

1 ANDREA A. TREECE, CA Bar No. 237639  
 atreece@earthjustice.org  
 2 IRENE V. GUTIERREZ, CA Bar No. 252927  
 igutierrez@earthjustice.org  
 3 Earthjustice  
 50 California Street, Suite 500  
 4 San Francisco, CA 94111  
 Telephone: (415) 217-2000  
 5 Facsimile: (415) 217-2040

6 Attorneys for Intervenor-Defendants Center for Biological Diversity, Defenders of  
 Wildlife, Friends of the Sea Otter, and Humane Society of the United States

7 BRIAN SEGEE, CA Bar No. 200795  
 8 bsegee@environmentaldefensecenter.org  
 Environmental Defense Center  
 9 111 W. Topa Topa Street  
 Ojai, CA 93023  
 10 Telephone: (805) 640-1832  
 Facsimile: (805) 648-8043

11 Attorney for Intervenor-Defendants Environmental Defense Center, Los Angeles  
 12 Waterkeeper, and The Otter Project

13 (Additional counsel listed on last page.)

14 UNITED STATES DISTRICT COURT  
 FOR THE CENTRAL DISTRICT OF CALIFORNIA

16 CALIFORNIA SEA URCHIN  
 COMMISSION, *et al.*,

17 Plaintiffs,

18 v.

19 MICHAEL BEAN, *et al.*,

20 Defendants,

21 CENTER FOR BIOLOGICAL  
 22 DIVERSITY, *et al.*,

23 Intervenor-Defendants.  
 24

Case No. 2:14-cv-8499-JFW (CWx)

INTERVENOR-DEFENDANTS' REPLY  
 TO MOTION FOR SUMMARY  
 JUDGMENT

Date: September 21, 2015  
 Time: 1:30 p.m.  
 Judge: Hon. John F. Walter  
 Place: Room 16, Spring Street Courthouse

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1 **INTRODUCTION**

2 Plaintiffs assert for the first time in their Reply and Opposition that this case  
3 solely concerns the continuation of the exemption for incidental take provided in  
4 Public 99-625. Pls. Reply at 1. Having conceded that the U.S. Fish and Wildlife  
5 Service (“Service”) does not have any obligation to remove sea otters from the former  
6 management zone, Plaintiffs now argue that Public Law 99-625 obligates the Service  
7 to implement one aspect of the program to allow unlimited incidental take – i.e.  
8 harassment, injury, and death – of sea otters in the former management zone south of  
9 Point Conception. Fundamentally, Plaintiffs seek to alter the 1987 regulation  
10 establishing the program to require the Service to perpetually allow unlimited and  
11 unregulated incidental take of otters even in the absence of any possible  
12 countervailing conservation benefit from the reintroduction program. Like the  
13 positions articulated in Plaintiffs’ administrative petition and opening brief, this newly  
14 articulated position is fundamentally inconsistent with the plain language, purpose,  
15 overall regulatory scheme, and legislative history of Public Law 99-625 and the  
16 Endangered Species Act (“ESA”).

17 Plaintiffs’ interpretation of Public Law 99-625 produces a cascade of  
18 contradictions. By their analysis, the long-term legacy of a law enacted to facilitate a  
19 recovery action for the California sea otter would be a permanent exemption from  
20 fundamental ESA protections for otters. A statute meant to balance the perceived  
21 need for an experimental translocation program with possible impacts on fishing  
22 interests would instead impose a permanent duty upon the Service to allow unlimited  
23 incidental harm and death to otters even though the experimental program did not  
24 yield the anticipated benefits to otter conservation, and was in fact terminated because

1 it turned out to be detrimental to the otter's recovery. And a statute that entrusts to the  
2 Service's discretion the initial decision to develop and implement an indisputably  
3 experimental program would somehow remove any discretion to discontinue the  
4 program when subsequent information revealed that the experiment had not only  
5 failed to promote recovery, but had become a serious obstacle to it.

6 The exceptions that Plaintiffs now seek to cast in stone were not stand-alone  
7 provisions, they were part and parcel of a well-intentioned recovery program that  
8 failed and has now been terminated under failure criteria that were well within the  
9 Service's authority to develop and implement. The exceptions, like the program of  
10 they were a part, have now expired. Nothing in the legal framework of Public Law  
11 99-625 allows the Service to continue implementing a single component of the  
12 program, especially one that clearly and directly threatens sea otters, when the other  
13 components that brought about the perceived need for the incidental take exemption  
14 have failed and been discontinued. Plaintiffs fail to identify any support in the text of  
15 Public Law 99-625 or its legislative history that could justify a result so squarely at  
16 odds with its intent and the overall ESA regulatory scheme into which it fits.

17 The Service reasonably interpreted its authority under Public Law 99-625 and  
18 the ESA to avoid these absurd results by developing criteria to determine the success  
19 or failure of the experimental translocation and management program and terminating  
20 the program when it became clear that it was harming the otter's likelihood of  
21 recovery. For the reasons set forth below and in Intervenor's opening brief, Plaintiffs'  
22 motion for summary judgment should be denied.

## ARGUMENT

1  
2 The Service acted squarely within its authority when it denied Plaintiffs'  
3 petition requesting the rescission of the Service's decision to terminate the  
4 translocation and management program and the removal of failure criteria from the  
5 regulation governing that program. Contrary to Plaintiffs' unsupported interpretation,  
6 the Service did exactly what the plain language of Public Law 99-625 authorized it to  
7 do in developing and applying failure criteria as a means to protect otters affected by  
8 the program. The legislative history of Public Law 99-625 further demonstrates that  
9 Congress enacted Public Law 99-625 to facilitate the implementation of an otter  
10 recovery program and intended to give the Service authority to end it if it failed to  
11 promote recovery. Finally, Public Law 99-625 did not exempt the Service from its  
12 ongoing obligation to ensure that the implementation of the translocation and  
13 management program, including its incidental take exemption, would not jeopardize  
14 the survival and recovery of the very species that the law was meant to protect.

