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18 **IN THE UNITED STATES DISTRICT COURT**
19 **FOR THE NORTHERN DISTRICT OF CALIFORNIA**
20 **SAN FRANCISCO DIVISION**

21 STATE OF CALIFORNIA, *et al.*,) Civil Case No. 3:17-cv-07186-WHO
22 Plaintiffs,)
23 vs.)
24 RYAN ZINKE, *et al.*,)
25 Defendants.)

26 SIERRA CLUB, *et al.*,) Civil Case No. 3:17-cv-7187-WHO
27 Plaintiffs,) (Related)
28 vs.) **[PROPOSED] INTERVENOR-**
29 RYAN ZINKE, *et al.*,) **DEFENDANT AMERICAN**
30 Defendants.) **PETROLEUM INSTITUTE**
31) **OPPOSITION TO PLAINTIFFS'**
32) **MOTIONS FOR PRELIMINARY**
33) **INJUNCTION**

34) Date: February 7, 2018
35) Time: 2:00 pm
36) Courtroom: 2, 17th Floor
37) Judge: Hon. William H. Orrick

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INTRODUCTION

1
2 A preliminary injunction is emergency relief to preserve the status quo; by
3 contrast, Plaintiffs' motions present no emergency and would upend the status quo. For
4 decades, federal and Indian oil and gas lessees operated under established economic
5 principles and avoided the "waste" of oil and gas consistent with federal standards. The
6 Bureau of Land Management's ("BLM") November 2016 final rule ("2016 Rule") –
7 rushed to completion just before the change in administration – unlawfully seeks to alter
8 those long-established standards, regulate air quality in the guise of "waste" prevention,
9 and expand the concept of "waste" beyond what BLM's underlying statutory authority
10 allows. This evisceration of established standards would impose substantial new burdens
11 threatening the viability of federal and Indian oil and gas lease operations. The 2016 Rule
12 is being challenged in federal district court in Wyoming, and that court already has opined
13 preliminarily that the 2016 Rule may overreach BLM's waste prevention authority.

14 BLM is now stepping back to conduct a review of that Rule's exposed
15 deficiencies, and through a proper notice and comment rulemaking process issued a partial
16 "Suspension Rule" for not-yet effective portions of the 2016 Rule pending BLM's release
17 of proposed regulatory revisions anticipated by the end of this month. Plaintiffs now seek,
18 in this new forum, to unreasonably compel immediate and full application of the 2016
19 Rule in lieu of preexisting regulations, notwithstanding the 2016 Rule's exposed
20 fundamental flaws and corresponding active reconsideration by BLM.

21 Plaintiffs fail to justify the extraordinary relief of a preliminary injunction. A brief
22 delay of a random compliance date for requirements largely not yet in effect, and during
23 which time prior, long-standing regulatory standards remain effective, presents no
24 exigency. Plaintiffs cannot demonstrate immediate and irreparable harm from mere
25 continuation of operations on existing leases that will remain highly regulated, which
26 notably they have not previously sought to enjoin as "waste." Consistently, their motions
27 do not dispute BLM's Environmental Assessment ("EA") and Finding of No Significant
28

1 Impact (“FONSI”) accompanying the Suspension Rule. Likewise, the balance of harms
2 favors the regulated community which would bear a substantial and irrevocable burden
3 absent the Suspension Rule while this litigation is pending.

4 Plaintiffs’ arguments entirely ignore that the Suspension Rule is the product of full
5 public notice and comment rulemaking, and Federal Defendants have not yet had the
6 opportunity to file the complete, extensive administrative record. Plaintiffs also overlook
7 the already recognized shortcomings of the 2016 Rule that BLM rightfully is working to
8 address. The Court should avoid premature merits determinations here, particularly
9 because Plaintiffs’ requested preliminary relief and final relief are the same – enjoining
10 the Suspension Rule. The public interest, including regulatory certainty, adherence to law,
11 and judicial economy, similarly warrants denial of Plaintiffs’ motions.

12 **FACTUAL BACKGROUND**

13 On November 18, 2016, BLM promulgated the 2016 Rule, which imposes various
14 uniform new limits, restrictions, and prohibitions on the venting and flaring of gas from
15 federal and Indian oil and gas leases. 81 Fed. Reg. 83,008 (Nov. 18, 2016). The 2016
16 Rule also requires operators to capture and flare or sell, and prevent leaks of, fugitive gas
17 emissions associated with oil and gas lease equipment such as piping, storage tanks, and
18 pumps. *Id.* Although the 2016 Rule took effect on January 17, 2017, compliance with
19 certain provisions was not required until January 17, 2018.

20 BLM subsequently issued the Suspension Rule challenged by Plaintiffs in this
21 litigation. 82 Fed. Reg. 58,050 (Dec. 8, 2017). The Suspension Rule largely preserves the
22 status quo and postpones only some compliance deadlines in the 2016 Rule for one
23 additional year, while BLM considers potential fixes to its 2016 Rule. *Id.* The
24 government has announced that proposed revisions to the 2016 Rule are undergoing final
25 internal review within the Office of Management of Budget, and anticipates publication in
26 January 2018. Dkt. 50.

1 Nearly all parties to this case already are litigating the 2016 Rule in the District of
2 Wyoming, in which API filed an amicus merits brief. *State of Wyoming v. USDOJ*, Nos.
3 16-280 & 16-285 (consolidated), Dkt. 153. Most of the parties also are litigating a BLM
4 prior postponement notice regarding the 2016 Rule under 5 U.S.C. § 705, which presently
5 is on appeal to the Ninth Circuit. *California v. BLM*, No. 17-17456 (9th Cir. filed Dec. 8,
6 2017). Plaintiffs now challenge and seek a preliminary injunction of the Suspension Rule
7 in this Court, to grant them all of their requested relief while this case is pending.

8 ARGUMENT

9 I. PLAINTIFFS' MOTIONS DO NOT MEET THE BASIC PURPOSES OF A 10 PRELIMINARY INJUNCTION.

11 “A preliminary injunction is an extraordinary and drastic remedy.” *Munaf v.*
12 *Geren*, 553 U.S. 674, 689 (2008) (internal quotation marks omitted). As Plaintiffs admit,
13 “[t]he purpose of a preliminary injunction is merely to preserve the relative position of the
14 parties until a trial on the merits can be held.” States Br. at 12 (quoting *Univ. of Texas v.*
15 *Camenisch*, 451 U.S. 390, 395 (1981)). A preliminary injunction, like a temporary
16 restraining order, is “emergency relief” and cannot issue absent “a clear showing that the
17 plaintiff is entitled to such relief.” *Winter v. Nat. Res. Def. Council, Inc.*, 555 U.S. 7, 22
18 (2008); *Smart Techs. ULC v. Rapt Touch Ireland Ltd.*, 197 F. Supp. 3d 1204 (N.D. Cal.
19 2016); Fed. R. Civ. P. 65(a). “The burden on the moving party is particularly heavy where
20 ... granting the preliminary injunction would give the movant substantially the same result
21 it would obtain after a trial on the merits.” *Sheen v. Screen Actors Guild*, No. 12-01468,
22 2012 WL 2360923, at *14 (C.D. Cal. Mar. 28, 2012) (internal citation omitted).

