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17 IN THE UNITED STATES DISTRICT COURT  
18 FOR THE DISTRICT OF ARIZONA (PHOENIX DIVISION)

19 WildEarth Guardians,  
20 Plaintiff,

21 v.

22 Sally Jewell, in her official capacity  
23 as United States Secretary of the Interior, *et*  
24 *al.*,

25 Defendants,

26 Board of County Commissioners of the  
27 County of Gunnison, Colorado; and  
28 American Petroleum Institute and Western  
Energy Alliance,  
Defendant-Intervenors.

No. 2:14-cv-00833-JWS  
(Assigned to the Honorable John W.  
Sedwick)

AMERICAN PETROLEUM INSTITUTE  
AND WESTERN ENERGY ALLIANCE  
REPLY IN SUPPORT OF THE  
FEDERAL DEFENDANTS' CROSS-  
MOTION FOR SUMMARY JUDGMENT  
AND IN OPPOSITION TO PLAINTIFF'S  
MOTION FOR SUMMARY JUDGMENT

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1           **I.       Introduction**

2           WildEarth Guardians (“WEG”) steadfastly ignores the crucial facts that undermine  
3 its case: the population and range of the Gunnison’s Prairie Dog (“GPD”) has been stable  
4 for over five decades. WEG’s attempt to rely on conditions that existed over 50 years  
5 ago, and its tangled references to various regulatory listing principles, do not support  
6 WEG’s theory that the GPD is threatened or endangered today. WEG has simply failed  
7 to meet its high burden of establishing that the U.S. Fish and Wildlife Service’s (“FWS”  
8 or “Service”) decision not to list the GPD was arbitrary and capricious. The Service  
9 concluded, after a thorough and detailed analysis that spanned eleven years, that the GPD  
10 is not in danger of extinction or threatened with becoming so endangered. 78 Fed. Reg.  
11 68,660 (Nov. 14, 2013) (“Finding”); AR 013806. Based on this analysis, the application  
12 of the five factors set forth in the Endangered Species Act (“ESA” or the “Act”), and the  
13 administrative record before this Court, the Service properly found that listing of both  
14 subspecies of GPD is not warranted under the Act.  
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18           One of the underpinnings of the Service’s Finding, as this Court has already noted,  
19 is the conclusion that the GPD has co-existed with a variety of human activities,  
20 including oil and gas activities, for the past 50 years. Order and Opinion at 3-4 (Dec. 31,  
21 2014), ECF No. 70 (“Order”) (“[T]he Service’s decision was based in part on a finding  
22 that oil and gas activities do not affect the GPD....”); *see also* AR 013816, 013819. The  
23 American Petroleum Institute (“API”) and the Western Energy Alliance (“Alliance”)  
24 (collectively, “Defendant-Intervenors”) focus in this brief (as they did in their opening  
25 brief) on the Service’s relevant findings and legal arguments supporting those findings, as  
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1 informed by the oil and gas industry’s experience with the implementation and impacts of  
2 this area of law. To avoid unnecessary duplication, API and the Alliance once again  
3 coordinated with the Federal Defendants and Gunnison County prior to filing this brief.<sup>1</sup>  
4