### **I. Public Law 99-625 Provides the Service with Clear and Ample Authority to Terminate the Translocation Program.**

15  
16 As set forth in Section II below, Public Law 99-625 was enacted with the goal  
17 of promoting California sea otter recovery and enabling the Service to set up the  
18 necessary infrastructure to achieve that goal (and terminate the program if it failed),  
19 which is evident from the unambiguous language of the law itself. Contrary to  
20 Plaintiffs' argument, the Court should end its inquiry at the first step of the analysis  
21 required by *Chevron, U.S.A. Inc. v. Natural Resources Defense Council, Inc.*, 467  
22 U.S. 837 (1984). But even if there is any ambiguity in the statutory language, the  
23 Service's interpretation is a "permissible construction of the statute," when considered  
24



1 in light of the purposes of Public Law 99-625 and the ESA, and should be upheld  
2 under the second step of the *Chevron* analysis. *Chevron*, 467 U.S. at 843.

3 **A. The Plain Language of Public Law 99-625 Does Not Impose a**  
4 **Mandatory Obligation to Continue to Implement the Program or its**  
5 **Incidental Take Exemption.**

6 Plaintiffs argue that the plain language of Public Law 99-625 creates a  
7 mandatory obligation to continue to implement the incidental take exemption element  
8 of the program, even if the overall translocation program and experimental population  
9 are no longer in operation. Pls. Reply at 6-10. As evident from the plain language of  
10 the statute, Public Law 99-625 does no such thing.

11 Public Law 99-625 provides the Service with discretion to set up a translocation  
12 program, but does not mandate establishment of such a program or of the management  
13 zone: “[t]he Secretary *may develop* and implement, in accordance with this section, a  
14 plan for the relocation and management of a population of California sea otters from  
15 the existing range of the parent population to another location.” Pub. L. No. 99-625, §  
16 1(b), AR 2031 (emphasis added). There is nothing in the law creating a mandatory  
17 obligation to establish the program, or to independently establish any feature of the  
18 program, like the incidental take exemption.

19 Moreover, the statute requires that any program the Service develops specify  
20 how otters affected by it will be protected and the relationship of the plan’s  
21 implementation to the status of the species under the ESA. Pub. L. No. 99-625,  
22 § 1(b)(2), (6). As discussed further below, the failure criteria were an essential  
23 element to implementing those aspects of the program. Even if one were to accept  
24 Plaintiffs’ dubious argument that the use of the phrase “shall implement” in  
Section 1(d) was meant to compel the Service to implement the program in general

1 (as opposed to specifying the time at which the Service could initiate implementation),  
2 the program necessarily included failure criteria. *Cf.* Int. Op. Br. at 12. Developing  
3 and applying those failure criteria was part of implementing the program.

4 Nor is there anything in Public Law 99-625 requiring – or even authorizing –  
5 the Service to operate particular aspects of the translocation and management program  
6 in isolation from other aspects of the program. As noted above, if the Service chooses  
7 to set up a translocation program, Public Law 99-625 directs the Service to include a  
8 number of items in the plan for the program: the designation of the experimental  
9 population, including the number of sea otters to be relocated, the manner in which  
10 they will be relocated, specification of the translocation zone where otters will be  
11 relocated, specification of a management zone surrounding the translocation zone  
12 which will be used to contain the otters, measures to contain the experimental  
13 population, and a description of relationship between the implementation of the plan  
14 and the status of the species under the ESA. Pub. L. No. 99-625, § 1(b); AR 2031-32.  
15 Establishment of a management zone and the accompanying incidental take  
16 exemption for members of the experimental population are but one of the features that  
17 a translocation program should contain. Pub. L. No. 99-625, §§ 1(b), (c); AR 2031-  
18 32. There is nothing in Public Law 99-625 which requires operation of the  
19 management zone and incidental take exemption independently of other features of  
20 the translocation program. Accordingly, there is nothing in the law which requires  
21 continuation of the management zone or incidental take exemption once the  
22 translocation program has ended.

23 Plaintiffs' argument that one part of a statutorily prescribed program must be  
24 continued, but not others, runs contrary to well-accepted canons of statutory

1 interpretation. A statute must be read as a whole, and one part of a statute cannot be  
2 interpreted separate from other interdependent parts. “It is a fundamental canon of  
3 statutory construction that the words of a statute must be read in their context and with  
4 a view to their place in the overall statutory scheme.” *Food & Drug Admin. v. Brown*  
5 *& Williamson Tobacco Corp.*, 529 U.S. 120, 33 (2000) (internal citations omitted);  
6 *see also King v. Burwell*, 135 S.Ct. 2480, 2495-96 (2015) (authorization for health  
7 insurance exchanges must be interpreted with a view to Affordable Care Act as a  
8 whole). Thus, there is no support in the plain language of Public Law 99-625 for  
9 Plaintiffs’ argument that the management zone and incidental take exemption must be  
10 continued once the translocation program has ended.

11 Further, based on the plain language of the statute, the provisions of Public Law  
12 99-625, including the take exemption, only apply to members of the “experimental  
13 population.” Pub. L. No. 99-625, §§ 1(b), (c); AR 2031-32. Today, a significant  
14 number of the otters found in the former management zone are migrating otters that  
15 move there seasonally from the northern parent population. AR 5825, 5830. The  
16 plain language of Public Law 99-625 indicates that the incidental take exemption was  
17 meant to address the movement of members of the experimental population into the  
18 management zone, not members of the parent population. Pub. L. No. 99-625, § 1(c);  
19 AR 2032. For example, it states that the Service may not include in the management  
20 zone the existing range of the parent population or adjacent range where expansion is  
21 necessary for the species recovery, indicating that the statute is not intended to limit  
22 natural expansion of the parent population. Pub. L. No. § 1(b)(4). This provision  
23 further states that the purpose of the management zone is to facilitate containment of  
24 members of the experimental population within the translocation zone and “to prevent,

1 to the maximum extent feasible, conflict with other fishery resources within the  
2 management zone *by the experimental population.*” *Id.* Plaintiffs’ request to apply  
3 the incidental take exemption to all otters taken in the management zone after the  
4 translocation plan has been discontinued is an unreasonable construction of the plain  
5 language and intent of Public Law 99-625.

6 **B. Congress’ Purpose in Enacting Public Law 99-625 Was Not to**  
7 **Protect Fishing Interests at the Expense of Otter Recovery.**

8 **1. The Legislative History and Other Contemporaneous Sources**  
9 **Confirm the Service’s Authority to End the Program.**

10 The second step of *Chevron* also favors the Service’s and Intervenors’ position  
11 because the Service’s termination of the translocation program is consistent with the  
12 purposes of Public Law 99-625 and the ESA. *Chevron*, 467 U.S. at 843-44.