23 Plaintiffs’ motions fundamentally are at odds with each of the above conditions.
24 Plaintiffs rightly assert that “it is critical that this Court preserve the status quo,” but that
25 principle supports denial of a preliminary injunction of the Suspension Rule. States Br. at
26 3. In reality, Plaintiffs’ motions improperly seek to enforce new “January 17, 2018
27 compliance requirements” not yet even in effect, rather than maintain the status quo

1 through application of BLM regulations that have been in effect for years. *Id.* at 4; *see*
2 *also* Non-Governmental Organizations (“NGO”) Br. at 3. Forcing regulated entities to
3 affirmatively take actions toward compliance with new requirements would be the
4 opposite of the status quo. As this Court has explained:

5 Before the court turns to the merits of plaintiffs’ motion
6 under the *Winter* standard, it must first address the nature of
7 plaintiffs’ desired relief. An injunction typically enjoins
8 some conduct harmful to the party seeking it. In other
9 words, it “restrains” a party from further action. Plaintiffs
10 here are not seeking to stop defendants from doing
11 something. Rather, plaintiffs seek an injunction that would
12 require defendants to take some affirmative action. Namely,
13 plaintiffs ask the court to put in place procedures that in
14 their view would protect LPTs [Licensed Psychiatric
15 Technicians] against something harmful. Such “mandatory
16 preliminary relief” is “subject to a heightened scrutiny and
17 should not be issued unless the facts and law clearly favor
18 the moving party.”

13 *Berndt v. Cal. Dep’t of Corr.*, No. 03-3174, 2010 WL 11485028, at *4 (N.D. Cal. June 3,
14 2010) (internal citations omitted); *see also Bell Atl. Bus. Sys. Servs., Inc. v. Hitachi Data*
15 *Sys. Corp.*, 856 F. Supp. 524, 525 (N.D. Cal 1993) (denying “mandatory injunction”
16 motion that “does not seek to maintain the status quo, but instead seeks to drastically alter
17 the status quo”). The same is true here, and Plaintiffs’ motions similarly should be denied.

18 Further, there is no exigency. Plaintiffs’ refrain that emissions and harms will
19 “increase” absent a preliminary injunction ignores that the Suspension Rule merely
20 continues the status quo of longstanding lease operations, and moreover does not delay
21 certain 2016 Rule provisions or other applicable emissions controls. *See Oakland*
22 *Tribune, Inc. v. Chronicle Pub. Co.*, 762 F2d 1374, 1377 (9th Cir. 1985) (“Where no new
23 harm is imminent, and where no compelling reason is apparent, the district court was not
24 required to issue a preliminary injunction against a practice which has continued
25 unchallenged for several years.”). Indeed, this is not a case involving halting new, near-
26 term, on-the ground activities where a pristine environmental resource hangs in the
27 balance. *See Bell Atl.*, 856 F. Supp. at 525 (finding no circumstances warranting

1 “extraordinary emergency relief”); *Border Power Plant Working Grp. v. Dep’t of Energy*,
2 No. 02-513, 2003 WL 22331251, at *5 (S.D. Cal. June 4, 2003) (declining to preliminarily
3 enjoin power plant interim operations). Nor has there been a statutory change that
4 compels BLM to implement new regulatory standards. BLM’s waste prevention authority
5 derives from the Mineral Leasing Act of 1920 (“MLA”), and has been unchanged for
6 decades. 30 U.S.C. §§ 187 & 225.

7 Lastly, Plaintiffs’ motions ask the Court to immediately afford Plaintiffs all relief
8 they could hope to obtain on the merits in this case. Preliminarily enjoining the
9 Suspension Rule would force additional, irrevocable compliance efforts, the same
10 permanent relief sought in Plaintiffs’ complaints. Once expended, these efforts and costs
11 cannot be recouped even if Defendants prevail, because initial compliance involves the
12 construction and modification of substantial oil and gas infrastructure. Accordingly,
13 compliance with now-suspended provisions of the 2016 Rule is not something that
14 regulated entities can simply switch on and off, especially at existing facilities, regardless
15 of the ultimate fate of the Suspension Rule or the 2016 Rule. Declaration of Erik Milito
16 (“Milito Decl.”, attached) ¶ 17.

17 Because Plaintiffs’ motions are inconsistent with the basic function of a
18 preliminary injunction, they must fail. In addition, they do not satisfy the four requisite
19 factors for a preliminary injunction set forth by the Supreme Court in *Winter*. Namely, the
20 court must deny a preliminary injunction unless a plaintiff can “establish that he is likely
21 to succeed on the merits, that he is likely to suffer irreparable harm in the absence of
22 preliminary relief, that the balance of equities tips in his favor, and that an injunction is in
23 the public interest.” 555 U.S. at 20. Plaintiffs fail that test.

24 **II. PLAINTIFFS FAIL TO ESTABLISH IRREPARABLE HARM ABSENT AN**
25 **INJUNCTION.**

26 Plaintiffs cannot clear their high bar to show they “likely” will incur irreparable
27 harm before the Court can issue a final merits decision. *Id.* at 22 (emphasis in original).

1 The Supreme Court, rejecting the Ninth Circuit’s more lenient prior standard, has made
2 clear that “[a] preliminary injunction will not be issued simply to prevent the possibility of
3 some remote future injury.” *Id.* (internal citation omitted). Irreparable harm must be
4 “imminent,” and “has been defined as that injury which is certain and great.” *Berndt*,
5 2010 WL 11485028, at *6 (internal citations omitted). Because Plaintiffs here cannot
6 demonstrate imminent, irreparable harm from maintaining the decades-long status quo,
7 plus non-suspended provisions of the 2016 Rule, the Court need not inquire further to
8 adjudicate Plaintiffs’ motions. Indeed, courts often look first for likely irreparable harm as
9 “the single most important prerequisite” for a preliminary injunction, before even
10 considering any of the other factors. *E.g., Delphon Indus., LLC v. Int’l Test Sols. Inc.*, No.
11 11-1338, 2011 WL 4915792, at *3 (N.D. Cal. Oct. 17, 2011) (internal citations omitted).