5 API and the Alliance specifically address three points in this Reply brief. First,  
6 the GPD population and its range is stable. The Service analyzed the species for over a  
7 decade and, based on a proper application of the five statutory factors and the best  
8 available scientific and commercial information, reached the thorough and well-reasoned  
9 conclusion that the GPD is not in danger of extinction or threatened with extinction. The  
10 Service’s decision is entitled to deference. Second, WEG’s Significant Portion of Range  
11 (“SPR”) arguments rely on a flawed notion of “range.” Their theory that the GPD is now  
12 threatened or endangered in a “significant portion of its range” based on declines in GPD  
13 abundance that occurred over 50 years ago rests on a false premise, and is not supportable  
14 by science or as a matter of law. The Service’s analysis fully considered both historical  
15 and current range, and historical declines in abundance, in its determination that the GPD  
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19 <sup>1</sup> WEG claims that API and the Alliance failed to “focus on arguments related to  
20 the potential impacts of oil and gas activities,” and that “only about two pages of API’s  
21 brief even arguably address the impacts of oil and gas activities on [GPDs].” Pl.’s Reply  
22 Mem. in Supp. of Pl.’s Mot. for Summ. J. & in Resp. to the Fed. Defs.’ Mot. for Summ.  
23 J. at 3 n.4 (June 26, 2015), ECF No. 85 (“WEG Reply”). But the plain language of this  
24 Court’s Order granting intervention to API and the Alliance does not preclude Defendant-  
25 Intervenors from making any particular arguments. Rather, the Court simply noted that  
26 API and the Alliance “should focus” their brief “on arguments *related to the potential*  
27 *impacts* of oil and gas activities,” which is precisely what API and the Alliance did in  
28 their opening brief and this reply brief. Order at 6 (emphasis added). WEG concedes  
that API and the Alliance have presented arguments separate from those of the Federal  
Defendants. Pl.’s Resp. to Fed. Defs.’ Mot. to Strike Pl.’s Reply Mem. in Part or, in the  
Alternative, to File an Overlength Br. at 6 (July 20, 2015), ECF No. 92.

1 population is stable and not “threatened” or “endangered.” Third, WEG’s claims about  
2 the Service’s Finding fail to account for the facts and analysis that is actually in the  
3 administrative record. A reviewing court appropriately relies on the administrative  
4 record as a whole when reviewing agency actions, not just selected portions presented by  
5 opponents. In light of the administrative record supporting the Service’s decision, WEG  
6 has failed to meet its high burden to show that the decision was arbitrary and capricious.  
7

8 API and the Alliance respectfully request the Court deny Plaintiff’s Motion for  
9 Summary Judgment and grant the Federal Defendants’ Cross-Motion for Summary  
10 Judgment.  
11

## 12 **II. Argument**

### 13 **A. The Gunnison’s Prairie Dog’s Population and Range Has Remained** 14 **Stable Despite Outbreaks of the Plague and the Presence of Various** 15 **Human Activities, Including Oil and Gas Exploration.**

16 WEG’s reply offers virtually no response to arguments made by API and the  
17 Alliance. Instead, WEG reiterates its assertion that the Service alternated between overall  
18 and predicted range when considering how much and what percentage of range will be  
19 affected by agriculture, urbanization, and oil and gas development,<sup>2</sup> and alleges that the  
20 Service failed to explain whether the six percent of the GPD’s range impacted by oil and  
21 gas development is overall or predicted range. WEG Reply at 22 (citing AR 013819).  
22 Neither of these arguments has merit.  
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25 <sup>2</sup> Notably, in its opening brief, WEG concedes that the Service relied on predicted  
26 range when evaluating whether oil and gas and urbanization presented threats to the  
27 species. Pl.’s Mem. of Law in Supp. of Its Mot. for Summ. J. at 17 (Jan. 30, 2015), ECF  
28 No. 76; *see also* AR 013817-19.

1           The Service provided a reasonable and rational explanation for its identification  
2 and use of “predicted range” in its analysis. AR 013811. Relying on GPS data, the  
3 Service first mapped the overall distribution of the GPD to depict an approximate  
4 “overall range.” *Id.*; *see also* AR 13810 (Figure 1 in the Finding). The overall range  
5 contains about 70 million acres. Fed. Defs.’ Statement of Additional Material Facts ¶ 58  
6 (May 8, 2015), ECF No. 82 (“DSOF”). However, this is a gross estimate that  
7 encompasses the species’ range and includes areas not actually occupied by the species,  
8 such as wetlands and forests. *See id.* ¶¶ 58 to 67. Predicted range, on the other hand, is  
9 designed to be a more precise representation of land actually occupied by the GPD. AR  
10 13811. Predicted range is derived from an assessment of characteristics of suitable GPD  
11 habitat, including vegetation and slope. *Id.* Predicted range provides a more accurate  
12 representation of GPD range because it excludes certain types of habitat, such as forests,  
13 dense shrubland, wetlands, and marshland, that are not appropriate for colonial species,  
14 like the GPD. *Id.*; DSOF ¶ 59. The predicted range model estimated that the GPD could  
15 occupy 23.4 million acres across four States.<sup>3</sup> Naturally, when conducting its threats  
16 analysis, the Service considered those areas (the predicted range) in which the species is  
17 likely to actually occur. For the SPR analysis, as well, the Service considered predicted  
18 range. The Service was consistent and rational in its explanation and use of “range”  
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25           <sup>3</sup> Based on the best available information, the Service estimated that the GPD  
26 historically occupied approximately 24.3 million acres across its range in 1916. AR  
27 013814. Thus, there is less than a four percent difference between the historically  
28 occupied range and predicted range.

