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UNITED STATES DISTRICT COURT  
EASTERN DISTRICT OF WASHINGTON

BARBARA ANDERSON,  
MICHAEL BUFFAN, GAIL  
LEADEN, TRAVIS MAGERS,  
RHETT WEILEP, and LEIGH  
WILLIAM on behalf of themselves  
and all others similarly situated,

Plaintiffs,

v.

TECK METALS, LTD.,  
a Canadian corporation,

Defendant.

No. CV-13-420-LRS

**ORDER RE  
MOTION TO DISMISS**

**BEFORE THE COURT** is Defendant's Motion To Dismiss Amended  
Class Action Complaint (ECF No. 37). Oral argument was heard on December 17,  
2014.

**I. 12(b)(6) STANDARD**

A Fed. R. Civ. P. 12(b)(6) dismissal is proper only where there is either a  
"lack of a cognizable legal theory" or "the absence of sufficient facts alleged under  
a cognizable legal theory." *Balistreri v. Pacifica Police Dept.*, 901 F.2d 696, 699  
(9th Cir. 1990). In reviewing a 12(b)(6) motion, the court must accept as true all  
material allegations in the complaint, as well as reasonable inferences to be drawn  
from such allegations. *Mendocino Environmental Center v. Mendocino County*,

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1 14 F.3d 457, 460 (9th Cir. 1994); *NL Indus., Inc. v. Kaplan*, 792 F.2d 896, 898  
2 (9th Cir. 1986). The complaint must be construed in the light most favorable to  
3 the plaintiff. *Parks School of Business, Inc. v. Symington*, 51 F.3d 1480, 1484 (9th  
4 Cir. 1995). The sole issue raised by a 12(b)(6) motion is whether the facts  
5 pleaded, if established, would support a claim for relief; therefore, no matter how  
6 improbable those facts alleged are, they must be accepted as true for purposes of  
7 the motion. *Neitzke v. Williams*, 490 U.S. 319, 326-27, 109 S.Ct. 1827 (1989).  
8 The court need not, however, accept as true conclusory allegations or legal  
9 characterizations, nor need it accept unreasonable inferences or unwarranted  
10 deductions of fact. *In re Stac Electronics Securities Litigation*, 89 F.3d 1399,  
11 1403 (9<sup>th</sup> Cir. 1996). “Factual allegations must be enough to raise a right to relief  
12 above the speculative level . . . on the assumption that all the allegations in the  
13 complaint are true (even if doubtful in fact) . . . .” *Bell Atlantic Corporation v.*  
14 *Twombly*, 550 U.S. 544, 555, 127 S.Ct. 1955 (2007). The factual allegations must  
15 allege a plausible claim. *Ashcroft v. Iqbal*, 556 U.S. 662, 129 S.Ct. 1937, 1951  
16 (2009).

## 17 18 **II. STATUTE OF LIMITATIONS/DISCOVERY RULE**

19 Defendant Teck Metals, Ltd. (“Teck”) appears to concede, at least for the  
20 purposes of this motion, that a three year statute of limitations applies to all of  
21 Plaintiffs’ claims (strict liability, nuisance and negligence) because they are based  
22 on personal injury. RCW 4.16.080(2). Teck contends “[i]t is apparent from the  
23 face of the [First Amended Class Action Complaint (ECF No. 28)] that all of  
24 Plaintiffs’ claims have long since accrued and expired.” More specifically, Teck  
25 contends all of the claims accrued before December 19, 2010, which is three years  
26 from December 20, 2013, the date on which Plaintiffs filed their original Class

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1 Action Complaint (ECF No. 1).