13 Under *Chevron*, an agency’s interpretation of an ambiguous or silent statute  
14 must be upheld as reasonable if it “account[s] for both the specific context in which  
15 language is used and the broader context of the statute as a whole.” *Utility Air*  
16 *Regulatory Group v. EPA*, 134 S. Ct. 2427, 2442 (2014) (internal quotations and  
17 citations omitted). As set forth in greater detail below, the ESA provides the broader  
18 statutory context for implementing Public Law 99-625, and interpretations of the  
19 Service’s authority under Public Law 99-625 must therefore be consistent with the  
20 ESA. *King*, 135 S.Ct. at 2489; *Food & Drug Admin.*, 529 U.S. at 132-33. The  
21 Service’s decision to terminate the translocation program when it became apparent  
22 that it was not furthering sea otter recovery is consistent with the recovery goals of the  
23 ESA. Likewise, the Service’s decision to end the translocation program and the  
24 incidental take exemption accompanying that program is also consistent with the goals  
of the ESA, as it would undermine the conservation mandate of the ESA to continue

1 allowing such exemptions without the heavy counterbalancing interest of an active,  
2 successful translocation program.

3 Plaintiffs argue that Public Law 99-625 was intended to balance conservation  
4 interests in establishing a new otter population and the impacts on fisheries abutting  
5 the new otter population. Pls. Reply at 10–13. As detailed below, the motivation to  
6 enact Public Law 99-625 was to promote sea otter recovery. Even the statements  
7 from Senator Chafee and Senator Cranston cited by Plaintiffs in their Motion and  
8 Reply confirm that otter recovery was the fundamental purpose of the law. *See* Pls.  
9 Reply at 11; 132 Cong. Rec. S17320-23 (Oct. 18, 1986), attached as Attachment 1 to  
10 Pls. Statement of Uncontroverted Facts, ECF 40-5. At the outset of his statements,  
11 Senator Chafee expressed his support for the bill because “it will help ensure the  
12 continued existence of the threatened California sea otter.” *Id.* He further noted  
13 that “[a] key component in our efforts to ensure that sea otters will survive threats from  
14 oil and gas activities and gill netting is the establishment of at least one additional  
15 population outside of their current range.” *Id.* Likewise, Senator Cranston expressed  
16 concern about the vulnerable sea otter population and noted “[t]he legislation we have  
17 before us would facilitate the effort to bring about the recovery of this threatened  
18 species.” *Id.*

19 Even the statements within the legislative history about balancing conservation  
20 and industry interests are limited to the period during which the translocation program  
21 was in place. As noted by Senator Chafee, Public Law 99-625 provides a “framework  
22 that appears likely to resolve the conflicts among the parties affected by the  
23 translocation of sea otters sufficiently to allow establishment of a second otter  
24 population with little further delay.” *Id.* As part of this framework, both Senators

1 Chafee and Cranston noted that “[a]n outer ‘management zone’ would be established  
2 to minimize the potential conflicts between fisheries and other resource uses and the  
3 translocated population.” *Id.* Currently, with no translocation program in place, there  
4 is no need to balance conservation and industry interests by allowing the incidental  
5 take exemption to remain in place.

6 There is no basis in the text of Public Law 99-625 or its legislative history to do  
7 as Plaintiffs suggest and continue the incidental take exemption without the  
8 translocation program in place. To the contrary, the text of the statute and its  
9 legislative history support the Service’s view that Public Law 99-625 was intended to  
10 foster otter recovery. Plaintiffs cannot demonstrate how continuing an exemption for  
11 killing, harming, or harassing sea otters can possibly further sea otter recovery.

12 **2. The Administration of Other 10(j) Programs Shows that the**  
13 **Service’s Position Is a Permissible Construction of the Statute.**

14 The sea otter translocation program was modeled on Section 10(j) of the ESA,  
15 which allows the Service to establish “experimental populations” of threatened or  
16 endangered species outside of the current range of that species, if it “determines that  
17 such release will further the conservation of such species.” 16 U.S.C. § 1539(j)(2)(A);  
18 50 C.F.R. §§ 17.80-17.86. Thus, Section 10(j) provides a useful guide to  
19 understanding how experimental population programs are administered, and confirms  
20 that the Service acted within its authority in administering the sea otter translocation  
21 program.

22 As set forth in the Final Rule establishing the translocation program, Public  
23 Law 99-625 was modeled on Section 10(j) of the ESA and was intended to provide  
24 “special legislative authority, similar to section 10(j) of the ESA... for the

1 establishment, containment, and management of an experimental population of  
2 California sea otters.” AR 3014. The drafters of Public Law 99-625 stated on  
3 multiple occasions that the process for establishing the experimental sea otter  
4 population was drawn from the process provided in Section 10(j) of the ESA. AR  
5 1301, 1304, 1321, 2023. Public Law 99-625 was necessary to resolve a conflict  
6 between the ESA and Marine Mammal Protection Act (“MMPA”) arising from the  
7 MMPA’s stringent prohibitions on take of marine mammals, which had previously  
8 prevented the Service from translocating otters in order to establish an experimental  
9 population of sea otters under the ESA. AR 1321, 2023, 5210. With Public Law 99-  
10 625 in place, the Service finally had the authority it needed to establish an  
11 experimental population of sea otters. *Id.*

12 Contrary to Plaintiffs’ arguments, the Service did not exceed its authority by  
13 developing failure criteria for the translocation program and terminating the program  
14 when such criteria had been met. *See* Pls. Reply at 16-17. Under ESA Section 10(j),  
15 which serves as the model for the translocation program, the Service is required to  
16 provide “[a] process for periodic review and evaluation of the success or failure of the  
17 release and effect of the release on the conservation and recovery of the species.” 50  
18 C.F.R. § 17.81(c)(4). Recent rulemakings establishing other experimental populations  
19 have required such processes for periodic evaluation of the experimental population.  
20 *See, e.g.*, 80 Fed. Reg. 2512, 2526 (January 16, 2015)(requiring periodic evaluation of  
21 Mexican Gray Wolf experimental population); 79 Fed. Reg. 26175, 26179 (May 7,  
22 2014)(providing for evaluation of wood bison reintroduction); 79 Fed. Reg. 40004,  
23 40007 (July 11, 2014)(experimental population program for Chinook salmon must  
24 undergo periodic evaluation). Thus, as with other experimental populations, the

1 Service was well within its authority to establish failure criteria for the sea otter  
2 translocation program and a process for evaluating the success of the program.