1 throughout the Finding. Fed. Defs.’ Mem. in Supp. of Their Opp’n to Pl.’s Mot. for  
2 Summ. J. & Their Cross-Mot. for Summ. J. at 6 n.6 (May 8, 2015), ECF No. 81-1.

3  
4 In its evaluation of impacts, the Service applied the ESA’s five listing factors to  
5 determine whether the GPD is threatened or endangered.<sup>4</sup> The Service considered a  
6 number of potential impacts under Factor A to the GPD subspecies’ habitat, including  
7 agricultural land conversion, grazing, invasive plant species, urbanization, and oil and gas  
8 exploration. AR 013817-19. With respect to oil and gas exploration, FWS concluded  
9 that there was no information demonstrating that these activities adversely impact the  
10 species. AR 013819.

11  
12 WEG hinges its oil and gas arguments on a single sentence in the Finding, which  
13 states that six percent of GPD range is authorized or pending Federal lease for oil and gas  
14 development. WEG complains that the Service did not specify whether the “range” it  
15 was referring to was “predicted” or “overall.” WEG Reply at 22 (citing AR 013819  
16 (citing Seglund and Schnurr 2010, p. 117)). The Service, however, was simply providing  
17 an approximate percentage of GPD range in Colorado where certain activities would  
18 occur to determine potential threats to the species. AR 012310. WEG does not explain  
19 how distinguishing between overall or predicted range would materially alter the analysis  
20 of the potential impacts of these activities, much less how the absence of such a  
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25 <sup>4</sup> ESA Section 4 sets forth five factors the Secretary must evaluate to determine  
26 whether a species is endangered or threatened: “(A) the present or threatened destruction,  
27 modification, or curtailment of its habitat or range; (B) overutilization for commercial,  
28 recreational, scientific, or educational purposes; (C) disease or predation; (D) the  
inadequacy of existing regulatory mechanisms; or (E) other natural or manmade factors  
affecting its continued existence.” 16 U.S.C. § 1533(a)(1)(A)-(E).

1 distinction renders the Finding arbitrary and capricious. The facts demonstrate that such  
2 a distinction is not material to the analysis. Specifically, based on best available  
3 scientific and commercial information, the Service reached the conclusion that “[GPD]  
4 are [not] negatively impacted by oil and gas activities at the population, subspecies, or  
5 landscape levels,” and “oil and gas exploration and development are not threats to either  
6 subspecies of [the GPD] now or likely to become so in the future.” AR 013819. WEG  
7 points to no evidence in the record to the contrary.  
8

9  
10 The APA specifies a narrow and highly deferential standard for review of federal  
11 agency action: the action must be reviewed based on the “whole” administrative record  
12 and must be upheld unless it is “arbitrary, capricious, an abuse of discretion, or otherwise  
13 not in accordance with law.” 5 U.S.C. § 706. “[T]he function of the district court is to  
14 determine whether or not as a matter of law the evidence in the administrative record  
15 permitted the agency to make the decision it did.” *Ariz. Cattle Growers Ass’n v.*  
16 *Kempthorne*, 534 F. Supp. 2d 1013, 1020 (D. Ariz. 2008) (quoting *Occidental Eng’g Co.*  
17 *v. INS*, 753 F.2d 766, 769 (9th Cir. 1985)). There is no evidence in the record that the  
18 GPD is negatively impacted by oil and gas activities at the population, subspecies, or  
19 landscape levels. To the contrary, the record demonstrates that the GPD’s range and  
20 population have remained stable since 1961 – despite outbreaks of the plague, and in the  
21 presence of various human activities, including oil and gas exploration. Viewed as a  
22 whole, the Service’s conclusions are proper, and do not turn on whether the six percent of  
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1 the GPD range in Colorado authorized or pending Federal lease for oil and gas  
2 development constitutes “overall” or “predicted” range.<sup>5</sup>