12 Plaintiffs’ alleged irreparable harm rests on two fictions: (i) that the Suspension
13 Rule will cause significant, unregulated environmental effects on January 18, 2017; and
14 (ii) that a preliminary injunction of the Suspension Rule will immediately prevent such
15 effects. The federal district court in Wyoming has debunked such claims by the same
16 parties, finding an injunction of the full 2016 Rule would not substantially harm Plaintiffs:

17 [N]either have Respondents shown substantial harm if an
18 injunction were granted. BLM has been regulating oil and
19 gas waste pursuant to NTL-4A for 30 years. The asserted
20 need to update BLM’s rules to account for technological
21 advances does not seem so pressing that appreciable harm
22 will result to BLM if the Rule’s effective date is delayed
pending this Court’s ruling on the merits. The asserted
benefits of the Rule are found largely in the social benefits
of reducing emissions of methane and other pollutants,
which is already subject to EPA and state regulations.

23 *Wyoming*, 2017 WL 161428, at *12 (D. Wyo. Jan. 16, 2017). The same is true now, one
24 year later.

25 Any effects of the Suspension Rule also are narrower than the full injunction
26 contemplated by the Wyoming federal district court, as the Suspension Rule defers only
27 select deadlines in the 2016 Rule, and only for up to one year while BLM considers

1 promulgating revisions to the 2016 Rule. As discussed *infra*, the Suspension Rule
2 preserves some 2016 Rule provisions in effect, including all royalty-related provisions.
3 For example, the Suspension Rule does not alter the 2016 Rule’s venting prohibition
4 which, per BLM, is the provision most likely to affect air quality and public health. EA at
5 17, 21 (“The reductions in VOCs and HAPs are expected to be driven almost entirely by
6 the venting prohibition.”).¹ Plaintiffs also do not identify any regulatory gap created by
7 the Suspension Rule compared with former Notice to Lessees and Operators (“NTL”)-4A.
8 *See* NGO Br. at 5, 10.

9 Tellingly, Plaintiffs’ motions do not dispute, or even mention, BLM’s findings of
10 no significant environmental impact in its EA and FONSI prepared in conjunction with the
11 Suspension Rule pursuant to the National Environmental Policy Act (“NEPA”). Under
12 NEPA and implementing regulations, agencies may prepare an EA and FONSI in lieu of a
13 more detailed Environmental Impact Statement where an agency action (including a
14 rulemaking) does not have a significant effect on the human environment. 42 U.S.C. §
15 4332(2)(C). Here, after analysis, BLM fully disclosed the Suspension Rule’s potential
16 impacts and reasonably concluded that they would not be significant. 82 Fed. Reg. at
17 58,071; FONSI (attached) at 3, 7.²

18 In its FONSI, BLM pointed out that the Suspension Rule’s temporary delay of
19 requirements largely not yet in effect would (i) “essentially maintain[] the environmental
20 status quo”; (ii) “not result in an increase of GHG, air pollutant and HAP emissions over
21 current conditions”; and (iii) have a “limited duration” of only 12 months. *Id.* at 4, 5.
22 BLM deliberately declined to adopt a longer (e.g., 2-year) suspension period while it
23

24 ¹ Yet, volatile organic compounds (“VOCs”) and hazardous air pollutants (“HAPs”) are
25 irrelevant to the 2016 Rule’s stated purpose to reduce “waste,” a concept applicable only
26 to valuable resources such as oil and gas. For that and other reasons in its filed comments
27 on the 2016 Rule and its Wyoming briefing, API does not agree with the venting
28 provisions retained by the Suspension Rule.

² Plaintiffs’ complaints include a NEPA claim, but neither preliminary injunction motion
argues likelihood of success on that claim, or alleges irreparable harm as a result of
BLM’s supposed violation of NEPA.

1 evaluates potential revisions to the 2016 Rule. EA (excerpts attached) at 14. Its FONSI
2 also stated that “[a]lthough the 2016 final rule had secondary environmental benefits, the
3 requirements of the 2016 final rule were not imposed for the protection of the
4 environment.” FONSI at 6-7. Consistently, the EA clarifies that the 2016 Rule did not
5 “suggest that the climate change effects from implementing the 2016 final rule are
6 precisely known,” and finds that “actual effects of [GHG emissions] reductions on global
7 climate change are sufficiently uncertain as to be not reasonably foreseeable.” EA at 16,
8 20.³ BLM also cautions that key bases and methodologies underlying its 2016 Rule
9 analysis, such as the “social cost of methane,” have been rescinded. *Id.* at 16.

10 Despite their collective volume of filed paper, Plaintiffs’ motions and declarations
11 simply repeat bald allegations of “new” harms caused by existing activities that contradict
12 the above reality. As they concede in a footnote, “[e]stablishing injury-in-fact for the
13 purposes of standing is less demanding than demonstrating irreparable harm to obtain
14 injunctive relief.” NGO Br. at 25 n.8 (quoting *Salix v. U.S. Forest Serv.*, 944 F. Supp. 2d
15 984, 1002 (D. Mont. 2013)). Plaintiffs also brush aside extant overlapping EPA, BLM,
16 State, local, and industry standards governing emissions for the duration of the Suspension
17 Rule. As BLM has stated, “[w]here EPA and State regulatory overlap exists, the
18 [Suspension Rule] to delay the 2016 final rule’s requirements would not represent a
19 change from the baseline environment,” and that overlap “is expected to grow over time.”
20 EA at 20; 82 Fed. Reg. at 58,060 (“the requirements of the 2016 final rule that are not
21 being suspended or delayed, various State laws and regulations, and EPA regulations will
22 operate together to limit venting and flaring during the period of the 1-year suspension”).
23 Plaintiffs’ contention that the 2016 Rule uniquely and immediately regulates existing oil
24 and gas lease operations only highlights its legal infirmity as BLM overreach into the
25 arena of air quality regulation, given that even EPA – the agency vested with authority to

26 _____
27 ³ BLM did not prepare more than an EA for the 2016 Rule because it, too, would not have
28 significant environmental effects, including “beneficial” ones. *See* FONSI at 4; 40 C.F.R.
§§ 1508.8, 1508.27.

1 regulate air quality under the Clean Air Act – cannot regulate existing sources in that
2 manner. *See infra*. Moreover, BLM retains discretion to address site-specific concerns
3 via its individual inspections and approvals. *See EA* at 28-29.