3 Where appropriate, the Service will modify an experimental population  
4 program according to the results of the required periodic evaluation included in the  
5 rule establishing the experimental population. For example, as a result of periodic  
6 evaluations following the 1998 rule establishing an experimental population of the  
7 Mexican gray wolf, the Service decided to modify the parameters for releasing wolves  
8 and managing dispersing wolves to “enhance the growth, stability, and success of the  
9 experimental population.” 80 Fed. Reg. at 2518-19. Here, the Service reasonably  
10 relied on the model authority provided by Section 10(j) and explicitly cited by drafters  
11 of Public Law 99-625 in developing failure criteria and deciding to terminate the  
12 translocation program based on its review of those criteria.

13 Further, there is no support for Plaintiffs’ position that the incidental take  
14 exemption can remain in place without the presence of an experimental population or  
15 the regulations accompanying management of an experimental population. To be  
16 sure, Section 10(j) provides a way for Service to balance conservation and industry  
17 interests by allowing for incidental take of a species where its habitat is adjacent to  
18 areas used for commercial purposes like livestock grazing. *See Wyoming Farm*  
19 *Bureau Fed. v. Babbitt*, 199 F.3d 1224, 1232 (10th Cir. 2000)(citing H.R. Rep. No.  
20 97-567, at 8 (1982), *reprinted in* 1982 U.S.C.C.A.N. 2807, 2808, 2817); *Defenders of*  
21 *Wildlife v. U.S. Fish and Wildlife*, 797 F. Supp. 2d 949, 960 (D. Ariz. 2011).  
22 Consistent with this end, the Service has provided incidental take exemptions for  
23 various experimental populations, akin to the one provided through Public Law 99-  
24 625. *See, e.g.*, 50 C.F.R. § 17.84. However, these incidental take exemptions are only



1 allowed where there is an existing experimental population and are not allowed  
2 outside of the experimental population area. *Id.*; *see also* 79 Fed Reg. at 40011  
3 (ordinary ESA protections apply to Chinook salmon outside of experimental  
4 population area); 78 Fed. Reg. 79622-01, 79627 (Dec. 31, 2013)(incidental take  
5 exemption for Chinook salmon does not apply outside of experimental population  
6 area); 80 Fed. Reg. at 2559 (setting forth take restrictions for Mexican gray wolf).

7 Moreover, when take of a protected species is allowed, the parameters for such  
8 take are highly regulated – for example, the incidental take provisions for the Mexican  
9 wolf specify the types of conflicts which justify an incidental take (i.e., in defense of  
10 human life, when a wolf is harming a domestic animal), and provide a permitting  
11 process for intentional takes. 80 Fed. Reg. at 2559-62. There is no precedent under  
12 the ESA for what the Plaintiffs seek here – unfettered continuation of an incidental  
13 take exemption for fisheries when there is no experimental population in place, and no  
14 other regulations in place for managing industry conflicts with that population. Other  
15 Section 10(j) programs confirm that the Service acted in accordance with the ESA by  
16 establishing failure criteria and then applying those criteria to terminate the  
17 translocation program, including the incidental take exemption.

18 **3. The Avoidance Canon and Non-Delegation Doctrine Do Not**  
19 **Support Plaintiffs' Position.**

20 The “avoidance canon” provides that “if a serious doubt of constitutionality is  
21 raised by one possible construction of a statute, [the court] must ascertain whether a  
22 construction of the statute is fairly possible by which the [constitutional] question may  
23 be avoided.” *Rodriguez v. Robbins*, 715 F.3d 1127, 1133 (9th Cir. 2013)(citations  
24 omitted). Further, while the canon favors interpretations avoiding constitutional

1 questions, it does not “license a court to usurp the policy-making and legislative  
2 functions of duly-elected representatives.” *Id.* at 1134.

3 Plaintiffs fail to establish that there is any constitutional question requiring the  
4 application of the avoidance canon. *See* Pls. Reply at pp. 13-14. Plaintiffs’ non-  
5 delegation argument that Congress failed to delegate power to the Service to terminate  
6 the translocation program may be an attempt to raise such a constitutional question.  
7 Pls. Reply at 14. However, even if the non-delegation doctrine did apply in this  
8 instance, it does not support Plaintiffs’ position. In a delegation challenge, the  
9 “constitutional question is whether the statute has delegated legislative power to the  
10 agency.” *Whitman v. Am. Trucking Assns*, 531 U.S. 457, 472 (2001). The Court will  
11 look to whether Congress has provided an “intelligible principle” to guide exercise of  
12 the agency’s authority, and where such a principle is lacking, the agency will be found  
13 to have exceeded its authority. *Id.* As stated by the Supreme Court, the absence of  
14 delegated authority has been found in only two statutory instances: “one of which  
15 provided literally no guidance for the exercise of discretion, and the other of which  
16 conferred authority to regulate the entire economy on the basis of no more precise a  
17 standard than stimulating the economy by assuring ‘fair competition’.” *Id.* at 474.

18 This is not one of those rare instances where the Service lacked authority or  
19 guidance to take action here. As set forth in Intervenors’ opening brief and  
20 throughout this brief, the Service’s authority to establish and then end the  
21 translocation program (including the program’s incidental take exemption) is  
22 confirmed by the plain language of Public Law 99-625, the legislative history and  
23 other contemporaneous documents, the Service’s broad authority under the ESA to  
24

1 conserve the species, and its application of that authority to other experimental  
2 population programs.

3 **II. Public Law 99-625 Was Enacted to Facilitate Otter Recovery and Must Be**  
4 **Interpreted in a Manner Consistent with the Endangered Species Act.**

5 Public Law 99-625 was passed to advance the ESA imperative to promote sea  
6 otter recovery by authorizing the establishment of an experimental otter population.  
7 Under Plaintiffs' strained interpretation, a statute meant to promote recovery would  
8 obligate the Service to continue partially implementing a program that it found to be  
9 counter-productive to otter recovery and to allow the unlimited incidental injury and  
10 killing of sea otters – even those arriving naturally from the mainland population – in  
11 the now-defunct management zone. Plaintiffs contend that a statute aimed to  
12 “balance” otter conservation with fishing interests means that the Service must allow  
13 fishermen to take an unlimited number of otters even if it jeopardizes the very survival  
14 and recovery of the species. There is no basis for reading such a sweeping permanent  
15 exemption from the ESA into the limited exceptions applicable to a now-discontinued  
16 program.