3  
4 **B. The Service Properly Applied and Interpreted the Statutory Term  
“Significant Portion of Range.”**

5 WEG continues to press four claims pertaining to the Service’s SPR analysis.

6 First, WEG argues that the Service improperly relied on a SPR policy that did not exist at  
7 the time the Service issued the Finding in order to ignore the GPD’s historic range. WEG  
8 Reply at 4-5. Second, WEG repeats its assertion that the GPD is no longer viable in 95  
9 percent of the range it once occupied. *Id.* at 7-11. Third, WEG argues that the Service  
10 did not adequately consider “lost” range once occupied by the GPD. *Id.* at 12-15.  
11 Finally, WEG claims the Service failed to conduct the required SPR analysis. *Id.* at 15-  
12 17. Each of WEG’s SPR claims continues to fail as a matter of fact and law.

13  
14  
15 WEG first argues that the Service improperly relied on its Final Policy interpreting  
16 the SPR phrase, 79 Fed. Reg. 37,578 (July 1, 2014) (“Final SPR Policy”), to justify its  
17 approach to considering historic range. WEG Reply at 4. This claim is belied by the  
18 record. The Service did not rely on either the Draft SPR Policy, which was still under  
19 review at the time the Service issued the GPD Finding, or the Final SPR Policy. AR  
20 013806. Rather, in the Finding, the Service applied its longstanding interpretation of the  
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24 <sup>5</sup> Even if the lack of a distinction between overall or predicted range constituted  
25 error in this context, any such error would be harmless. *See Gifford Pinchot Task Force*  
26 *v. U.S. Fish & Wildlife Serv.*, 378 F.3d 1059, 1071 (9th Cir. 2004) (harmless error  
27 doctrine “may be employed ... ‘when a mistake of the administrative body is one that  
28 clearly had no bearing on the ... substance of [the] decision reached.’”) (internal citations  
and emphases omitted).

1 Act, which is consistent with the ESA's plain language and context, and which has now  
2 been memorialized in the Final SPR Policy. Under this interpretation, the Service's  
3 inquiry into whether a species is threatened or endangered in a significant portion of its  
4 range is present and forward-looking, and (naturally) does not analyze whether a species  
5 is threatened or endangered in range that it no longer occupies. To the extent the Service  
6 is required to consider historical range, it reasonably does so – and did so here – as part  
7 of its five-factor assessment of the species' status.<sup>6</sup>  
8

9  
10 WEG's second argument is that the GPD no longer occupies 95 percent of its  
11 historical range, and thus requires listing. WEG Reply at 7-8. WEG places significant  
12 emphasis on historic acreages of range occupied by the GPD, but does little to explain  
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14  
15 <sup>6</sup> WEG claims that the Service failed to address “the two most recent cases  
16 affirming that the Service must consider historic range in its SPR analysis.” WEG Reply  
17 at 7 (citing *Rocky Mountain Wild v. U.S. Fish & Wildlife Serv.*, No. CV 13-42-M-DWM,  
18 2014 WL 7176384 (D. Mont. Sept. 29, 2014) and *Humane Soc’y of the U.S. v. Jewell*,  
19 No. 13-186 (BAH), 2014 WL 7237702, at \*44 (D.D.C. Dec. 19, 2014) (“*HSUS*”). API  
20 and the Alliance distinguished *Rocky Mountain Wild*, noting that although the court  
21 remanded the Service's decision, it specifically found that “[h]ad the Finding explained  
22 its historical range determination, the agency's conclusion would be entitled to  
23 deference.” API & Alliance Mem. of Law in Supp. of the Fed. Defs.' Cross-Mot. for  
24 Summ. J. & in Opp'n to Pl.'s Mot. for Summ. J. at 12 n.8 (May 29, 2015), ECF No. 84  
25 (“Def.-Intervenors' Mem.”) (quoting *Rocky Mountain Wild*, 2014 WL 7176384, at \*5).  
26 API and the Alliance also distinguished *HSUS*, in which the court vacated the Service's  
27 finding for a distinct population segment of the gray wolf, where the Service failed to  
28 provide an adequate explanation for the contraction of the gray wolf's historical range.  
2014 WL 7237702, at \*44; *see also* Def.-Intervenors' Mem. at 13 n.10. Unlike *HSUS*,  
the record here makes clear that the Service considered predicted range for the GPD,  
which it believes is the best representation of where the species actually occurs. The  
predicted range for the GPD is approximately 23.4 million acres, while the GPD's  
historical range is approximately 24.3 million acres. AR 013814. Thus, in analyzing  
distribution of GPDs across the current range, the Service rationally concluded that there  
has not been any significant change in distribution from the species' historical range. *Id.*