2 A statute of limitations defense, “if apparent from the face of the  
3 complaint,” may properly be raised in a motion to dismiss. *Conerly v.*  
4 *Westinghouse Elec. Corp.*, 623 F.2d 117, 119 (9<sup>th</sup> Cir. 1980). A dismissal motion,  
5 however, should be granted “only if the assertions of the complaint, read with the  
6 required liberality, would not permit the plaintiff to prove that the statute was  
7 tolled.” *Id.*, quoting *Jablon v. Dean Witter & Co.*, 614 F.2d 677, 682 (9<sup>th</sup> Cir.  
8 1980). “Generally, the applicability of equitable tolling depends on matters  
9 outside the pleadings, so it is rarely appropriate to grant a Rule 12(b)(6) motion to  
10 dismiss . . . if equitable tolling is at issue.” *Huynh v. Chase Manhattan Bank*, 465  
11 F.3d 992, 1003-04 (9<sup>th</sup> Cir. 2006).

12 The “discovery rule” is a form of tolling. Under the discovery rule, the  
13 statute of limitations does not begin to run until a plaintiff discovers or reasonably  
14 could have discovered all the essential elements of the cause of action. *Allyn v.*  
15 *Boe*, 87 Wn.App. 722, 943 P.2d 364, 372 (1997). The discovery rule does not  
16 require knowledge of the existence of a legal cause of action itself, but merely  
17 knowledge of the facts necessary to establish elements of the claim. *Douchette v.*  
18 *Bethel Sch. Dist. No. 403*, 117 Wn.2d 805, 814, 818 P.2d 1362 (1991). In *Putz v.*  
19 *Golden*, 2010 WL 5071270 (W.D. Wash. 2010) at \*13, the court found the  
20 plaintiffs’ allegations were sufficient to withstand a motion to dismiss based on  
21 the statute of limitations, noting that “[f]urther discovery may reveal that the  
22 exceptions of equitable tolling or the discovery rule should not apply, but the court  
23 expresses no opinion regarding the proper outcome at this stage of the litigation.”

24 While the factual allegations in the Amended Complaint here do not point to  
25 a specific date of “discovery” for any of the named Plaintiffs, this is not critical so  
26 long as the allegations are sufficient to establish a potential defense to the statute

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1 of limitations. Plaintiffs are not required to allege, as maintained by Teck, “what  
2 previously unknown facts came to each individual’s attention, when the facts were  
3 discovered, and how these facts supplied knowledge of elements of their claims  
4 that were previously unknown.”

5 “A plaintiff is not required to negate an affirmative defense, such as the  
6 statute of limitations, in his complaint.” *Clark v. City of Braidwood*, 318 F.3d  
7 764, 767 (7<sup>th</sup> Cir. 2003). The statute of limitations “is rarely a good reason to  
8 dismiss under Rule 12(b)(6),” *Reiser v. Residential Funding Corp.*, 380 F.3d 1027,  
9 1030 (7<sup>th</sup> Cir. 2004), because “the question is only whether there is *any* set of facts  
10 that if proven would establish a defense to the statute of limitations.” *Clark*, 318  
11 F.3d at 768 (quoting *Early v. Bankers Life and Casualty Co.*, 959 F.2d 75, 80 (7<sup>th</sup>  
12 Cir. 1992)). A Rule 12(b)(6) challenge “which tests the sufficiency of the  
13 complaint, generally cannot reach the merits of an affirmative defense, such as the  
14 defense that the plaintiff’s claim is timebarred,” except for the “relatively rare  
15 circumstances where facts sufficient to rule on an affirmative defense are alleged  
16 in the complaint.” *Goodman v. Praxair, Inc.*, 494 F.3d 458, 464 (4<sup>th</sup> Cir. 2007).  
17 The facts necessary to determine the applicability of the discovery rule must  
18 clearly appear on the face of the complaint.

19 It is not apparent from the face of the First Class Action Amended  
20 Complaint that all of Plaintiffs’ claims have accrued and expired. Therefore,  
21 resolution of whether the “discovery rule” applies to each claim should be based  
22 on evidence presented at summary judgment proceedings after discovery is  
23 completed or, if necessary, at trial. A liberal reading of the allegations in the  
24 Amended Complaint, and particularly those at Paragraphs 40-44, reasonably  
25 suggests it was not until after 2010 that individuals residing in the Upper  
26 Columbia River Region (UCRR), or who once resided there, knew or had reason

1 to know that emissions from Teck’s smelter could be responsible for their specific  
2 health problems and that the same was susceptible of proof so that they had a legal  
3 right to maintain an action against Teck.