17 Plaintiffs attempt to defend this absurd result with several arguments. First,  
18 they assert that Public Law 99-625 exempts implementation of the management  
19 program and all incidental take from the ESA. Pls. Reply at 19. Second, they argue  
20 that there is no inconsistency between continuing to implement a blanket exemption  
21 on incidental take in the management zone and the Service's duty to avoid  
22 jeopardizing the Southern sea otter on the grounds that implementing the program is a  
23 non-discretionary duty. Pls. Reply at 19. Third, Plaintiffs assert that there is no  
24 conflict between the Service's duty to avoid jeopardy and implementing the incidental

1 take exemption because the statute only requires the Service to remove otters if they  
2 can find feasible, non-lethal way to do so. Pls. Reply at 18. Finally, Plaintiffs argue  
3 that continuing the incidental take exemption is consistent with the ESA because the  
4 text of the ESA does not require the Service to prohibit take of threatened species.  
5 Pls. Reply at 18-19. As explained below, these arguments find no basis in the law or  
6 logic. The court should reject these arguments and the absurd result to which they  
7 lead and uphold the Service’s rational interpretation of Public Law 99-625.

8 **A. The Plain Language of Public Law 99-625 Demonstrates that the**  
9 **Program Is Subject to the Endangered Species Act.**

10 Plaintiffs now assert that Public Law 99-625 exempts the implementation of the  
11 translocation and management plan from the Endangered Species Act altogether. Pls.  
12 Reply at 16, 18. This argument fails because it contradicts basic principles of  
13 statutory construction requiring statutory language to be read in the context of the  
14 overall statutory scheme, and in a way that avoids absurd results. *Food & Drug*  
15 *Admin.*, 529 U.S. at 132-33 (2000) (statutory provision must be read in context, not in  
16 isolation); *Ma v. Ashcroft*, 361 F. 3d 553, 558 (9th Cir. 2004) (“[S]tatutory  
17 interpretations which would produce absurd results are to be avoided.”).

18 In reality, the two provisions of Public Law 99-625 upon which Plaintiffs base  
19 their argument, sections 1(c) and 1(f), make it crystal clear that the ESA does apply to  
20 the program. Section 1(c), titled “Status of Members of the Experimental  
21 Population,” describes how otters in the experimental population are to be treated “for  
22 purposes of the Act” – the Act being defined as the Endangered Species Act. Pub. L.  
23 No. 99-625, § 1(a)(1) (defining “the Act”), 1(c)(1) and (2). The first subsection  
24 describes how members of the experimental otter population are to be considered

1 during ESA Section 7 consultations on the effects of agency actions undertaken within  
2 the translocation zone. Pub. L. No. 99-625, § 1(c)(1). The second subsection  
3 specifies that ESA Section 9 applies to members of the experimental population  
4 except that the incidental taking of such members within the management zone will  
5 not be considered a violation of the ESA take prohibition (16 U.S.C. § 1538) or the  
6 Marine Mammal Protection Act. Pub. L. No. 99-625, § 1(c)(2). Far from suggesting  
7 a blanket exemption from the ESA, this section states explicitly that ESA  
8 requirements continue to apply except as specifically carved out in the specified  
9 limited situations. If the program were wholly exempt from the ESA, Public Law 99-  
10 625 would not need to specify how otters subject to the program were to be treated  
11 “for purposes of the [ESA].”

12 Section 1(f) similarly lends no support to Plaintiffs’ argument that the program  
13 “is expressly exempt” from the ESA. Pls. Reply at 16. Rather, that Section merely  
14 specifies that “[f]or purposes of implementing the plan,” no agency action “necessary  
15 to effect the relocation or management of any sea otter under the plan may be treated  
16 as a violation of any provision of the [ESA] or the Marine Mammal Protection Act of  
17 1972.” The plain language of this provision includes three significant qualifiers.  
18 First, it applies only to actions by the Service and its authorized agents – not to third  
19 parties. Second, it covers only actions taken to “relocat[e] or manage[]” individual  
20 sea otters. Third, the limited exemptions provided therein apply only “*for purposes of*  
21 *implementing the plan.*” In other words, the exemption only applies to actions  
22 necessary to relocate individual otters to the experimental population or to remove  
23 individual otters from the management zone while the Service is “*implementing the*  
24

1 *plan.*” If the Service is not relocating or removing an otter during the implementation  
2 of the plan, the take exemption provided does not apply.

3 Critically, there is nothing in this limited provision that exempts the Service  
4 from its overall ESA obligation to ensure that the survival and recovery of the  
5 California sea otter would not be impaired by the implementation of the experimental  
6 program. Plaintiffs’ attempt to read such an exemption into the statute goes well  
7 beyond its plain language. Such a reading is not permissible. *See, e.g., Connecticut*  
8 *Nat’l Bank v. Germain*, 503 U.S. 249, 253–254 (1992) (“courts must presume that a  
9 legislature says in a statute what it means and means in a statute what it says there.”).

10 The inclusion of such specific adjustments to ESA requirements in Public Law  
11 99-625 hardly supports the Plaintiffs’ argument that Public Law 99-625 waives ESA  
12 requirements altogether. To the contrary, those provisions demonstrate that Congress  
13 expected the Service to apply ESA requirements to the translocation and management  
14 program and California sea otters in the region, and provided limited exceptions for  
15 specific instances where different requirements were to be applied. Congress did not  
16 need to provide the Service explicit authorization to develop failure criteria or to  
17 terminate the program altogether because that authority is inherent in the overall  
18 regulatory scheme of the ESA, where Congress had already delegated to the Service  
19 the authority necessary to conserve the California sea otter. The Service reasonably  
20 relied on its fully applicable ESA authority to fill any gaps in the language of Public  
21 Law 99-625 by developing criteria to determine the success or failure of the program  
22 and applying those criteria to meet its ESA obligations. Because the Service  
23 reasonably interpreted the statute to fill the gaps left to it by Congress, the Court must  
24 defer to that interpretation. *Chevron*, 467 U.S. at 843-45 (ambiguity in statute

1 interpreted as implicit delegation from Congress and agency’s reasonable  
2 interpretation to fill the gap merits deference); *INS v. Aguirre-Aguirre*, 526 U.S. 415,  
3 424 (1999) (courts must defer to agency’s reasonable interpretation of statute).