1 why the Service should have found the GPD in danger of being extinct or threatened with  
2 becoming so endangered despite decades of population stability. Placed in proper  
3 context, WEG’s percentage of range arguments are based on estimates that GPD  
4 abundance – and, correspondingly, the number of acres actually occupied within the GPD  
5 range – declined by 95 percent between 1916 and 1961. AR 013816. This long-past  
6 reduction in abundance (or occupied acres) does not mean that the species is threatened  
7 or endangered today, as the Service explained in its decision. WEG otherwise spends  
8 much of its argument tilting at windmills – arguing with itself about whether the GPD  
9 can be considered “viable” in specific areas that it could, but does not presently, occupy.  
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12 Consistent with the ESA’s statutory language, the Service interprets the word  
13 “range” to refer to the range in which a species currently exists – not to the historical  
14 range of the species where it once existed. The Service does not consider historical range  
15 (where the species previously but does not presently occur) when it is determining  
16 whether a species is currently threatened or endangered in a “significant portion of its  
17 range.” Data about historical range, and whether the species no longer occurs in a  
18 particular location, may be relevant in understanding species trends or otherwise  
19 determining whether a species is “in danger of extinction.” But the fact that the species  
20 has ceased to occur in some portions of its historical range does not necessarily mean that  
21 it is “in danger of extinction” or threatened with becoming so endangered.  
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24 WEG characterizes various district court decisions as holding that “range” in the  
25 SPR phrase includes a species’ historic range. WEG Reply at 9-10. WEG’s reading of  
26 these cases is incorrect as a matter of law. *See* Def.-Intervenors’ Mem. at 12-15  
27  
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1 (distinguishing cases cited by WEG). Moreover, the Service has explained that the Ninth  
2 Circuit's holding in *Defenders of Wildlife v. Norton*, 258 F.3d 1136, 1145 (9th Cir. 2001),  
3 is likely based on an inadvertent misquote of the relevant statutory language. 79 Fed.  
4 Reg. at 37,584-85. Finally, the Service's interpretation of the phrase is based on the  
5 language of the statute. *Id.* at 37,583 (concluding that because the Act defines a species  
6 as endangered "only if it 'is in danger of extinction' throughout all or a significant  
7 portion of its range," and "'is in danger' denotes a present-tense condition of being at risk  
8 of a current or future undesired event"; the term "'range' must mean 'current range,'  
9 [and] not 'historical range'" (emphases added).