4 Conversely, Plaintiffs ignore that for the next 12 months the Suspension Rule will
5 beneficially avoid certain adverse environmental effects that would occur if the 2016 Rule
6 were to become fully effective. For example, the Suspension Rule would reduce GHG,
7 VOC, and HAP emissions by averting increased trucking otherwise necessitated by the
8 2016 Rule, such as for transporting natural gas liquids or conducting leak detection and
9 repair (“LDAR”) activities. *Id.* at 24-26. It would avoid “higher levels of localized noise
10 and light pollution for some areas” and “the addition of more compressor stations and
11 other equipment that increase noise pollution” resulting from immediate implementation
12 of the 2016 Rule. *Id.* at 26. Wildlife too would benefit from BLM’s postponing “the
13 expected increase in surface disturbance and habitat fragmentation resulting from an
14 accelerated development of gathering line infrastructure” for gas capture and “increased
15 truck traffic and the addition of flare devices to storage vessels.” *Id.* at 27. Likewise,
16 delaying “construction of roads, facility pads (including well pads and centralized tank
17 batteries), pipelines, gathering lines, compressor stations, and electrical transmission
18 lines” under the 2016 Rule could benefit human populations in proximity to oil and gas
19 sites. *Id.* at 27-28.

20 In sum, Plaintiffs show no emergency threatening immediate and irreparable harm
21 absent a preliminary injunction. The Suspension Rule does exactly as it says, largely
22 preserving the longtime status quo for the next 12 months pending potential regulatory
23 changes by BLM. Prior to the 2016 Rule, Plaintiffs did not claim irreparable harm from
24 the operation of BLM’s longtime rules, and their various declarations ring hollow now.
25 Simply put, “[t]his is simply not a case in which the bulldozers are standing at the edge of
26 a development site, poised to destroy the last remaining habitat of an endangered species.
27 Nor is it a case in which loggers are standing ready to cut an old growth forest.” *Border*

1 *Power Plant*, 2003 WL 22331251, at *5. Plaintiffs' cited cases similarly involve new
2 approvals rather than the status quo, pre-date the *Winter* test, or do not involve a
3 preliminary injunction; they do not provide that a State plaintiff or an air emissions claim
4 *per se* shows irreparable harm for a preliminary injunction. Plaintiffs' lack of irreparable
5 harm is fatal to their motions, and the Court should deny them on that ground alone.

6 **III. THE BALANCE OF HARMS FAVORS THE REGULATED COMMUNITY.**

7 While Plaintiffs' motions allege only speculative – and not irreparable – harm,
8 they try to minimize the very real, imminent, substantial, and irreversible harm to the
9 regulated community that a preliminary injunction of the Suspension Rule would cause.
10 Because the 2016 Rule's January 17, 2018 compliance date precedes the Court's
11 scheduled February 7 hearing, enjoining the Suspension Rule would render all of the 2016
12 Rule's provisions immediately effective. In that event, the regulated community instantly
13 would have to comply with the 2016 Rule's mandated installation of new equipment and
14 significant modifications of lease infrastructure. *See, e.g.*, 43 C.F.R. §§ 3179.7
15 (alternative capture requirements); 3179.8 (well drilling); 3179.101 (well completion and
16 related operations); 3179.102 (pneumatic controllers and diaphragm pumps); 3179.201-
17 3179.202 (downhole maintenance and unloading); 3179.204 (LDAR). The engineering,
18 installation, and capital costs associated with making these changes are unrecoverable if
19 the 2016 Rule is reversed, either via further BLM rulemaking or in court. Milito Decl.
20 ¶¶ 16-17. None of these regulations has a currently effective regulatory analogue, and all
21 of them will have immediate, significant, and irreversible consequences for operators if
22 immediately implemented. *Id.*

23 For example, once an operator engineers, designs, and installs a flare meter system
24 to measure low-volume, low pressure, fluctuating gas flow per 43 C.F.R. § 3179.9, that
25 system cannot freely be removed. *Id.* ¶ 17.a. Similarly, investment required under 43
26 C.F.R. §§ 3179.201 and 3179.202 to replace pneumatic pumps, reroute pumps to new
27 control devices, and replace separators to accommodate the new equipment, cannot be

1 recouped even if those requirements ultimately are modified. *Id.* ¶ 17.b. At least one API
2 member reported that vapor recovery under 43 C.F.R. § 3179.203 would affect hundreds
3 of storage vessels. *Id.* ¶ 17.c. Meanwhile, the suspended 2016 Rule provisions governing
4 well drilling, downhole well maintenance and liquids unloading, and well completion and
5 related operations would require additional facility modifications, some of which would
6 require unavailable equipment or unproven technology, and provide only *de minimis*
7 waste or emissions reductions because emissions from activities are low and are already
8 largely controlled by operators irrespective of the Suspension Rule. *Id.* ¶¶ 17.d-17-f.
9 Worse, if BLM were to promulgate new regulatory standards to replace the 2016 Rule,
10 they could require something altogether different or revert to pre-2016 Rule standards,
11 thereby squandering operators' time and money.⁴

12 As explained above and by this Court, mandatory injunctions compelling parties to
13 make such significant investments are not favored:

14 One of the factors taken into account in balancing the
15 equities is the nature of the injunctive relief sought, that is,
16 will it merely proscribe a course of action (prohibitory
17 injunction) or will it require defendant to take affirmative,
18 costly remedial steps (mandatory injunction). Mandatory
injunctions are disfavored by the courts, especially before
trial, and therefore such injunctions will be issued with great
caution and only in exceptional cases.

19 *Coffee Dan's, Inc. v. Coffee Don's Charcoal Broiler*, 305 F. Supp. 1210, 1216-17 (N.D.
20 Cal. 1969). Because maintenance of the regulatory status quo is the only basis for
21 Plaintiffs' allegedly imminent harms, this litigation does not present "exceptional"
22 circumstances sufficient to force thousands of operators to make the irretrievable
23 investment in equipment and infrastructure that the 2016 Rule immediately would require.

24
25 _____
26 ⁴ Ironically, compliance with many 2016 Rule requirements likely would consume more
27 gas than it would save. 82 Fed. Reg. at 58,055 ("The volume of royalty-free gas used to
28 generate electricity to provide the power necessary to operate a zero-emission pump could
exceed the volume of gas necessary to operate the pneumatic pump that the zero-emission
pump would replace."); Milito Decl. ¶¶ 17.b & 17.c.

