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16 UNITED STATES DISTRICT COURT
17 EASTERN DISTRICT OF CALIFORNIA
18 SACRAMENTO DIVISION

19 _____)
20 ASSOCIATION OF AMERICAN RAILROADS,)
21 UNION PACIFIC RAILROAD COMPANY,)
22 AND BNSF RAILWAY COMPANY,)

23 Plaintiffs,)

24 v.)

25 CALIFORNIA OFFICE OF SPILL)
26 PREVENTION AND RESPONSE, THOMAS)
27 M. CULLEN, JR., CALIFORNIA)
28 ADMINISTRATOR FOR OIL SPILL)
RESPONSE, in his official capacity, AND)
KAMALA D. HARRIS, ATTORNEY GENERAL)
OF THE STATE OF CALIFORNIA, in her official)
capacity,)

29 Defendants.)
30 _____)

CASE NO. _____

COMPLAINT FOR INJUNCTIVE
AND DECLARATORY RELIEF

NATURE OF PLAINTIFFS' CLAIMS

1
2 1. Plaintiffs Union Pacific Railroad Company (“UP”), BNSF Railway
3 Company (“BNSF”), and the Association of American Railroads (“AAR”) bring this lawsuit to
4 enjoin enforcement of a recently enacted California statute that is preempted by federal law. In
5 correspondence and meetings with UP and BNSF, State officials have conceded that significant
6 portions of the new regime are invalid. But they persist in threatening enforcement of related
7 provisions—which are in reality no less unlawful—imposing a variety of logistical and other
8 requirements related to rail delivery of crude oil. The purpose of this action is to vindicate
9 Plaintiffs’ rights under federal law, so that they can discharge their federally mandated common
10 carrier duties free of interference from a patchwork of 50 divergent, sometimes conflicting, State
11 regulatory regimes.

12 2. The United States government regulates railroads’ transportation of
13 petroleum through a sweeping set of intricate federal statutes and regulations. The Pipeline and
14 Hazardous Materials Safety Administration (“PHMSA”) and the Federal Railroad
15 Administration (“FRA”), both agencies of the U.S. Department of Transportation (“DOT”), have
16 promulgated dozens of rules, occupying hundreds of pages of the Code of Federal Regulations,
17 dictating the processes and procedures required for carrying oil and other potentially dangerous
18 substances via train. These and related regulations prescribe elaborate safety standards
19 governing matters such as the design and operation of rail cars; precisely how much oil (of which
20 types) on board triggers additional, detailed, mandatory safety precautions; the necessity for, and
21 content of, a written plan to prevent and respond to accidental spills; and numerous other
22 protocols to meet the critical challenge of transporting sensitive cargo over the Nation’s railroad
23 tracks. As the PHMSA recently explained, “[t]hrough FRA and PHMSA, DOT comprehensively
24 and intentionally regulates the subject matter of the transportation of hazardous materials by
25 rail.” *Hazardous Materials: Improving the Safety of Railroad Tank Car Transportation of*
26 *Hazardous Materials*, 74 Fed. Reg. 1770, 1790 (Jan. 13, 2009). This “system-wide,
27 comprehensive approach to the risks posed by the bulk transport of hazardous materials by rail
28 . . . includes both preventative and mitigating measures.” *Hazardous Materials: Enhanced Tank*

1 *Car Standards and Operational Controls for High-Hazard Flammable Trains*, 79 Fed. Reg.
2 45016, 45026 (Aug. 1, 2014).

3 3. Congress has also determined that the regulation of rail safety in the
4 United States should primarily be a federal responsibility. The Federal Railroad Safety Act
5 (“FRSA”) declares that “[l]aws, regulations, and orders related to railroad safety . . . shall be
6 nationally uniform to the extent practicable,” and includes an express preemption provision
7 prohibiting State regulation wherever DOT “prescribes a regulation or issues an order covering
8 the subject matter of the State requirement.” Other federal laws, such as the Locomotive
9 Inspection Act and the ICC Termination Act (“ICCTA”), govern related aspects of railroad
10 operations—including the design of rail safety devices, and the financial solvency of carriers—
11 and have long been held to preempt State rules touching those areas.