4  
5 **II. CAUSATION**

6 Teck contends the Amended Complaint fails to allege any facts to establish  
7 causation which is an essential element of all of the Plaintiffs’ claims. According  
8 to Teck, “absent . . . from the Amended Complaint are essential factual links in the  
9 causal chain between releases from the [Trail] Smelter and Plaintiffs’ alleged  
10 diseases.”

11 Teck asserts that Plaintiffs’ allegations regarding general causation are  
12 insufficient because “[w]hile Plaintiffs have arguably alleged that certain  
13 chemicals can cause certain diseases<sup>1</sup>, they say nothing as to whether those  
14 chemicals can cause diseases at the (as yet undisclosed) level they claim they were  
15 exposed to as a result of living in the UCRR.” Teck does not cite any authority for  
16 the proposition that a specific dose-response relationship must be alleged in order  
17 to plausibly allege general causation (whether exposure to a substance for which  
18 defendant is responsible is capable of causing a particular injury or condition in  
19 the general population). Indeed, as Plaintiffs note, Teck does not cite any

20  
21 <sup>1</sup> See Paragraphs 45 and 46 of Amended Complaint:

22 The Trail Smelter has released high volumes of toxins  
23 and hazardous substances that have made their way into  
24 the Northport (sic) and UCRR, including: aluminum,  
antimony, arsenic, cadmium, copper, lead, manganese,  
mercury, silica, sulfur dioxide, thallium, and zinc.

25 These toxins are known to cause many diseases, including  
26 cancer, inflammatory bowel disease, neurological disease,  
respiratory disease, and endocrinological disorders, which  
27 also have been reported at elevated levels in the Northport area.

1 authority that such must be alleged in order to plausibly allege specific causation  
2 (whether exposure to an agent was responsible for a given individual’s disease).

3 Even when it comes to proving specific causation, as opposed to merely  
4 pleading it, “it is not always necessary for a plaintiff to quantify exposure levels  
5 precisely or use the dose-response relationship, provided that whatever methods an  
6 expert uses to establish causation are generally accepted in the scientific  
7 community.” *Henricksen v. ConocoPhillips Co.*, 605 F.Supp.2d 1142, 1157 (E.D.  
8 Wash. 2009). “While precise or exact information concerning dosage or the dose-  
9 response relationship is not always required, the boundaries of allowable expert  
10 testimony are not so wide as to permit an expert to testify as to specific causation  
11 without having any measurements of a plaintiff’s exposure to the allegedly  
12 harmful substance.” *Id.*, citing *Hardyman v. Norfolk & Western Ry. Co.*, 243 F.3d  
13 255, 264 (6<sup>th</sup> Cir. 2001). Again, however, it is necessary to offer measurement of a  
14 plaintiff’s exposure at the proof stage (summary judgment or trial), not at the  
15 pleading stage.

16 Teck asserts that “[b]ecause Plaintiffs plead no specific facts about their  
17 own exposure to hazardous substances, they fail to provide a plausible basis . . . to  
18 conclude their injuries are fairly traceable to Teck.” According to Teck, Plaintiffs  
19 fail to plead “what specific metals or chemicals each was exposed to personally,  
20 the means by which each was exposed, or in what quantities and the periods of  
21 time during which each was exposed.” This level of specificity is not required in  
22 order to establish “plausibility” regarding specific causation. What Plaintiffs have  
23 alleged in their Amended Complaint is sufficient to state a plausible claim for  
24 specific causation.

