, 2020).³

26
27 ³ The CWA also establishes programs that offer federal assistance to states, including the Section
28 106 Grant Program and Section 319 Nonpoint Source Management Program that the 2020 Rule
will not affect. 85 Fed. Reg. 22334.

1 The environmental plaintiffs before the District of South Carolina relied on similar
2 speculation that states will leave features that are not WOTUS unprotected and that rampant water
3 pollution will occur, but the district court rejected their argument that such speculation justifies
4 vacatur of the 2020 Rule. For instance, those plaintiffs argued that the 2020 Rule poses harm to
5 waters because the agencies have made a greater percentage of “no federal jurisdiction” findings
6 among the jurisdictional determinations (JDs) that they have issued under the 2020 Rule than under
7 former rules.⁴ Such assertions of harm suffer from the same flaw as those that plaintiffs raise before
8 this Court—they are neither supported, nor probable. Both arguments conflate clearer standards for
9 federal jurisdiction with a lack of water quality controls and instantaneous environmental
10 impairment. Although they assume that third parties will immediately pollute features that are no
11 longer federally covered, without restraint and in quantities that immediately impair downstream
12 features, neither evidence nor logic supports that conjecture.

13 Plaintiffs’ speculation also overlooks that federal protections do remain in place to prevent
14 the destruction that plaintiffs fear. As the agencies explain, “[i]f a pollutant is conveyed through an
15 ephemeral stream to a jurisdictional water, an NPDES permit may likely still be required.”
16 *Resource and Programmatic Assessment, supra*, at 92.

17 Throughout their complaint and preliminary injunction papers, plaintiffs refer to risks posed
18 by pollution from upstream jurisdictions. But that concern requires three unsubstantiated leaps:
19 (1) upstream jurisdictions will allow third parties to pollute ephemeral or remote features that are
20 clearly outside WOTUS under the 2020 Rule, (2) pollution from ephemeral features and features
21 remote from navigable waters will reach plaintiff States downstream, and (3) it will do so in
22 quantities that impair water features in plaintiff States. Those assertions ignore the fact that federal
23 jurisdiction continues to protect against discharges into WOTUS. And they ignore that other
24 jurisdictions’ representatives have an obligation to their own citizens to protect water resources. At

25 ⁴ There are a number of reasons why the agencies may have made a greater percentage of “no
26 jurisdiction” findings under the 2020 Rule, including the possibility that, after years of regulatory
27 uncertainty, more private landowners may have submitted relatively easy cases seeking “no
28 jurisdiction” findings to afford themselves clarity. It is also possible that the agencies ruled on the
clearest cases of no jurisdiction under the 2020 Rule first; there is, of course, no data regarding the
outcomes of pending JDs that the agencies have not ruled on.

1 bottom, they simply rely on conjecture about future harms, and on the proposition that state
2 lawmakers and regulators will not do their jobs. The disruption to the regulated community and the
3 administrative process if the Rule were vacated far outweighs plaintiff States speculation that they
4 might be harmed, and their desire to avoid the burden of protecting their own resources.

5 **CONCLUSION**

6 This Court should grant the agencies' motion to remand the 2020 Rule without vacatur.

7 Dated this 30th day of July, 2021.

8 MAYER BROWN LLP

9 /s/ C. Mitchell Hendy

10 C. Mitchell Hendy (State Bar No. 282036)
11 350 Grand Ave, 25th Floor
12 Los Angeles, CA 90071
13 Telephone: (213) 229 5142
14 Facsimile: (213) 625-0248
15 Email: Mhendy@mayerbrown.com

16 Timothy S. Bishop* (IL 6198062)
17 Brett E. Legner* (IL 6256268)
18 71 S. Wacker Drive
19 Chicago, IL 60606
20 Telephone: (312) 701 7829
21 Facsimile: (312) 706 8607
22 Email: tbishop@mayerbrown.com

23 Colleen M. Campbell* (D.C. 219082)
24 1999 K Street NW
25 Washington, DC 20006
26 Telephone: (202) 263 3413
27 Facsimile: (202) 263-3300
28 ccampbell@mayerbrown.com

*Pro hac vice

Attorneys for amici

American Farm Bureau Federation;
American Petroleum Institute; American
Road and Transportation Builders
Association; Chamber of Commerce of the
United States of America; Leading Builders
of America; National Alliance of Forest
Owners; National Association of Home
Builders; National Cattlemen's Beef
Association; National Corn Growers
Association; National Mining Association;
National Pork Producers Council; National
Stone, Sand, and Gravel Association; Public
Lands Council; and U.S. Poultry & Egg
Association

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CERTIFICATE OF SERVICE

I hereby certify that on this date, I electronically filed and thereby caused the foregoing document to be served via the CM/ECF system in the United States District Court for the Northern District of California on all parties registered for CM/ECF in the above-captioned matter.

Dated at Los Angeles, California, this 30th day of July, 2021.

s/ C. Mitchell Hendy