12 4. In June 2014, the State of California passed a law, S.B. 861, imposing a
13 variety of regulations for the transportation of oil by rail that squarely overlap with existing
14 federal rules. The new State law requires railroads to take a broad range of steps to prevent and
15 respond to oil spills, on top of their myriad federal obligations concerning precisely the same
16 subject matter. UP, BNSF, and other members of AAR will be barred from operating within
17 California unless a California regulator approves oil spill prevention and response plans that they
18 will have to create, pursuant to a panoply of California-specific requirements. The railroads will
19 also be required to obtain a “certificate of financial responsibility” from the State, issuable only
20 upon a showing that they are sufficiently capitalized (in the opinion of a California regulator) to
21 cover damages resulting from an oil spill. Failure to comply with the new State rules will expose
22 employees of UP, BNSF, and other railroads to the threat of jail time, and the railroads
23 themselves to civil and criminal fines of hundreds of thousands of dollars per day.

24 5. Federal law preempts this entire regime. Existing DOT regulations and
25 orders “cover[] the subject matter” of the new State provisions, and thus preempt the California
26 law under the FRSA. And in a variety of additional respects, S.B. 861 requires State-level
27 scrutiny of railroad operations and safety procedures that federal law prohibits, including *inter*
28 *alia* several “pre-clearance” requirements—*i.e.*, obligations for railroads to comply with a

1 for oil spill response, and is responsible for enforcing some or all of the State law provisions
2 challenged in this action.

3 17. Defendant Thomas M. Cullen, Jr. is the State of California’s administrator
4 for oil spill response (the “Administrator”), a position created by Cal. Gov. Code section 8670.4.
5 He serves as head of the California Office of Spill Prevention and Response.

6 18. Defendant Kamala Harris is the Attorney General of the State of
7 California. Attorney General Harris is responsible for enforcing some of the State law
8 provisions challenged in this action.

9 **FEDERAL STATUTORY, REGULATORY, AND CONSTITUTIONAL BACKGROUND**

10 **Preemption Under the Federal Railroad Safety Act**

11 19. The regulation of railroad safety in the United States is predominantly and
12 ultimately a federal responsibility. Congress has empowered the U.S. Secretary of
13 Transportation with the authority—and the duty—to “prescribe regulations and issue orders for
14 every area of railroad safety.” 49 U.S.C. § 20103(a). And the FRSA explicitly establishes a
15 preference against balkanized, State-by-State regulation, in favor comprehensive national
16 policies. It declares, in 49 U.S.C. section 20106(a):

17 NATIONAL UNIFORMITY OF REGULATION.—(1) Laws,
18 regulations, and orders related to railroad safety . . . shall be
nationally uniform to the extent practicable.

19 20. To implement that mandate for “nationally uniform” rail safety laws, the
20 FRSA includes an express preemption clause, which precludes independent State regulation of
21 any relevant subject matter covered by a DOT regulation. Specifically, 49 U.S.C. section
22 20106(a)(2) provides that:

23 A State may adopt or continue in force a law, regulation, or order
24 related to railroad safety . . . until the Secretary of Transportation
25 . . . prescribes a regulation or issues an order covering the subject
matter of the State requirement.

26 Section 20106 also contains limited exceptions for State laws concerning local safety hazards
27 and private tort actions, neither of which applies to the present dispute over S.B. 861’s state-
28 wide, public regulatory regime. In a case such as this one, the operative rule is that if DOT has a

1 rail-safety-related regulation or order “covering” a particular “subject matter,” then States are
2 generally preempted from imposing their own, divergent rules touching the same area.

3 21. DOT has in fact promulgated hundreds of rules and orders concerning rail
4 safety, including a sweeping set of regulations specifically governing the “subject matter” of
5 transportation of hazardous materials. Most pertinently for the purpose of this Complaint, 49
6 C.F.R. Part 130 consists of a comprehensive set of regulations, duly issued by DOT, governing
7 “Oil Spill Prevention and Response Plans.” Originally promulgated in 1996, Part 130 “adopts
8 requirements for packaging, communication, spill response planning and response plan
9 implementation *intended to prevent and contain spills of oil* during transportation.” 61 Fed.
10 Reg. 30533, 30533 (June 17, 1996) (emphasis added). On July 23, 2014, DOT publicly
11 announced its intention to further refine those regulations, as it periodically does, through an
12 Advance Notice of Proposed Rulemaking regarding “Oil Spill Response Plans for High-Hazard
13 Flammable Trains” (Docket No. PHMSA-201400105 (HM-251B) (published at 79 Fed. Reg.
14 45079 (Aug. 1, 2014)); *see also* Department of Transportation, Notice of Proposed Rulemaking,
15 *Hazardous Materials: Enhanced Tank Car Standards and Operational Controls for High-*
16 *Hazard Flammable Trains*, Docket No. PHMSA-2012-0082 (HM-251) (July 23, 2014)
17 (published at 79 Fed. Reg. 45016 (Aug. 1, 2014)).