25 Plaintiffs allege actual exposure to Teck emissions via the air pathway over  
26 significantly long periods of time. Accordingly, while there are no specific

1 allegations in the Amended Complaint about any of the Plaintiffs drinking river  
2 water or lake water, swimming in river or lake water, eating fish from the river or  
3 lakes, or eating vegetables from gardens they or others had in the UCRR, merely  
4 breathing the air in the UCRR for a prolonged period of time was enough  
5 according to the Amended Complaint: 1) “Between 1921 and 2005, it is estimated  
6 that Teck also emitted 38,465 tons of zinc, 22,688 tons of lead, 1,225 tons of  
7 arsenic, 1,103 tons of cadmium, and 136 tons of mercury **into the air**” (Paragraph  
8 22; emphasis added); 2) “Multiple studies have identified environmental exposure  
9 to mercury as a cause of inflammatory bowel disease. Teck emitted 136 tons of  
10 mercury **into the air** from 1926-2005 . . . . The Washington Department of  
11 Ecology found elevated levels of mercury in the Northport area, **primarily**  
12 **attributed to airborne emissions by Teck**” (Paragraph 51; emphasis added); 3)  
13 All four Plaintiffs [Gail Leaden, Travis Magers, Rhett Weilep, and Leigh  
14 Williams] lived in the UCRR for significant portions of their lives before being  
15 diagnosed with Crohn’s or ulcerative colitis” (Paragraph 56)<sup>2</sup>; 4) “Given the  
16 presence of elevated levels of mercury in the UCRR attributable to the Trail  
17 Smelter, the alarmingly large cluster of inflammatory bowel disease in the  
18 Northport area, and the absence of some of the most common other risk factors,  
19 and given the scientific studies linking inflammatory bowel disease to exposure to  
20 the materials emitted by Teck and deposited in the UCRR, the diseases of  
21 Plaintiffs Gail Leaden, Travis Magers, Rhett Weilep and Leigh Williams were

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23 <sup>2</sup> See Paragraphs 12 through 15 specifying exactly how long each of them  
24 lived in the UCRR. Lead Plaintiff Barbara Anderson, who was diagnosed with  
25 breast cancer, voluntarily dismissed her claims against Teck and is no longer a  
26 party to the litigation. (ECF No. 32).

1 caused by long-term exposure to Teck’s emissions, particularly mercury”  
2 (Paragraph 57); 5) “Cadmium is emitted to soil, water, and **air** by non-ferrous  
3 metal mining and refining, manufacture and application of phosphate fertilizers.  
4 The highest risk of exposure comes from processes involving heating cadmium-  
5 containing materials such as smelting and electroplating. The major route of  
6 exposure is through **inhalation** of dust and fumes or incidental ingestion from  
7 contaminated hands, food, or cigarettes” (Paragraph 60; emphasis added);  
8 6) “Anywhere from 5-50% of the cadmium **inhaled** will enter the body through  
9 the lungs. **Breathing** air contaminated with very high levels of cadmium can  
10 severely damage the lungs and may cause death. **Breathing** even lower levels of  
11 cadmium over long periods of time (for years) results in a build-up of cadmium in  
12 the kidneys” (Paragraph 61; emphasis added); 7) If lead enters the body through  
13 **inhalation** of dust or chemicals that contain lead, it quickly enters other parts of  
14 the body through the bloodstream” (Paragraph 63); and 8) Teck emitted 22,688  
15 tons of lead **into the atmosphere** between 1921 and 2005. . . . Teck emitted 1,103  
16 tons of cadmium **into the atmosphere** between 1921 and 2005 . . . .” (Paragraph  
17 68; emphasis added).

18 The court agrees with Plaintiffs that their action is on “all fours” with  
19 *Brown v. Whirlpool Corporation*, 996 F.Supp.2d 623 (N.D. Ohio 2014). In that  
20 case, Whirlpool contended the plaintiffs did not plausibly allege its dumping and  
21 emitting practices proximately caused plaintiffs’ injuries. The district court  
22 disagreed:

23 Viewed in the light most favorable to plaintiffs, the complaint  
24 alleges a plausible causal relationship between Whirlpool’s  
25 alleged negligence and plaintiff’s injuries. In brief, plaintiffs  
have alleged that Whirlpool polluted the air and soil in and  
around Clyde over a period of at least fifty years.