4 Plain language elsewhere in Public Law 99-625 also directly refutes Plaintiffs’  
5 notion that implementation of the translocation and management plan is exempt from  
6 the ESA. Section 1(b) specifically requires the translocation and management plan to  
7 include “[a] description of the relationship of the implementation of the plan to the  
8 status of the species under the [ESA] and to determinations of the Secretary under  
9 section 7 of the [ESA].” Pub. L. No. 99-625, § 1(b)(6). This begs the question, if  
10 Congress had intended for the ESA not to apply to the implementation of the  
11 translocation and management plan, why would it require the Service to describe how  
12 the plan’s implementation related to ESA requirements?

13 In the absence of any “clear and manifest” intention to exempt the Service’s  
14 decision to initially implement or whether to continue implementing the translocation  
15 and management plan from overarching ESA requirements, the court must assume  
16 that those ESA requirements remain applicable. *United States v. Borden Co.*, 308 U.S.  
17 188, 198 (1939) (“The intention of the legislature to repeal must be ‘clear and  
18 manifest.’”); *see also Morton v. Mancari*, 417 U.S. 535, 551 (1974) (“[W]hen two  
19 statutes are capable of co-existence, it is the duty of the courts, absent a clearly  
20 expressed congressional intention to the contrary, to regard each as effective.”);  
21 *Tennessee Valley Auth. v. Hill*, 437 U.S. 153, 189–90 (1978) (finding that implicit  
22 repeal of ESA requirements “would surely do violence to the ‘cardinal rule’ that  
23 repeals by implication are not favored”) (internal citations omitted). If Congress had  
24 intended to exempt the program from all ESA requirements as Plaintiffs contend, it

1 could have simply stated that the ESA would not govern the implementation of the  
2 translocation and management plan or the incidental taking of otters involved in the  
3 program. Indeed, Congress did act with such specificity when it subsequently  
4 amended the Marine Mammal Protection Act to state that the provision regarding  
5 incidental take authorizations for commercial fisheries “shall not govern the incidental  
6 taking of California sea otters and shall not be deemed to amend or repeal the Act of  
7 November 7, 1986 (Public Law 99-625; 100 Stat. 3500).” 16 U.S.C.  
8 § 1371(a)(5)(E)(vi). In contrast, Congress did not include similarly broad language in  
9 Public Law 99-625 exempting the translocation and management plan or the Service’s  
10 decision to implement or continue implementing it from the ESA.

11 Plaintiffs’ argument that the provision stating that the Service “shall  
12 implement” the translocation and management program imposed a non-discretionary  
13 duty to implement all or part of the program in perpetuity fails for the same reasons.  
14 *See also* Int. Op. Br. at 11-13. Nothing in that provision or in Public Law 99-625  
15 suggests that the initial discretionary decision to develop and implement the program  
16 was exempt from the ESA; nor does the plain language of this provision suggest that  
17 once the Service decided to implement an explicitly experimental program, it was  
18 obliged to implement it in perpetuity.

19 Moreover, and quite significantly, nothing in Public Law 99-625 may be read to  
20 free the Service from its duty to promote the survival and recovery of the entire  
21 species, and to ensure that its actions do not impair the otter’s likelihood of survival  
22  
23  
24



1 and recovery.<sup>1</sup> See 16 U.S.C. § 1536(a)(2); see also AR 2024 (statement of Sen.  
2 Cranston on H.R. 4531: “[s]pecifications with respect to long-term management of the  
3 overall California sea otter population, including recovery goals and the need for  
4 future translocations, are to be addressed in the Endangered Species Act recovery  
5 plan.”), AR 3001 (final rule establishing program, stating that translocation and  
6 management program “is not intended to replace the Recovery Plan as the primary  
7 long-term management plan.”). As discussed further below, Plaintiffs’ interpretation  
8 leads to the absurd result that a statute meant to facilitate otter recovery strips the  
9 California sea otter of key ESA protections and allows unlimited numbers of otters to  
10 be harmed or killed, even if that take impairs the ability of the entire species to survive  
11 and recover. A program meant to ensure the species’ recovery would be converted  
12 into a gamble whereby the unsuccessful outcome of the program could forever hinder  
13 the species’ ability to expand into its historic range and recover. That is not what the  
14 plain language of the statute says, nor what Congress intended. See *King v. Burwell*,  
15 135 S.Ct. at 2489-92, 2494-96 (rejecting plain language interpretation that was  
16 fundamentally inconsistent with statute’s purpose and context).

17 **B. Plaintiffs’ Interpretation Is Contrary to Congressional Intent to**  
18 **Facilitate Otter Recovery and Balance Translocation Impacts.**

19 Because the ESA provides the overarching regulatory scheme for conserving  
20 the California sea otter and implementing Public Law 99-625, Public Law 99-625

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21 <sup>1</sup> This is an ongoing obligation under the ESA. ESA regulations require the Service to  
22 reinitiate consultation on the effects of an action it has authorized or carries out when,  
23 among other things, “new information reveals effects of the action that may affect  
24 listed species... in a manner or to an extent not previously considered.” 50 C.F.R.  
§ 402.16(b). In this case, new information revealed that the translocation and  
management program was having unexpected negative effects on otter recovery.

1 must be read in a way that is consistent with the ESA’s requirements. *King*, 135 S.Ct.  
2 at 2489, 2494-96; *Food & Drug Admin.*, 529 U.S. at 132-33. Furthermore, that statute  
3 must be read in a manner consistent with its ultimate purpose of promoting sea otter  
4 recovery under the ESA.

5 As explained in Intervenors’ opening brief, Int. Op. Br. at 19-20 and 22-23, and  
6 in Section I above, Public Law 99-625 was enacted as a means to facilitate sea otter  
7 recovery under the ESA. The statute exists because the Service needed specific  
8 authority to implement recommendations from its ESA recovery plan in order to fulfill  
9 its obligation under the ESA to promote the conservation of the California sea otter.  
10 *See, e.g.*, AR 1304, 1572-74 (describing need for translocation), 1579 (describing  
11 need for clear legal authority), 2024 (describing “unique” circumstances and need to  
12 facilitate translocation program to promote otter recovery); 3000-01 (explaining that  
13 Public Law 99-625 was enacted to authorize translocation, which was thought to be  
14 essential to otter recovery); 5808 (goal of program was recovery and delisting of  
15 species). The translocation and management program, including the provision  
16 exempting fishermen from incidental take liability, would not have existed but for the  
17 overarching duty and purpose to promote the recovery of this species.