18 22. DOT has also promulgated numerous other regulations and orders
19 prescribing detailed safety requirements for virtually all other aspects of the process of delivering
20 oil by rail. 49 C.F.R. Part 172, for example, consists of over 100 separate provisions imposing
21 distinct obligations on “[e]ach carrier by . . . rail . . . who transports a hazardous material.” *See*
22 49 C.F.R. § 172.3. These rules supplement related requirements, all issued under DOT’s
23 auspices, in 49 C.F.R. Part 174 (“Subchapter C: Hazardous Materials Regulations; Part 174:
24 Carriage by Rail”); in 49 C.F.R. sections 200-272 (generally governing rail safety and related
25 matters); in 49 C.F.R. Part 171 (requiring *inter alia* notice of accidents involving hazardous
26 materials to the National Response Center); in a litany of orders DOT has issued over the years
27 (*e.g.*, Emergency Order, *Petroleum Crude Oil Railroad Carriers*, Docket No. DOT-OST-
28 201400067 (May 7, 2014)); and elsewhere. In short, DOT regulations and orders “covering the

1 operate, have been inspected in accordance with federal law, and are able to withstand a litany of
2 tests prescribed by DOT. Federal regulations under these two laws further occupy the field of
3 railroad safety equipment, generally preempting State regulation of that broad subject matter.

4 **Interstate Commerce Clause Limitations**

5 30. The Interstate Commerce Clause of the U.S. Constitution, art. I, § 8, cl. 3,
6 imposes certain implicit limitations on State power, significantly restricting the States' ability to
7 regulate or otherwise burden interstate commerce. Courts have repeatedly held that a State may
8 not impose ostensibly local regulations on railroads that will have the effect of forcing
9 modifications to a train's makeup and equipment whenever it enters the State, or of forcing
10 railroads to adhere to such rules enacted by one State during their operations in another.

11 **The Remaining Role of State Regulation**

12 31. States are not altogether excluded from regulating in the field of rail
13 safety. The express preemption clause in the FRSA allows certain State laws in this domain if
14 DOT has no rules "covering" the relevant "subject matter," or if the State regulation addresses
15 "an essentially local safety or security hazard" that cannot be adequately addressed through
16 regulations of nation-wide scope. It also, in 49 U.S.C. section 20106(b), permits States to
17 impose tort liability for failures "to comply with the Federal standard of care established by a
18 regulation or order issued by the Secretary of Transportation"; in other words, States cannot use
19 tort law to create new State standards governing rail safety subjects covered by federal law, but
20 are permitted to use State tort law to award private damages for violations of safety standards
21 established by DOT.

22 32. In addition, the primary role that Congress envisioned for States in this
23 field is enforcement of federal standards in coordination with DOT through the State Rail Safety
24 Participation Program. *See* 49 U.S.C. § 20105. Under that program, which is implemented
25 through 49 C.F.R. Part 212, States perform inspections and investigations to ensure that railroads
26 are adhering to federally prescribed rail safety standards. The FRA may delegate indefinitely all
27 or part of its investigative and surveillance authority to a state agency, *see* 49 C.F.R.
28 § 212.105(a), and may reimburse the States for up to half of their program expenditures, *see* 49

1 U.S.C. § 20105(e). The federal government, however, retains authority to establish the pertinent
2 regulatory standards and to decide whether to initiate an enforcement action when a State
3 identifies a violation. *See* 49 U.S.C. § 20113.

4 33. Apart from the States’ role in identifying violations of federal standards,
5 however, DOT’s extensive regulation of rail safety leaves little room under the FRSA and related
6 statutes for State laws purporting to govern the same subjects—including hazardous material
7 transportation by rail generally, and oil spill response and prevention plans specifically.