26 During that time, Whirlpool dumped carcinogens and other

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1 hazardous materials at multiple sites throughout the Clyde  
2 area- a practice that “allowed many . . . pollutants . . . to  
3 blow through the wind . . . onto the citizens of Clyde and  
4 Eastern Sandusky County.” . . . Moreover, the complaint  
5 alleges the soil surrounding the Clyde plant contained PCBs-  
6 a class of known carcinogens- at levels exceeding the relevant  
7 EPA safety threshold. Although only one plaintiff alleges  
8 she visited a dump sites (sic)- Whirlpool Park, where high  
9 levels of PCBs were found as recently as 2012- the complaint  
10 adequately alleges a mechanism that could expose plaintiffs  
11 and others to Whirlpool’s hazardous waste.

12 Furthermore, plaintiffs provide non-conclusory allegations  
13 that Whirlpool’s airborne emissions exposed plaintiffs to  
14 carcinogens, VOCs [Volatile Organic Compounds], and  
15 other toxic substances. Significantly, plaintiffs allege the  
16 Ohio EPA determined Whirlpool emitted “unacceptable  
17 levels” of benzene- a known carcinogen- and other chemicals  
18 from the Clyde plant in 2009 and 2010. . . . In addition,  
19 plaintiffs allege Whirlpool emitted abnormally high levels  
20 of VOCs in 2005, after it switched to a new type of paint.

21 As a result of their exposure to those substances, plaintiffs  
22 allege they or their children developed cancers, disabilities,  
23 and other diseases. Regarding the incidence of cancer,  
24 multiple government agencies have confirmed the existence  
25 of a cancer cluster in southeast Sandusky County, and one  
26 study identified only a low probability that the cluster could  
27 be explained by chance alone.

28 *Id.* at 637-38.

29 The allegations in *Whirlpool* bear a close resemblance to the allegations in  
30 the Amended Complaint: 1) Plaintiffs allege Teck has polluted the air and the soil  
31 and the water in the UCRR for approximately the past 100 years (Paragraphs 17-  
32 33); 2) the Environmental Protection Agency (EPA) and others have determined  
33 that Teck is the principal source of contamination in the area (Paragraphs 34-39);  
34 3) an informal health survey indicates Northport residents suffer from thyroid or  
35 endocrine disorders at six times the rate of the general population and found  
36 elevated rates of arthritis, cancer, inflammatory bowel disease, brain aneurisms,  
37 and Parkinson’s disease; and 4) a subsequent health survey conducted by Dr.  
38 Korzenik found 17 confirmed cases of either ulcerative colitis or Crohn’s disease,

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1 a cluster representing 10 to 15 times what would normally be seen in a population  
2 the size of Northport (Paragraphs 42-44).

3 Plaintiffs' Amended Complaint sets forth allegations plausibly establishing  
4 that Teck's emissions are the proximate cause of the diseases suffered  
5 by them. Proximate cause will be adjudicated based on the proof presented either  
6 at summary judgment or trial.

### 8 **III. ABNORMALLY DANGEROUS ACTIVITY/STRICT LIABILITY**

9 Washington courts recognize the doctrine of strict liability as set forth in  
10 Restatement (Second) of Torts §§ 519 and 520 (1977).<sup>3</sup> "One who carries on an  
11 abnormally dangerous activity is subject to liability for harm to the person, land or  
12 chattels of another resulting from the activity, although he exercised the utmost  
13 care to prevent the harm." Restatement (Second) of Torts § 519(1)(1977).

14 Whether an activity is "abnormally dangerous" is a question of law. *Klein v.*  
15 *Pyrodyne Corp.*, 117 Wn.2d 1, 6, 810 P.2d 917 (1991). Six factors are considered  
16 in determining whether an activity is abnormally dangerous:

- 17 (a) existence of a high degree of risk of some harm to the person, land
- 18 or chattel of others;
- 19 (b) likelihood that the harm that results from it will be great;
- 20 (c) inability to eliminate the risk by the exercise of reasonable care;
- 21 (d) extent to which the activity is not a matter of common usage;

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23 <sup>3</sup> With strict liability, unlike negligence, it is unnecessary to prove duty and  
24 breach of duty. Strict liability is "liability that is imposed on an actor apart from  
25 . . . a breach of duty to exercise reasonable care." *Prosser & Keeton on Torts*, §75  
26 at 534 (5<sup>th</sup> ed. 1984).