1 Retaining the Suspension Rule either will not harm Plaintiffs or will avoid harm to
2 regulated entities. Plaintiffs imply that the Suspension Rule is the only thing precluding
3 widespread industry compliance with the entire 2016 Rule immediately. But that assumes
4 all equipment and implementation methodologies already are in place to achieve
5 compliance right after a preliminary injunction of the Suspension Rule. While Plaintiffs
6 offer no such evidence, their assumption, if true, would moot Plaintiffs' purported benefits
7 of an injunction because operators would already be in compliance. *See* States Br. at 20.
8 Alternately, if full near-term compliance is in fact infeasible, a preliminary injunction
9 would undercut the Suspension Rule's deferral of substantial harm to operators from
10 expensive, permanent modifications to equipment and infrastructure that BLM or the
11 Wyoming court may render unnecessary.

12 Plaintiffs' contention that the regulated community had ample time to comply with
13 the full 2016 Rule and thus will not be harmed without the Suspension Rule is unfounded.
14 Compliance within a year was never achievable. *See* 81 Fed. Reg. at 83,058-59, 83,061.
15 In the 2016 Rule, BLM did not account for the substantial time needed to engineer and
16 implement such modifications in remote locations throughout the American West in
17 winter weather, to train personnel in the installation, maintenance, and safe operation of
18 the new systems before they are operational, or for initial LDAR screening at every well.
19 Milito Decl. ¶ 18. Additionally, the supply of certain required equipment is insufficient to
20 meet the demand that implementation of the 2016 Rule would trigger. *Id.* ¶ 19.

21 Plaintiffs' argument also ignores that the 2016 Rule has not continuously been in
22 effect. After finally recognizing the myriad legal and compliance issues with the 2016
23 Rule, BLM for most of the past year has been working on a replacement rule. *Id.* ¶ 13.
24 For nearly five of the last 12 months, certain 2016 Rule deadlines functionally have been
25 suspended, making them no longer compulsory. *Id.* ¶ 12. As BLM properly found,
26 regulated entities should not have to make irreversible investments in overhauling
27 operations to comply with brand-new and problematic requirements that soon may be

1 superseded by another set of regulations. 82 Fed. Reg. at 58,051; *cf. Wyoming*, No. 16-
2 285 (consolidated), Dkt. 189 (Dec. 29, 2017) (staying challenge to 2016 Rule because
3 adjudicating the validity of a rule that the agency has suspended and is working to replace
4 presents a “moving target” and is a “waste of time”).

5 Plaintiffs also brush aside operators’ costs of compliance as “minor compliance
6 costs” when compared with the net worth of major oil companies. States Br. at 24. But as
7 BLM has recognized, the vast majority of oil and gas operations on BLM-managed leases
8 involve wells of only marginal production, which do not warrant the new investments
9 necessary to comply with the 2016 Rule. 81 Fed. Reg. at 83,029 (“roughly 85 percent of
10 wells on Federal and Indian leases are classified as low production wells”); Milito Decl.
11 ¶ 21. In any event, an operator’s investment decisions are generally based on the
12 economics of each individual prospect, lease, or project, and comparing the annual costs
13 of compliance with the net worth of an oil company cannot measure effects of a rule on
14 individual operations or operators. Milito Decl. ¶ 20. The total costs associated with
15 implementation of the 2016 Rule have been estimated by industry as almost \$319 million,
16 or approximately \$110,000 per well, which cannot be fairly characterized as “minor.” *See*
17 www.regulations.gov, Dkt. No. BLM-2017-0002, Comment No. BLM-2017-0002-16496,
18 at 4.

19 If the Suspension Rule were preliminarily enjoined, operators’ inability to comply
20 with the now-suspended 2016 Rule provisions likely would trigger widespread shut-ins,
21 and even abandonment, with lasting, irreparable consequences for operators. *See* EA at
22 23; Milito Decl. ¶ 22. The 2016 Rule requires all operators to modify their operations,
23 regardless of size or economic feasibility, to comply with emissions requirements of the
24 Rule. It then treats emissions associated with noncompliant operations as “avoidable
25 losses,” potentially subjecting noncompliant operators to BLM enforcement actions,
26 penalties, or even lease cancellation for the commission of “undue waste.” Milito Decl.
27 ¶ 24; *see* 43 C.F.R. § 3179.4; *see also* 30 U.S.C. § 225. Thus, under the 2016 Rule,
28

1 lessees are faced with an unenviable choice: either heavily invest in trying to build the
2 necessary infrastructure to capture and flare or market gas at a loss (while also paying
3 royalties on that production), or cease operations and shut in. Milito Decl. ¶ 25; *see Am.*
4 *Trucking Ass'ns, Inc. v. City of L.A.*, 559 F.3d 1046, 1057-1059 (9th Cir. 2009) (similar
5 “Hobson’s choice” deemed “irreparable harm”).

6 But as explained above, the unavailability of equipment, infeasibility of
7 implementing certain requirements, and time needed to engineer and implement novel
8 emissions capture or combustion solutions on thousands of geographically widespread
9 leases mean that immediate compliance will not be an option in many instances. Nor are
10 BLM-granted waivers from 2016 Rule requirements a meaningful remedy as Plaintiffs
11 posit, because BLM doubts its own ability to process waiver requests and the outcome is
12 uncertain. 82 Fed. Reg. 58,050; Milito Decl. ¶ 26. In view of BLM’s limited staff
13 resources and its announced efforts to replace the 2016 Rule with a new set of regulations,
14 it is unlikely that BLM is prepared to adjudicate a volume of waiver requests in the
15 interim. And if BLM could and did grant waivers, they would negate an injunction.

16 Temporary shut-ins to avoid noncompliance or meet flaring limits would incur the
17 harm that any business would suffer if forced to indefinitely close its doors. *Doran v.*
18 *Salem Inn, Inc.*, 422 U.S. 922, 932 (1970) (“substantial loss of business and perhaps even
19 bankruptcy”); *City of L.A. v. Cnty. of Kern*, 462 F. Supp. 2d 1105, 1120 (C.D. Cal. 2006)
20 (“likelihood of financial ruin”) (internal citations omitted), *rev’d on other grounds*, 581
21 F.3d 841 (9th Cir. 2012). And even a temporary shut-in can reduce recoverable reserves
22 and harm both the lessee and BLM (or Indian lessor) as the royalty owner. *See* 82 Fed.
23 Reg. at 58,050 (“The BLM is reconsidering whether it was appropriate to assume that
24 there would be no reservoir damage if an operator uses temporary well shut-in to comply
25 with the [2016] Rule’s capture percentage requirements”); Milito Decl. ¶ 23. As BLM
26 now acknowledges, compliance-related shut-ins likely would disproportionately affect
27

1 smaller operators, “who might have fewer wells with which to average volumes of
2 allowable flaring.” 82 Fed. Reg. at 58,050; Milito Decl. ¶ 25.