8 **THE PREEMPTED STATE LAW: CALIFORNIA S.B. 861**

9 34. On June 20, 2014, Governor Jerry Brown signed S.B. 861 into law,
10 amending California Government Code sections 8670.1 *et seq.* Following the bill’s enactment,
11 State officials touted California as “the first state to implement ‘crude by rail’ safety
12 regulations.”¹

13 35. Specifically, S.B. 861 imposes a range of State-specific obligations on
14 railroads concerning written plans for preventing and responding to oil spills. First, the statute
15 creates a new State law requirement for railroads to prepare and adhere to such plans *inter alia*
16 for their moving trains. Second, it prescribes in painstaking detail what the plans are to include;
17 more precisely, it prescribes substantive requirements for State regulations governing the content
18 of the plans, to be promulgated by the Administrator on behalf of the California Office of Spill
19 Prevention and Response. Third, the new law precludes a railroad’s operation in California
20 absent approval of its State-mandated plan by a State regulator. In addition, S.B. 861 asserts
21 State oversight of carriers’ financial condition—ostensibly for the purpose of ensuring adequate
22 reserves to pay for damages from an oil spill—and precludes a railroad’s operation in California
23 unless and until it obtains a “certificate of financial responsibility” from the State.

24 36. In the weeks following passage of S.B. 861, railroad representatives
25 explained to State officials (as they had prior to the law’s enactment as well) that, while they
26 share the State’s commitment to ensuring the safe transportation of oil by rail within California,

27 ¹ *See* Kern Golden Empire, “State discusses new oil train regulations” (July 30,
28 2014) (available at <http://www.kerngoldenempire.com/story/d/story/state-discusses-new-oil-train-regulations/35217/BWzRSTgD9E2nE5sDI4oWfA>).

1 California’s new approach to accomplishing that objective violates federal law. The Legislature
2 responded by drafting and considering a second bill, A.B. 2678, to amend S.B. 861. The primary
3 change envisioned by A.B. 2678 was a strengthening of the existing statute’s severability
4 provision, which in its new form would have declared that “[i]f any provision is declared by a
5 court to be . . . preempted by federal law . . . , all of the other provisions of this chapter are
6 intended to, and shall remain, fully effective.” A.B. 2678 would also have declared it “the intent
7 of the Legislature that this chapter be interpreted and implemented so as not to conflict with
8 federal law with respect to the design, construction, integrity testing, or operation of a vessel or
9 facility,”² and that “this chapter be interpreted and implemented so as not to prevent a train that
10 meets the requirements of federal law from entering the state contingent upon meeting the
11 requirements of this chapter.” A.B. 2678 (proposed amendments to Cal. Gov. Code
12 § 8670.95(a)). The bill, however, ultimately died in committee.

13 37. S.B. 861 thus remains entirely in effect, as originally enacted in June
14 2014.

15 **The Oil Spill Contingency Planning Requirements of S.B. 861**

16 38. The core of the challenged law is its mandate that railroads have a written
17 oil spill prevention and response plan in place and approved by the Administrator pursuant to
18 California-specific regulations. This requirement is codified at Cal. Gov. Code
19 section 8670.29(a). The Administrator’s authority to review each plan for compliance with those
20 regulations appears in Cal. Gov. Code sections 8670.19, 8670.29(g), 8670.30.5, and 8670.31(a)-
21 (f). Public review and comment are also required. Cal. Gov. Code § 8670.28(b). As discussed
22 below, if the Administrator does not ultimately approve a railroad’s spill prevention and response
23 plan (which the statute calls a “contingency plan”) following this process, the railroad is barred
24 from continuing its operations within the State.

25 39. According to the statute, the Administrator must issue a suite of
26 regulations prescribing the content of these mandatory plans. And the regulations, in turn, are

27
28 ² The statute defines “facility” to include “a railroad that transports oil as cargo.” Cal.
Gov. Code § 8670.3(g)(1)(D).