1 (e) inappropriateness of the activity to the place where it is carried on; and  
2 (f) extent to which its value to the community is outweighed by its  
3 dangerous attributes.

4 Restatement (Second) of Torts § 520 (1977).

5 Furthermore,

6 [a]ny one of the [six factors] is not necessarily sufficient of  
7 itself in a particular case, and ordinarily several of them will  
8 be required for strict liability. On the other hand, it is not  
9 necessary that each of them be present, especially if others  
10 weigh heavily. Because of the interplay of these factors, it  
11 is not possible to reduce abnormally dangerous activities  
12 to any definition. The essential question is whether the risk  
13 created is so unusual, either because of its magnitude or  
14 because of the circumstances surrounding it, as to justify  
15 the imposition of strict liability for the harm that results  
16 from it, even though it is carried on with reasonable  
17 care.

18 *Klein*, 117 Wn.2d at 7 (quoting Restatement (Second) of Torts § 520, cmt. f  
19 (1977)).

20 The “Statement of Facts” section of Plaintiffs’ Amended Complaint  
21 (Section IV) does not specifically address each of the six factors (i.e., does not  
22 specifically allege that lead/zinc smelting is not a matter of common usage and  
23 that it is inappropriate to the place where it is carried on). That is not fatal,  
24 however, because it is reasonable to infer from the alleged facts that one or more  
25 of the listed factors exist to support the conclusion as set forth in the strict liability  
26 claim for relief (Paragraph 108), that “[o]peration of the Trail Smelter constitutes  
27 an abnormally dangerous activity because Teck releases and has released  
28 hazardous and toxic substances, which create a high risk of significant harm.”

Alleging a negligence claim (failure to exercise reasonable care) is not  
inconsistent with alleging a strict liability claim. Plaintiffs’ strict liability claim  
asserts that even if Teck exercised reasonable care, it is still liable because it

1 engaged in an abnormally dangerous activity. Plaintiff’s negligence claim asserts  
2 that even if Teck did not engage in an abnormally dangerous activity, it still failed  
3 to exercise reasonable care and should be held liable. This distinction was  
4 explained in *Roeder v. Atlantic Richfield*, 2011 WL 4048515 (D. Nev. 2011) at \*5:

5           Strict liability applies when, and only when, the harm for  
6           which the plaintiff means to hold the defendant liable cannot  
7           have been prevented with due care. In such cases, defendant  
8           is held strictly liable to pay for any harm resulting from the  
          inevitable effects of his activity. This is the nature of a  
          strict liability claim as contradistinguished from a negligence  
          claim.

9           *Roeder* was a class action arising out of alleged air and groundwater  
10          contamination by a mining company. The mine site consisted of an abandoned  
11          copper mine and extraction facility in Nevada. The companies who operated the  
12          mine from 1918 to 1982 extracted approximately 360 million tons of ore and  
13          debris from the open pit mine, much of which remained as waste in a “pit lake”  
14          and “tailings or leach heap piles.” Toxic substances at the mine site included  
15          arsenic, chromium, lead, mercury, uranium, thorium, and radium. These  
16          substances had contaminated the local groundwater, surface water, soil, and air,  
17          leaving the plaintiffs exposed to them. The district court declined to dismiss  
18          plaintiffs’ strict liability claims, finding they were available under the factor-based  
19          approach of the Restatement (Second) of Torts:

20               Open-pit copper mining likely had great value to the  
21               community and was likely appropriate to the areas of the  
22               Mine Site when it was ongoing, and open-pit copper  
23               mining may be common in Nevada (or may have been  
24               so during the relevant time period). However, it was  
25               not likely a common activity for “many people in the  
26               community.” Moreover, open pit mining likely involves  
              the use of many chemicals and the storage of many  
              waste materials that will inevitably seep into the ground  
              when stored in outdoor piles, as Plaintiffs allege,  
              creating a high degree of risk of harm to people and  
              land via heavy metals contamination. The harm is likely  
              to be great, causing serious health problems, such as

1 cancer. Finally . . . the risk of such seepage cannot  
2 be eliminated through reasonable care. In order to be  
3 profitable, a mine must presumably create abnormally  
4 vast piles of waste that cannot reasonably be isolated  
5 from the surrounding air and soil. Whatever is in these  
6 waste piles will inevitably diffuse into the surrounding  
7 environment.