18 Plaintiffs’ assertion that the overarching purpose of Public Law 99-625 was to  
19 balance conservation of otters with fishermen’s interests misses the mark. At the most  
20 basic level, it ignores the key fact that this deal was struck only because it was  
21 necessary to facilitate the establishment of an experimental otter population, which  
22 was thought to be necessary to achieve otter conservation. *See, e.g.*, AR 0038, 0041,  
23 0046-47, 1571, 2024, 3000-01. The balancing of interests in Public Law 99-625 is  
24 thus incidental to the overriding recovery purpose of the program it authorized.

1 Indeed, the criteria the Service developed in order to determine whether the program  
2 had succeed or failed provided the key fulcrum for determining whether benefits and  
3 impacts of the program were being balanced. As discussed in the Intervenor’s  
4 opening brief, once the Service determined that continued implementation of the  
5 program was affirmatively harmful to the driving purpose of fostering otter recovery,  
6 the subsidiary balancing of interests struck in order to facilitate that recovery program  
7 became irrelevant. Int. Op. Br. at 19-21.

8       Moreover, Plaintiffs have failed to demonstrate how their suggested solution of  
9 simply leaving the incidental take exemption in place while abandoning the rest of the  
10 translocation and management program “balances” otter conservation with  
11 fishermen’s interests. Active efforts to support the experimental population ended  
12 long ago and the Service determined that the experiment had failed. AR 5810  
13 (translocation ended in 1991 and efforts to capture otters ended in 1993); 5628-37  
14 (program failed based on recovery criterion and failed to meet three out of five other  
15 criteria); 5807 (same); 5808 and 5811 (continued implementation found to violate  
16 ESA “no jeopardy” requirement). The 2003 ESA recovery plan for the California  
17 (also called “southern”) sea otter, which governs long-term management of the  
18 species, found: “There is little doubt that the southern sea otter population would be  
19 best served by elimination of the ‘no-otter zone.’ This now appears essential for  
20 natural range expansion, and thus recovery, of the southern sea otter.” AR 3214; *see*  
21 *also* AR 3078-80, 3087, 3213. The predicted benefits to otters have not materialized  
22 and are no longer being pursued through this program, yet Plaintiffs wish to  
23 indefinitely receive the benefit of unlimited incidental take protection.

24

1           Such a result violates the intent of Public Law 99-625. By Plaintiffs' own  
2 characterization, Public Law 99-625 was supposed to balance the effects of the  
3 translocation program with the need to establish an experimental population of otters.  
4 Pls. Reply at 10. It was not meant to draw a permanent line in the ocean to either  
5 exclude otters or to perpetually strip ESA protections from any otters, including those  
6 from the natural parent population, that cross that line. Plaintiffs argue that once the  
7 Service decided to implement the management zone and its incidental take exemption,  
8 it was bound to keep them in place in perpetuity, regardless of its effects on the  
9 California sea otter. Pls. Reply at 13, 16. The logical consequence of Plaintiffs'  
10 argument is that even if not a single translocated otter had survived on San Nicolas  
11 Island and the California sea otter as a species never benefitted from the translocation  
12 program, Plaintiffs would forever be permitted to take unlimited numbers of otters  
13 within the so-called management zone, even if the otters reached the zone naturally.  
14 This is plainly not what Congress had in mind when it passed Public Law 99-625 to  
15 facilitate implementation of the Service's 1982 Recovery Plan recommendation.

16           That result is also patently inconsistent with the ESA as a whole. Under the  
17 ESA, the Service is responsible for affirmatively promoting the otter's recovery and  
18 for ensuring that no actions that it authorizes or carries out, including continued  
19 implementation of the incidental take exemption in the management zone, is likely to  
20 impair the otter's chances of survival or recovery. 16 U.S.C. § 1536(a)(2). The  
21 Service has determined that preventing otters from expanding south into their historic  
22 range would likely jeopardize its continued existence. Specifically, the agency  
23 determined that "expansion of the southern sea otter's distribution is essential to the  
24 survival and recovery of the species" and artificially restricting their range to the area

1 north of Point Conception would thwart that necessary expansion. AR 5811; *see also*  
2 AR 5808. Allowing Plaintiffs to incidentally take an unlimited number of otters  
3 within the so-called management zone could similarly constrain otter expansion and  
4 put the species at risk.

5 This is also one of the reasons why the court should reject Plaintiffs' argument  
6 that allowing unlimited incidental take of California sea otters is somehow consistent  
7 with the ESA because the ESA does not require the Service to prohibit take of  
8 threatened species. The ESA allows the Service to issue "such regulations as [it]  
9 deems necessary and appropriate for the conservation of such species," including  
10 regulations prohibiting the take of threatened species. 16 U.S.C. § 1533(d). In point  
11 of fact, the Service has by regulation applied the ESA take prohibition to threatened  
12 species in general. *See* 50 C.F.R. § 17.31. Even if the Service could lift the take  
13 prohibition, it would be obligated to ensure that doing so did not put the California sea  
14 otter at risk of jeopardy. There is no way to ensure against jeopardy by allowing  
15 unlimited incidental take of California sea otters. Populations and species are, of  
16 course, comprised of individuals. The Service has recognized that the take of  
17 individual animals can cumulatively impair the survival and recovery of the species as  
18 a whole. This is precisely why incidental take authorizations granted pursuant to ESA  
19 Section 7 consultations may only be issued if the Service determines that the take will  
20 not jeopardize the species, 16 U.S.C. § 1536(b)(4), and must include specific, numeric  
21 limits on take that, when met, trigger renewed consultation. *Az. Cattle Growers'*  
22 *Ass'n v. U.S. Fish & Wildlife Serv.*, 273 F.3d 1229, 1249-50 (9th Cir. 2001); *Or.*  
23 *Natural Res. Council v. Allen*, 476 F.3d 1031, 1037 (9th Cir. 2007). And it is why  
24 incidental take authorizations granted pursuant to the ESA's experimental population

1 provision are limited and closely linked to the active implementation and success of  
2 the experimental program. *See* Section I, above.