1 required to impose a heightened duty of care on railroads with respect to spill prevention and
2 response. More precisely, S.B. 861 requires that the Administrator's rules obligate railroads to
3 file contingency plans that "provide for the best achievable protection of waters and natural
4 resources of the state," defined as "the highest level of protection that can be achieved through
5 both the use of the best achievable technology and those manpower levels, training procedures,
6 and operational methods that provide the greatest degree of protection achievable." This
7 requirement is codified at Cal. Gov. Code sections 8670.28(a), 8670.29(h), and 8670.3(b)(1).
8 Related provisions require railroads to "maintain a level of readiness that will allow effective
9 implementation of the applicable contingency plans," and to carry out cleanup operations in
10 accordance with an approved plan in the event of a spill. These requirements are codified at Cal.
11 Gov. Code sections 8670.28.5, 8670.8670.25, and 8670.27(a).³

12 40. S.B. 861 also dictates the content of the new State-mandated plans in a
13 variety of other respects. Provisions codified at Cal. Gov. Code sections 8670.28(a)(1)-(11), (b)-
14 (d) and Cal. Gov. Code sections 8670.29(b), (d)-(f), (i), for example, specify a broad set of
15 further requirements concerning, *inter alia*, certain business relationships railroads must enter,
16 training exercises they must undertake, and environmental studies their plans must include.

17 41. One such provision mandates that "[e]ach oil spill contingency plan
18 provid[e] for appropriate financial or contractual arrangements for all necessary equipment and
19 services for the response, containment, and cleanup of a reasonable worst case oil spill scenario
20 for each area the plan addresses." Cal. Gov. Code § 8670.28(a)(4). By comparison, DOT's own
21 oil spill contingency plan regulations include a similar requirement, codified at 49 C.F.R.
22 section 130.31(b)(4). But DOT considered and—unlike the State of California—rejected a
23 version of this requirement that would apply to all trains with oil tank cars, irrespective of how
24 much hazardous material they carry. *See* 61 Fed. Reg. 30533, 30537-38 (June 17, 1996)

25 ³ Publicly available sources, including the news article cited in footnote 1 above, indicate
26 that the State intends for the rules to go into effect no later than January 1, 2015. A July 2, 2014
27 letter from Office of Spill Prevention and Response Administrator Thomas Cullen asserted that
28 "OSPR will draft emergency regulations which will be targeted for completion by fall of 2014,"
adding that "adopted requirements will require that industry have 90 calendar days to comply
with all new requirements, except for environmentally sensitive sites, before enforcement actions
may be taken."

1 (discussing threshold volumes of oil triggering obligation to file “basic” or “comprehensive”
2 plan).

3 42. Another provision of the new California law requires that each railroad’s
4 plan “[p]rovide for training and drills on elements of the plan at least annually, with all elements
5 of the plan subject to drill at least once every three years.” Cal. Gov. Code § 8670.29(b)(9); *see*
6 *also* Cal. Gov. Code § 8670.10 (requiring “announced and unannounced drills”). As it happens,
7 DOT similarly requires certain carriers engaged in the transportation of oil to draft, file, and
8 implement contingency plans that describe the training and unannounced drills to be conducted
9 under prevailing regulations. *See* 49 C.F.R. § 130.31(b)(5). Unlike the California law, however,
10 the DOT rule deliberately exempts other carriers from practice-drill obligations (including
11 railroads such as UP and BNSF, who presently transport oil in volumes too low to trigger
12 application of the “comprehensive” federal plan obligations in 49 C.F.R. Part 130), and eschews
13 the imposition of any particular training regimen even when drills are required.

14 43. A third section of the California statute requires that railroads’ oil spill
15 contingency plans include “[p]rovisions detailing . . . locations of environmentally sensitive
16 areas requiring special protection.” Cal. Gov. Code § 8670.29(d)(4). This State mandate
17 directly conflicts with the prevailing federal policy, which by design spares railroads from the
18 obligation to include location-specific analysis in their spill prevention and response plans. As
19 DOT explained when promulgating its own “contingency plan” rules:

20 Neither [of the two forms of mandatory federal plans] is required
21 to address response on a vehicle- or location-specific basis. A
22 nationwide, regional or other generic plan is acceptable, provided
it covers the range of spill scenarios that the owner or operator
foreseeably could encounter.

23 61 Fed. Reg. 30533, 30538 (June 17, 1996).

24 44. In sum, the California oil spill prevention and response plan requirements
25 in S.B. 861 address a subject matter already covered by extensive DOT regulations, and impose
26 obligations that substantially diverge from their federal analogues.