8 2011 WL 4048515 at \*5.

9 The district judge in *Roeder* deemed the facts in his case most analogous to  
10 *State Dep't of Env'tl. Prot. v. Ventron Corp.*, 94 N.J. 473, 468 A.2d 150 (1983),  
11 where the State of New Jersey sued various corporations that had carried on  
12 mercury processing operations . . . at a site for almost fifty years. The lawsuit sought  
13 recovery for the cost of the cleanup and removal of mercury pollution seeping  
14 from a forty-acre tract of land into a creek, a tidal estuary of the Hackensack River  
15 flowing through the Meadowlands. Based on consideration of the Restatement  
16 (Second) factors, the Supreme Court of New Jersey affirmed the trial court's  
17 finding that the corporations had engaged in abnormally dangerous activity for  
18 which they could be held strictly liable:

19 Pollution from toxic wastes that seeps onto the land of  
20 others and into streams necessarily harms the environment.  
21 [Citation omitted]. Determination of the magnitude of the  
22 damage includes recognition that the disposal of toxic waste  
23 may cause a variety of harms, including ground water  
24 contamination via leachate, surface water contamination  
25 via runoff or overflow, and poison via the food chain.  
26 [Citation omitted]. The lower courts found that each  
27 of those hazards was present as a result of the contamination  
28 of the entire tract. [Citation omitted]. Further, as was the  
29 case here, the waste dumped may react synergistically with  
30 elements in the environment, or other waste elements, to  
31 form an even more toxic compound. [Citation omitted].  
32 With respect to the ability to eliminate the risks involved  
33 in disposing of hazardous wastes by the exercise of  
34 reasonable care, no safe way exists to dispose of mercury  
35 by simply dumping it onto land or into water.

36 The disposal of mercury is particularly inappropriate in  
37 the Hackensack Meadowlands, an environmentally sensitive  
38 area where the arterial waterways will disperse the pollution

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1 through the entire ecosystem. Finally, the dumping of untreated  
2 hazardous waste is a critical societal problem in New Jersey,  
3 which the Environmental Protection Agency estimates is the  
4 source of more hazardous waste than any other state. [Citation  
5 omitted]. From the foregoing, we conclude that mercury  
6 and other toxic wastes are “abnormally dangerous,” and the  
7 disposal of them, past or present, is an abnormally dangerous  
8 activity. We recognize that one engaged in disposing of  
9 toxic waste may be performing an activity that is of some use  
10 to society. Nonetheless, “the unavoidable risk of harm that is  
11 inherent in it requires that it be carried on at his peril, rather  
12 than at the expense of the innocent person who suffers harm  
13 as a result of it.” *Restatement (Second) [of Torts] § 520*,  
14 comment h at 39.

15 *Id.* at 159-60.

16 The allegations of Plaintiffs’ Amended Complaint bear many similarities to  
17 the facts in *Roeder* and *Ventron*. Plaintiffs have alleged facts plausibly showing  
18 that Teck’s smelter operations are abnormally dangerous so as to withstand a Fed.  
19 R. Civ. P. 12(b)(6) motion to dismiss. Whether those operations will ultimately be  
20 deemed abnormally dangerous as a matter of law is a question which will be  
21 determined based on evidence presented at summary judgment or trial.

#### 22 **IV. FEDERAL COMMON LAW PUBLIC NUISANCE CLAIM**

##### 23 **A. Standing**

24 Congress has not authorized courts to develop a substantive law of air or  
25 water pollution and therefore, federal common law can only be fashioned if a  
26 “federal rule of decision is ‘necessary to protect uniquely federal interests.’”  
27 *National Audubon Society v. Department of Water*, 869 F.2d 1196, 1202 (9<sup>th</sup> Cir.  
28 1988), quoting *Texas Industries, Inc. v. Radcliff Materials, Inc.*, 451 U.S. 630,  
640, 101 S.Ct. 2061 (1980). A “‘uniquely federal interest’ exists ‘only in such  
narrow areas as those concerned with the rights and obligations of the United  
States, interstate and international disputes implicating the conflicting rights of

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1 states or our relations with foreign nations, and admiralty cases.” *Id.*, quoting  
2 *Texas Industries*, 451 U.S. at 641.