3 Moreover, re-initiating well production after a shut-in is expensive, and may
4 render a marginal well altogether uneconomic, forcing premature abandonment and
5 potential lease termination. Milito Decl. ¶¶ 23-25; *see* 43 C.F.R. § 3108.2-1 (lease
6 automatically terminates without a well capable of producing in paying quantities, i.e.,
7 capable of profitable operation, unless non-refundable shut-in rental is paid). BLM may
8 also cancel any lease that no longer can be profitably operated. 43 C.F.R. § 3108.3. Lease
9 termination or cancellation constitutes an irretrievable loss of the lessee’s mineral interest
10 and further triggers abandonment and reclamation obligations. 43 C.F.R. § 3162.3-4.
11 BLM may only reinstate terminated leases under prescribed circumstances, and usually
12 under terms less favorable to the lessee. 43 C.F.R. §§ 3108.2-2, 3108.2-3.

13 The 2016 Rule’s so-called “alternative capture requirement” (§ 3179.8), which
14 allows flaring only where the cost of gas capture would render the entire lease
15 uneconomic and leave “significant” reserves in the ground, also may force widespread
16 abandonment of marginal leases. Milito Decl. ¶ 27. The 2016 Rule does not define or
17 indicate what constitutes “significant” reserves. But there is no assurance that BLM will
18 deem the volume of oil beneath many marginal or stripper wells sufficiently “significant”
19 to warrant application of the alternative capture requirement to allow the operation of the
20 wells to continue. *Id.*

21 Current lessees are entitled to economic production of producible mineral
22 resources by the terms of their leases, which they entered into in reliance on the traditional
23 understanding of the term “waste,” now upended by the 2016 Rule. Milito Decl. ¶ 28.
24 But forcing immediate implementation of the 2016 Rule would prematurely shut in these
25 wells or result in lease cancellation. This not only would create more waste, but also
26 could breach the terms of existing oil and gas lease contracts, permanently and illegally
27 depriving lessees of the benefit of the resources they bargained for. *See Mobil Oil Expl. &*

1 *Prod. Se., Inc. v. U.S.*, 530 U.S. 604 (2000) (“Mobil”); *Amber Res. Co. v. United States*,
2 538 F.3d 1358 (2008).

3 In sum, the Suspension Rule avoids immediate and substantial harm to the
4 regulated community. Compliance with the 2016 Rule’s temporarily deferred
5 requirements is not a paper exercise; it would entail significant, unrecoverable time and
6 cost. Indeed, the fact that operators did not face an immediate deadline for most
7 requirements was a chief reason why a year ago the Wyoming federal district court did not
8 preliminarily enjoin the 2016 Rule. *Wyoming*, 2017 WL 161428 at *11 (“undoubtedly
9 certain and significant compliance costs attached to the [2016] Rule” found not to be of
10 “such imminence that there is a clear and present need for equitable relief to prevent
11 irreparable harm” because “many of the Rule's requirements, including equipment
12 replacement, do not take effect for a year”). That circumstance is no longer true.
13 Meanwhile, the Suspension Rule presents insignificant, if any, harms to Plaintiffs.
14 Consistent with the court’s ruling in the related Wyoming case, Plaintiffs’ purported
15 climate change harms are not even their own. *Id.* at *12. The balance of harms thus
16 cannot support a preliminary injunction.

17 **IV. PLAINTIFFS CANNOT SHOW A LIKELIHOOD OF SUCCESS ON THE**
18 **MERITS.**

19 Plaintiffs’ APA merits arguments likewise fail to justify a preliminary injunction
20 of the Suspension Rule, which is the product of full public notice and comment
21 rulemaking procedures under the APA. Indeed, Plaintiffs cite no case that, as they attempt
22 to do here, preliminarily enjoined a final rule issued after full APA-compliant notice and
23 comment, or found that a suspension rule once challenged must yield to predecessor rules
24 pending the litigation. Here, BLM complied with the APA by utilizing its familiar
25 procedures to issue the Suspension Rule, and that rulemaking outcome is entitled to no
26 less a presumption of regularity than the 2016 Rule. Similarly, Plaintiffs’ APA arguments
27 alleging “waste” and environmental harm from the Suspension Rule only highlight their
28

1 own, and the partially suspended 2016 Rule's, illegal conflating of "waste" with air
2 quality, and BLM's lack of authority to supplant EPA's and the States' exclusive roles as
3 regulators of air quality.⁵

4 As even Plaintiffs must concede, the Suspension Rule "is subject to the same APA
5 requirements as BLM's initial decision to promulgate [the 2016] Rule." NGO Br. at 9;
6 *FCC v. Fox Tel. Stations, Inc.*, 556 U.S. 502, 515 (2009) (APA "makes no distinction ...
7 between initial agency action and subsequent agency action undoing or revising that
8 action"); *San Diego Navy Broadway Complex Coal. v. U.S. Coast Guard*, 2011 WL
9 1212888 (S.D. Cal. Mar. 30, 2011) (APA applies to regulatory suspensions). Thus, NGO
10 Plaintiffs' merits arguments that the Suspension Rule is a "substantive rule" or a "repeal"
11 are non-sequiturs and beside the point, because the same APA standards apply, and BLM
12 adhered to those standards here. Reevaluating the rationale for a previous administration's
13 regulations is a valid reason for suspending regulatory requirements. *See Nat'l Ass'n of*
14 *Homebuilders v. EPA*, 682 F.3d 1032, 1043 (D.C. Cir. 2012) ("A change in administration
15 brought about by the people casting their votes is a perfectly reasonable basis for an
16 executive agency's reappraisal of the costs and benefits of its programs and regulations.")
17 (internal quotations omitted). So long as "the agency remains within the bounds
18 established by Congress [including the APA], it is entitled to assess administrative records
19 and evaluate priorities in light of the philosophy of the administration." *Id.* (internal
20 citation omitted).

21 BLM properly followed the APA notice and comment process in promulgating the
22 Suspension Rule, and Plaintiffs do not demonstrate otherwise. 5 U.S.C. § 553. NGO
23 Plaintiffs allege BLM did not afford a meaningful comment opportunity, citing *N.C.*
24 *Growers' Ass'n, Inc. v. United Farm Workers*, 702 F.3d 755, 762 (4th Cir. 2012). That
25

26 ⁵ Plaintiffs' motions do not even attempt to show a likelihood of success on their other
27 claims under the MLA, the Federal Land Policy and Management Act, Federal Oil and
28 Gas Royalty Management Act, the Indian Mineral Leasing Act of 1938, the Indian
Mineral Development Act of 1982, and NEPA.