27 **The Financial Responsibility Requirements of S.B. 861**

28 45. S.B. 861 also requires railroads, as a condition of lawful operation in

1 California, to demonstrate to the satisfaction of the Administrator that they would be able to pay any
2 damages that might arise from an oil spill into State waters. This requirement is codified at Cal.
3 Gov. Code sections 8670.37.51(d), 8670.37.53(c), and 8670.37.55. Railroads carrying oil near
4 waterways—which is to say, all railroads transporting oil in California—are barred as a matter of
5 State law from performing their federal common carrier obligations without a “certificate of
6 financial responsibility” granted by the State Administrator.

7 **The Enforcement Provisions of S.B. 861**

8 46. S.B. 861 imposes criminal liability for a railroad’s failure to secure State
9 approval of its State-specific oil spill contingency plan. Any person who continues railroad
10 operations without an approved contingency plan (once the operative regulations go into effect)
11 commits a criminal offense punishable by up to a year in the county jail and a fine of up to
12 \$250,000. Each day of continued operations constitutes a separate offense. These criminal
13 sanctions are codified at Cal. Gov. Code section 8670.64(c). Similar penalties apply to spill
14 response efforts that diverge from a plan satisfying State standards. This criminal liability is
15 codified at Cal. Gov. Code sections 8670.64(a)(4) and 8670.64(b). Other provisions authorize
16 substantial civil fines in the same circumstances. Those provisions are codified at Cal. Gov.
17 Code sections 8670.66(a)(4), 8670.67(a)(1), and 8670.67(a)(4).

18 47. The State’s tools for enforcing S.B. 861’s financial fitness mandate are
19 similarly potent. A person who continues railroad operations in the State without a certificate of
20 financial responsibility granted by the Administrator is subject to imprisonment in a county jail
21 for up to a year and a fine of up to \$50,000. This criminal liability is codified at Cal. Gov. Code
22 section 8670.65.

23 48. Finally, as a result of S.B. 861, the Administrator may on his own
24 authority issue a cease and desist letter to any railroad operating within the State without an
25 approved contingency plan or certificate of financial responsibility. That provision is codified at
26 Cal. Gov. Code section 8670.69.4. In substance, it authorizes the Administrator to prevent any
27 railroad from discharging its federal common carrier obligations in California.

28

PLAINTIFFS' CLAIMS

1
2 49. The provisions of California law discussed above are all preempted by
3 federal law.

4 50. DOT regulations in 49 C.F.R. Part 130 “cover[] the subject matter” of oil
5 spill prevention and response plans in whole or in relevant part, and thus preclude analogous
6 State laws under the FRSA’s express preemption clause in 49 U.S.C. section 20106(a)(2). On
7 this basis alone, all of S.B. 861’s requirements for railroads concerning spill contingency plans
8 are preempted.

9 51. Other DOT regulations governing hazardous materials transportation and
10 accompanying rail safety concerns—including without limitation 49 C.F.R. Parts 172, 174, 217,
11 and 240—“cover[]” in whole or in relevant part the “subject matter[s]” of techniques, training,
12 equipment, processes and procedures for delivering such cargo by rail. Under 49 U.S.C. section
13 20106(a)(2), these federal regulations thus preempt the portions of S.B. 861 that would impose
14 State-law obligations on railroads with respect to the care they must take in preventing and
15 responding to oil spills and related matters.

16 52. The Locomotive Inspection Act, the Safety Appliance Act, and the
17 Constitution’s Interstate Commerce Clause similarly preempt provisions of S.B. 861 that would
18 impose a State-law-based standard of care with respect to the use of rail technologies.

19 53. ICCTA categorically preempts all portions of S.B. 861 that would block or
20 impede a railroad’s ability to discharge its federally mandated common carrier obligations.
21 Under the U.S. Constitution’s Supremacy Clause, a California law may not frustrate or interfere
22 with those federal responsibilities.

23 54. ICCTA also preempts all of the express and *de facto* pre-clearance
24 requirements in S.B. 861, including those that condition a railroad’s lawful operation in
25 California on State approval of the carrier’s contingency plans and financial fitness. Licensing
26 railroad operations falls within the exclusive jurisdiction of the STB, and under longstanding
27 doctrine, ICCTA categorically preempts all State permitting obligations.