12 Third, WEG claims that the Service ignored 23 million acres of historic range  
13 where prairie dogs occurred before 1961, and additional range occupied by the species  
14 between 1961 and 2005. WEG Reply at 12. The record proves otherwise. The Service  
15 specifically analyzed the historical and occupied range of the species, abundance of GPD,  
16 and trends. AR 013816. It concluded that historical estimates of abundance indicate a  
17 rangewide 95 percent decline in the acres occupied by the GPD between 1916 and 1961.  
18 *Id.* However, best available information indicates that population numbers have been  
19 stable since that time, and current occupancy modeling indicates that the GPD occupies  
20 20 percent of its available habitat, which provides sufficient redundancy for continued  
21 stability. *Id.* Moreover, the GPD continues to populate much of its historical range. Any  
22 loss of density is not due to habitat loss, but is a result of disease and historical poisoning.  
23 Thus, WEG's claim that the Service ignored the species' historic range is simply wrong.  
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1           Finally, WEG questions the Service’s SPR analysis. WEG Reply at 15. The  
2 record amply shows that the Service undertook and rationally performed the required  
3 SPR analysis. The Service only undertakes a SPR analysis where, as is the case here, it  
4 has first determined that the species at issue is *not* endangered or threatened throughout  
5 its range. In that case, the Service analyzes whether any threats are geographically  
6 concentrated in areas and, if so, whether these threats warrant further review to determine  
7 whether those areas constitute a significant portion of the species’ range. If so, the  
8 Service would then determine whether there is substantial information indicating that “(1)  
9 [t]he portions may be ‘significant,’ *and* (2) the species may be in danger of extinction  
10 there or likely to become so within the foreseeable future.” AR 013830-31 (emphasis in  
11 original).

12           Here, the Service’s review determined that there are not any concentrations of  
13 threats in any part of the ranges occupied by the GPD subspecies. AR 013831. Because  
14 there are no concentrations of threats in any portion of the range of either subspecies, the  
15 Service did not evaluate whether any portions met the definition of “significant.” *Id.*  
16 Thus, WEG’s “range” arguments are irrelevant. Regardless of how much habitat is  
17 impacted by, for example, agriculture, oil and gas activities, or urbanization, there must  
18 be evidence showing that the impacts on the habitat are actually affecting the species.  
19 Here, the evidence shows that the GPD’s population is stable, and WEG has not pointed  
20 to any evidence to the contrary.

21           The Service’s interpretation of the SPR phrase is consistent with the purposes and  
22 the plain meaning of the key terms in the statute; it does not conflict with established past  
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1 agency practice; and it is consistent with the case law on this issue. As applied here, the  
2 Service's conclusion that there are no concentrations of threats in any portion of either  
3 GPD subspecies' range was based upon its expertise, the best available scientific and  
4 commercial data, and is entitled to deference.  
5

6 **C. WEG Has Failed to Meet Its Burden to Show That the Service's**  
7 **Decision Was Arbitrary and Capricious.**

8 WEG's motion for summary judgment on its assertion that the Service's decision  
9 was arbitrary and capricious is subject to a narrow and deferential standard of review, and  
10 the Service's decision is "entitled to a presumption of regularity." *See San Luis & Delta-*  
11 *Mendota Water Auth. v. Jewell*, 747 F.3d 581, 601 (9th Cir. 2014) (internal quotation  
12 marks and citation omitted); 5 U.S.C. § 706(2)(A). "[R]eview is to be based on the full  
13 administrative record that was before the [agency] at the time [it] made [its] decision."  
14 *Citizens to Preserve Overton Park, Inc. v. Volpe*, 401 U.S. 402, 420 (1971). As the  
15 moving party, WEG bears the burden of proving that the Service's decision was arbitrary  
16 and capricious. *WildEarth Guardians v. Salazar*, 741 F. Supp. 2d 89, 97 (D.D.C. 2010).  
17  
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19 WEG has raised no new arguments nor points to any additional support in the  
20 record for its claim that the Service erred in finding that the GPD is not threatened or  
21 endangered. WEG's factual arguments are inconsistent with the record, and its legal  
22 arguments fail as a matter of law. The Service's Finding is entitled to deference and  
23 should be upheld.  
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1       **III. Conclusion**

2               For the reasons stated above, API and the Alliance respectfully request that this  
3 Court grant the Federal Defendants' Cross-Motion for Summary Judgment and deny  
4 Plaintiff's Motion for Summary Judgment.  
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1 RESPECTFULLY SUBMITTED this 12th day of August, 2015.

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**CERTIFICATE OF SERVICE**

I hereby certify that on the 12th day of August, 2015, I electronically transmitted the foregoing document to the Clerk’s Office using the CM/CF System for filing and transmittal of a Notice of Electronic Filing to the following CM/ECF registrants.

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