1 inapposite case affirmed summary judgment to plaintiffs challenging a Department of
2 Labor suspension rule because the Federal Register notice soliciting public comment
3 contained a “content restriction” affirmatively precluding agency consideration of
4 comments on “the substance or merits” of either the old or new rules. *Id.* at 770.⁶ By
5 contrast, the Suspension Rule was promulgated with full, unrestricted opportunity for
6 public comment, and BLM’s Federal Register notice soliciting comments contained no
7 such “content restriction.”⁷

8 Every case relied upon by Plaintiffs that invalidated agency delay or suspension
9 rules did so because the agency, unlike BLM here, failed to comply with required APA
10 rulemaking procedures. Plaintiffs’ reliance on *Clean Air Council v. Pruitt* is no exception.
11 862 F.3d 1 (D.C. Cir. 2017). EPA there issued an administrative suspension of newly-
12 promulgated regulations under Section 307(d)(7)(B) of the CAA, a statutory provision not
13 relevant here. 42 U.S.C. § 7607(d)(7)(B). In holding that EPA misapplied its Section
14 307(d)(7)(B) authority, the court endorsed APA-compliant notice and comment
15 rulemaking as the preferred means to suspend rules or effect policy changes. *Id.* at 8-9
16 (while “[a]gencies obviously have broad discretion to reconsider a regulation at any time,
17 they must comply with the [APA], including its requirements for notice and comment”).
18 That is exactly what BLM did here.

19 Substantively, Plaintiffs are unable to demonstrate that the Suspension Rule is
20 arbitrary and capricious. The simplest reason at this point is that Plaintiffs filed their
21 motions before BLM could file the extensive administrative record, including
22

23 ⁶ Though not cited by Plaintiffs, API notes that a lower court decision in the same case
24 issued a preliminary injunction of the suspension rule on the same distinguishable basis,
25 i.e., that the “content restriction” likely violated APA notice and comment rulemaking
26 requirements. *N.C. Growers’ Ass’n, Inc. v. Solis*, 644 F. Supp. 2d 664 (M.D.N.C. 2009).

26 ⁷ NGO Plaintiffs’ few cherry-picked citations to the final Suspension Rule Federal
27 Register notice and separate BLM responses to comments do not show that BLM limited
28 public comment. *See* NGO Br. at 17. Nor do they countermand the record exhibiting
BLM’s consideration of the issues germane to the Suspension Rule’s effects and BLM’s
identification of issues to evaluate in any subsequent replacement of the 2016 Rule.

1 approximately 750 unique public comments. *See Florida Power & Light v. Lorion*, 470
2 U.S. 729, 743-44 (1985) (“The task of the reviewing court is to apply the appropriate APA
3 standard of review, 5 U.S.C. § 706, to the agency decision based on the record the agency
4 presents to the reviewing court.”); 82 Fed. Reg. at 58,052. In the absence of a BLM
5 administrative record lodged with the Court, Plaintiffs cannot demonstrate that BLM
6 presumptively lacks a rational basis for the Suspension Rule. In any event, even after
7 BLM lodges its administrative record, Plaintiffs will be unable to show that the
8 Suspension Rule is arbitrary and capricious, including for the reasons below.

9 Plaintiffs attempt to bootstrap their recent separate challenge in this Court to
10 BLM’s prior notice under 5 U.S.C. § 705 of the APA postponing implementation of the
11 challenged 2016 Rule because “justice so requires.” The Court there granted summary
12 judgment soon after commencement of the litigation to decide what it viewed as a purely
13 legal issue interpreting 5 U.S.C. § 705. That case is now before the Ninth Circuit. For
14 present purposes, Plaintiffs cannot paint this case with the same brush. BLM’s prior
15 action under 5 U.S.C. § 705 was not a rulemaking, and did not involve the Suspension
16 Rule or its administrative record. Simply put, the Court’s ruling on the scope of 5 U.S.C.
17 § 705 does not speak to whether the Suspension Rule followed APA procedures or has a
18 rational basis under the APA. If anything, BLM here took the steps that the Court advised
19 in the prior case. *California v. BLM*, 2017 WL 4416409, *9-10 (N.D. Cal. Oct. 4, 2017).

20 Plaintiffs further insist that the Suspension Rule represents a “new policy” that
21 impermissibly delays a “statutorily mandated regulation” to prevent “waste.” States Br. at
22 14. But Plaintiffs have it exactly backwards. It is the Suspension Rule that largely
23 maintains the established 30-plus-year regulatory status quo, and the 2016 Rule that
24 upends established practice in exceedance of BLM’s authority to prevent waste. Nothing
25 in BLM’s waste prevention authority under the 1920 MLA compels the specific contents
26 of the 2016 Rule. As recognized by the federal district court in Wyoming, BLM has been
27 lawfully regulating actual prevention of waste under this authority for decades:

1 BLM has been regulating oil and gas waste pursuant to
2 NTL-4A for 30 years. The asserted need to update BLM's
3 rules to account for technological advances does not seem so
4 pressing that appreciable harm will result to BLM if the
5 Rule's effective date is delayed pending this Court's ruling
6 on the merits. The asserted benefits of the Rule are found
7 largely in the social benefits of reducing emissions of
8 methane and other pollutants, which is already subject to
9 EPA and state regulations.

6 *Wyoming*, 2017 WL 161428, at *12. The Suspension Rule largely reinstates these
7 longstanding waste prevention regulations for 12 months, with some additional
8 requirements. These longtime waste prevention requirements comply with the MLA, and
9 Plaintiffs do not contend otherwise. BLM's statutory waste prevention authority has not
10 changed, and the 2016 Rule implements no new statutory authority. Therefore, in
11 temporarily preserving existing waste prevention rules, BLM could not have, as Plaintiffs
12 allege, "failed entirely to consider the impact of the Suspension on its statutorily-imposed
13 mandates to [prevent undue] waste of [oil and gas]." States Br. at 18.

14 Plaintiffs also heavily rely on another inapposite case where a new statute
15 mandated that the National Highway Traffic Safety Administration ("NHTSA")
16 promulgate uniform tire quality grading requirements. *Public Citizen v. Steed*, 733 F.2d
17 93, 96 (D.C. Cir. 1984). Years after promulgating the required regulations, NHTSA
18 suspended those now-"settled rules," with the effect of reverting to no tire grading
19 requirements at all. The D.C. Circuit invalidated NHTSA's suspension in part because it
20 effectively deregulated an area Congress expressly directed the agency to regulate. *Id.* at
21 101, 105 ("In light of the express statutory command that a tire grading program be
22 established by 1968, NHTSA's 'indefinite suspension' of the most meaningful component
23 of that program was arbitrary and capricious."). Here, there is no intervening statutory
24 directive, no deregulation in contravention of an express statutory mandate, and no default
25 to zero regulation. Rather, because the Suspension Rule preserves longstanding BLM
26 regulations implementing the MLA's waste prevention authority, it is a presumptively
27 legitimate exercise of BLM's statutory mandate. *Id.* at 97-98 ("There is . . . at least a

1 presumption that [Congressionally-mandated policies] will be carried out best if the settled
2 rule is adhered to.”).