3 In sum, Plaintiffs' interpretation turns Public Law 99-625 on its head, taking a  
4 statute born from the Service's obligation under the ESA to bring the California sea  
5 otter to recovery and turning it into one that permanently strips the same species of  
6 crucial ESA protections and provides fishermen a perpetual license to harm and kill  
7 any otters that swim into their historical range south of Point Conception, without  
8 regard to the damage such take could do to the species' ability to recover. Under  
9 Plaintiffs' interpretation, the California sea otter would be notable as a species that  
10 was left far worse off as a result of efforts to promote its recovery. Such an absurd  
11 result may not be upheld.

## 12 CONCLUSION

13 Plaintiffs have not provided any statutory or other grounds to support their  
14 contention that Public Law 99-625 requires the Service to continue the translocation  
15 and management program, in whole or in part, in perpetuity. Intervenor and the  
16 Service have established throughout their briefing that the Service had authority to  
17 establish failure criteria for the program and terminate the program when those criteria  
18 were triggered. For the reasons set forth in their papers, Intervenor's and the Service's  
19 motions for summary judgment should be granted, and Plaintiffs' motion should be  
20 denied.

21 ///

22 ///

23 ///

Respectfully submitted,

DATED: August 28, 2015

/s/ Andrea A. Treece  
ANDREA A. TREECE

*Counsel for Intervenor-Defendants  
Center for Biological Diversity,  
Defenders of Wildlife, Friends of the Sea  
Otter, and Humane Society of the United  
States*

/s/ Brian Segee  
BRIAN SEGEE

*Counsel for Intervenor-Defendants  
Environmental Defense Center, Los  
Angeles Waterkeeper, and The Otter  
Project*

Additional counsel:

DONALD C. BAUR (*Pro Hac Vice*)  
dbaur@perkinscoie.com  
CHARLES H. SAMEL, CA Bar #182019  
csamel@perkinscoie.com  
Perkins Coie, LLP  
700 13th Street, N.W., 6th Floor  
Washington, DC 20005  
Telephone: (202) 654-6200  
Facsimile: (202) 654-6211

LINDA KROP, CA Bar No. 118773  
lkrop@environmentaldefensecenter.org  
Environmental Defense Center  
906 Garden Street  
Santa Barbara, CA 93101  
Telephone: (805) 963-1622  
Facsimile: (805) 962-3152

DONALD B. MOONEY, CA Bar  
#153721  
dbmooneylaw@gmail.com  
Law Offices of Donald B. Mooney  
129 C Street, Suite 2  
Davis, California 95616  
Telephone: (530) 758-2377  
Facsimile: (530) 758-7169

Attorney for Intervenor-Defendants  
Environmental Defense Center, Los  
Angeles Waterkeeper, and The Otter  
Project

Attorneys for Intervenor-Defendants  
Center for Biological Diversity, Defenders  
of Wildlife, Friends of the Sea Otter, and  
Humane Society of the United States

1 ANDREA A. TREECE, CA Bar No. 237639  
 atreece@earthjustice.org  
 2 IRENE V. GUTIERREZ, CA Bar No. 252927  
 igutierrez@earthjustice.org  
 3 Earthjustice  
 50 California Street, Suite 500  
 4 San Francisco, CA 94111  
 Telephone: (415) 217-2000  
 5 Facsimile: (415) 217-2040

6 Attorneys for Intervenor-Defendants Center for Biological Diversity, Defenders of  
 Wildlife, Friends of the Sea Otter, and Humane Society of the United States

7 BRIAN SEGEE, CA Bar No. 200795  
 8 bsegee@environmentaldefensecenter.org  
 Environmental Defense Center  
 9 111 W. Topa Topa Street  
 Ojai, CA 93023  
 10 Telephone: (805) 640-1832  
 Facsimile: (805) 648-8043

11 Attorney for Intervenor-Defendants Environmental Defense Center, Los Angeles  
 12 Waterkeeper, and The Otter Project

13  
 14 UNITED STATES DISTRICT COURT  
 FOR THE CENTRAL DISTRICT OF CALIFORNIA  
 15

16 CALIFORNIA SEA URCHIN  
 COMMISSION, et al.,

17 Plaintiffs,

18 v.

19 MICHAEL BEAN, et al.,

20 Defendants,

21 CENTER FOR BIOLOGICAL  
 22 DIVERSITY, et al.,

23 Intervenor-Defendants.  
 24

Case No. 2:14-cv-8499-JFW (CWx)

INTERVENOR-DEFENDANTS'  
 RESPONSE TO PLAINTIFFS' COMBINED  
 STATEMENT OF FACTS

Date: September 21, 2015  
 Time: 1:30 p.m.  
 Judge: Hon. John F. Walter  
 Place: Room 16, Spring Street Courthouse



1 All parties have acknowledged that this case should be resolved on the basis of  
2 the administrative record. *See* ECF No. 43-2, ECF No. 44-1. Further, Plaintiffs have  
3 not filed any Statement of Genuine Disputes of Material Fact and have not asserted  
4 any additional facts in their Combined Statement of Facts beyond those already  
5 asserted in their moving papers. *See* ECF No. 44-1, ECF No. 40-2. Intervenor-  
6 Defendants have previously responded to Plaintiffs' Proposed Statement of  
7 Uncontroverted Facts and Conclusions of Law by filing their Statement of Genuine  
8 Disputes of Material Fact with their cross-motion for summary judgment, as well as  
9 their own Statement of Uncontroverted Facts. *See* ECF No. 42-2 and 42-3.  
10 Intervenor-Defendants therefore submit that all the facts necessary for resolution of  
11 this matter are already before the Court, and will not be filing a Combined Statement  
12 of Facts with their Reply.

13  
14  
15 DATED: August 28, 2015

Respectfully submitted,

/s/ Andrea A. Treece  
ANDREA A. TREECE

*Counsel for Intervenor-Defendants  
Center for Biological Diversity,  
Defenders of Wildlife, Friends of the Sea  
Otter, and Humane Society of the United  
States*

/s/ Brian Segee  
BRIAN SEGEE

*Counsel for Intervenor-Defendants  
Environmental Defense Center, Los  
Angeles Waterkeeper, and The Otter  
Project*