28

COUNT III

The “Best Achievable Technology” Requirement in S.B. 861 Is Preempted by the FRSA, The Locomotive Inspection Act, and the Safety Appliance Act, and Thus Violates the Supremacy Clause

60. Plaintiffs reallege and incorporate by reference paragraphs 1-55.

61. S.B. 861’s requirement that contingency plans mandate use of the “best achievable technology” in preventing and responding to oil spills violates the Supremacy Clause in the U.S. Constitution (art. VI, cl. 2), because it is preempted by: (a) the Locomotive Inspection Act; (b) the Safety Appliance Act; and (c) the FRSA and accompanying regulations, including without limitation regulations in 49 C.F.R. Part 130, 49 C.F.R. Part 172, and 49 C.F.R. Part 174.

COUNT IV

The “Best Achievable Technology” Requirement in S.B. 861 Violates the Interstate Commerce Clause

62. Plaintiffs reallege and incorporate by reference paragraphs 1-55.

63. The “best achievable technology” requirement in S.B. 861 violates the Interstate Commerce Clause in the U.S. Constitution (art. I, § 8, cl. 3) because it substantially burdens interstate commerce and discriminates against out-of-state commerce.

COUNT V

The Financial Responsibility Requirements of S.B. 861 Are Preempted by ICCTA and Thus Violate the Supremacy Clause

64. Plaintiffs reallege and incorporate by reference Paragraphs 1-55.

65. All financial responsibility and related requirements of S.B. 861 violate the Supremacy Clause in the U.S. Constitution (art. VI, cl. 2), because they are preempted by ICCTA.

COUNT VI

The “Cease and Desist” Provision of S.B. 861 Is Preempted Under ICCTA and Thus Violates the Supremacy Clause

66. Plaintiffs reallege and incorporate by reference Paragraphs 1-55.

67. The enforcement provision of S.B. 861 authorizing the Administrator to order a railroad to cease and desist its operations within the State violates the Supremacy Clause

1 in the U.S. Constitution (art. VI, cl. 2), because it is preempted by ICCTA.

2 **RELIEF REQUESTED**

3 Plaintiffs UP, BNSF, and AAR pray:

4 103. That this Court find and conclude and declare that the Government of the
5 United States, acting through the Secretary of Transportation and/or the Surface Transportation
6 Board, has preempted State regulation covering the subjects of oil spill contingency plans and
7 financial fitness of railroads.

8 104. That this Court find and conclude and declare that the oil spill contingency
9 plan requirements imposed on railroads by S.B. 861, codified at Cal. Gov. Code
10 sections 8670.10(a)(1)-(3), (b), 8670.19, 8670.25(b), 8670.27(a), 8670.28(a)-(d), 8670.28.5,
11 8670.29(a)-(b), (d)-(i), 8670.30.5, 8670.31(a)-(f), and 8670.36, are invalid and unenforceable.

12 107. That this Court find and conclude and declare that the financial
13 responsibility requirements imposed on railroads by S.B. 861, codified at Cal. Gov. Code
14 sections 8670.37.51(d), 8670.37.53(c), and 8670.37.55, are invalid and unenforceable.

15 108. That this Court find and conclude and declare that the enforcement
16 provisions made applicable to railroads by S.B. 861, codified at Cal. Gov. Code sections
17 8670.64(a)(4), 8670.64(b), 8670.64(c)(2)(C)-(D), 8670.66(a)(4), 8670.67(a)(1), 8670.67(a)(4),
18 and 8670.69.4, are invalid and unenforceable.

19 109. That the Office of Spill Prevention and Response, the Administrator for oil
20 spill response, the Attorney General of the State of California, and their officers, agents,
21 servants, employees, and attorneys, and those persons in active concert or participation with
22 them, be preliminarily and permanently enjoined from enforcing against the railroad operations
23 of UP, BNSF, and other members of AAR the provisions codified at Cal. Gov. Code
24 sections 8670.10(a)(1)-(3), (b), 8670.19, 8670.25(b), 8670.27(a), 8670.28(a)-(d), 8670.28.5,
25 8670.29(a)-(b), (d)-(i), 8670.30.5, 8670.31(a)-(f), 8670.36, 8670.37.51(d), 8670.37.53(c),
26 8670.37.55, 8670.64(a)(4), 8670.64(b), 8670.64(c)(2)(C)-(D), 8670.66(a)(4), 8670.67(a)(1),
27 8670.67(a)(4), and 8670.69.4.

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- 1 112. That Plaintiffs be awarded their costs and reasonable attorneys' fees; and
2 113. For such other and further relief as the Court may deem just and proper.

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4 Dated: October 7, 2014

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