3 Instead, it is the 2016 Rule which represents the new, major shift in policy, raises
4 serious questions regarding the scope of BLM’s authority under the MLA, and intrudes
5 upon EPA’s and the States’ exclusive jurisdiction to regulate air quality. *See Wyoming*,
6 2017 WL 161428, at *8 (“BLM has hijacked the EPA’s authority under the guise of waste
7 management”); *id.* (the 2016 Rule “upends the CAA’s cooperative federalism framework
8 and usurps the authority of Congress expressly delegated under the CAA to the EPA,
9 states, and tribes to manage air quality”); *id.* at *9 (“Portions of BLM’s stated rationale for
10 the 2016 Flaring Rule undermine [BLM and environmental] Respondents’ insistence that
11 the Rule is foremost a waste prevention regulation.”). The preoccupation with
12 environmental impacts in Plaintiffs’ motions reveals BLM’s underlying overreach in the
13 2016 Rule. This is particularly true for existing operations, as BLM’s 2016 Rule purports
14 to regulate existing sources immediately while EPA legally must undertake a series of
15 steps, including regulating new sources, before it may turn to existing sources. 42 U.S.C.
16 § 7411(d)(1)(A)(ii). Thus, Plaintiffs’ aim to immediately apply the full 2016 Rule by
17 enjoining the Suspension Rule assumes that the entirety of the 2016 Rule is sacrosanct
18 when it is not.

19 In requiring operators to make significant investments in equipment to capture gas
20 that could only be marketed at a loss, the Rule impermissibly violates the very concept of
21 “waste” as that term has been understood from the inception of the oil and gas industry,
22 through enactment of the MLA and promulgation of NTL-4A, and as incorporated as a
23 material term of thousands of BLM oil and gas lease contracts. *See Milito Decl.* ¶ 28.
24 Consequently, it is the 2016 Rule that is at greatest risk of invalidation. *Wyoming*, 2017
25 WL 161428, at *10 (“The Court questions whether the ‘social cost of methane’ is an
26 appropriate factor for BLM to consider in promulgating a resource conservation rule
27 pursuant to its MLA authority. Moreover, it appears the asserted costs benefits [sic] of the
28

1 Rule are predominantly based upon the emissions reductions, which is . . . not attributable
2 to the purported waste prevention purpose of the Rule. The question then becomes
3 whether the Rule is arbitrary and capricious because it imposes significant costs to achieve
4 *de minimus* [sic] benefits.”). Plaintiffs cannot demonstrate likelihood of success to
5 warrant emergency implementation of such novel and legally infirm regulations,
6 particularly where the Suspension Rule they seek to defeat retains legally authorized
7 regulations in effect for over 30 years.

8 Plaintiffs’ disagreement with the result of BLM’s APA rulemaking process, which
9 comprises the majority of their motions, is insufficient to vacate the Suspension Rule, let
10 alone on an emergency basis. Plaintiffs have cited nothing indicating that their challenge
11 of an APA-compliant notice and comment rulemaking effectuating a partial suspension of
12 new regulatory requirements warrants immediate re-imposition of those requirements
13 while the Court decides the merits of their challenge.

14 **V. A PRELIMINARY INJUNCTION IS NOT IN THE PUBLIC INTEREST.**

15 Finally, Plaintiffs’ motions fail to separately examine the independent public
16 interest criterion. Rather, they conflate it with the above balance of harms, and merely
17 rehash their earlier unavailing arguments.

18 “Generally, the public interest is best served when an injunction is granted in favor
19 of the party suffering the most harm by the denial or grant of the injunction.” *Hodges v.*
20 *Abraham*, 253 F. Supp. 2d 846, 874 (D.S.C. 2002), *aff’d*, 300 F. 3d 432 (4th Cir. 2002)).
21 Here, as explained above, the parties that would suffer the most harm are federal and
22 Indian oil and gas lessees, including API members. At the same time, the status quo will
23 not harm the public interest for similar reasons that it will not harm Plaintiffs. As
24 discussed above, Plaintiffs’ repeated conclusions of interim “waste” do not actually
25 implicate waste within BLM’s purview. Paradoxically, given BLM’s waste-prevention
26 objectives, the suspended 2016 Rule’s effect of shutting in wells or cancelling otherwise
27 productive leases would result in actual waste by forcing the premature abandonment of

1 producible mineral resources. *See* 81 Fed. Reg. at 83,014 (estimating that the 2016 Rule
2 will reduce production from federal leases by up to 3.2 million barrels per year); Milito
3 Decl. ¶ 23.

4 Other public interest considerations likewise foreclose a preliminary injunction.
5 First, Plaintiffs – like the 2016 Rule – tout regulatory certainty, while the effect of the
6 2016 Rule increases regulatory uncertainty. Rather, the Suspension Rule promotes
7 certainty via its rational interim preservation of the longstanding status quo – coupled with
8 non-suspended provisions of the 2016 Rule – while BLM works to rectify the 2016 Rule.
9 Second, BLM’s adherence to the law, including suspension of legally suspect provisions
10 of the 2016 Rule’s legal violations, serves the public interest. Indeed, any interim
11 enforcement of the suspended 2016 Rule provisions likely would suffer from the same
12 infirmities as the Rule itself. Third, judicial economy weighs against premature injunctive
13 relief, particularly given multiple pending motions to transfer this case to the District of
14 Wyoming in view of its close substantive relationship to more advanced proceedings there
15 involving the same parties and issues. Finally, an injunction of the Suspension Rule
16 could, by depriving regulated entities of their negotiated-for lease benefits, potentially
17 expose the federal government to breach of contract and substantial damages claims. *See*
18 *Mobil*, 530 U.S. 604.

19 CONCLUSION

20 Plaintiffs’ policy disagreement with the Suspension Rule does not warrant a
21 preliminary injunction to achieve their preferred policy result. For the above reasons, as
22 well as the reasons explained by the Federal Defendants and other proposed intervenors,
23 the Court should deny Plaintiffs’ preliminary injunction motions.