3 Teck contends *National Audubon Society* precludes the Plaintiffs who are  
4 “private” parties, as opposed to state entities, from pursuing a federal common law  
5 public nuisance claim. In *National Audubon Society*, the Ninth Circuit reversed the  
6 district court’s conclusion that the plaintiff had stated a federal common law  
7 nuisance claim based on air pollution where it had accepted the plaintiff’s  
8 allegations that dust storms polluted not only the air of California, but also that of  
9 Nevada. Based on its review of two Supreme Court decisions, *Georgia v.*  
10 *Tennessee Copper Company*, 206 U.S. 230, 27 S.Ct. 618 (1907), and *Illinois v.*  
11 *Milwaukee* (“*Milwaukee I*”), 406 U.S. 91, 92 S.Ct. 1385 (1972), both of which  
12 “involved a state suing sources outside its domain which were causing pollution  
13 within the state,” 869 F.2d at 1205, the Ninth Circuit concluded as follows:

14 The great similarity between these cases underscores the  
15 limited context in which the [Supreme] Court has been  
16 willing to recognize a federal common law nuisance claim  
17 based on air pollution due to an interstate dispute. It appears  
18 that the Court considers only those interstate controversies  
19 **which involve a state suing sources outside of its own  
20 territory because they are causing pollution within the  
21 state to be inappropriate for state law to control, and  
22 therefore subject to resolution according to federal  
23 common law.**

24 Therefore, true interstate disputes require application of  
25 federal common law. [Citations omitted]. Because we  
26 conclude this is essentially a domestic dispute and  
27 therefore not the sort of interstate controversy which  
28 makes application of state law inappropriate, reliance  
on federal common law is unnecessary. Audubon  
cannot rely on the federal common law of nuisance to  
state its air pollution claim.

Although we recognize that this case could develop  
into a dispute involving conflicting rights of States,  
that is not the case before court, and we do not decide  
legal questions based on contingencies, speculation or  
potential conflicts. [Citations omitted]. Because we

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1 conclude that Audubon cannot properly assert a federal  
2 common law nuisance action based on air pollution **on**  
3 **these facts**, we need not decide whether or not such a  
4 cause of action would be preempted by the Clean Air  
5 Act, **or whether Audubon would have standing to**  
6 **assert this claim.**

7 *Id.* at 1205 (emphasis added).

8 *National Audubon Society* cannot be read for the proposition that only state  
9 entities can pursue a federal common law public nuisance claim. First of all, the  
10 Ninth Circuit made it explicitly clear that it was not going to address whether  
11 Audubon had standing to pursue such a claim as a private party. Secondly, the  
12 circuit’s decision was narrowly limited to the particular facts of the case which the  
13 circuit concluded amounted to essentially an intrastate, domestic dispute. Those  
14 facts were the National Audubon Society suing the Los Angeles Department of  
15 Water and Power (DWP) for conditions at Mono Lake located in California. The  
16 federal nuisance claim was predicated on the assertion that Mono Lake was an  
17 “interstate or navigable” water in which there was an overriding federal interest,  
18 and that DWP’s diversions of water to Los Angeles of four freshwater streams that  
19 would otherwise flow into Mono Lake were causing air pollution in the form of  
20 alkali dust storms from the newly exposed lake bed. The suit was brought in the  
21 Eastern District of California, the location of the source of the pollution (Mono  
22 Lake), against an entity based in California (the Los Angeles DWP). Arguably,  
23 California law was sufficient to address the source of the pollution in California  
24 and in the process, remedy both the air pollution in California and Nevada. Here,  
25 on the other hand, the source of the pollution is located outside the State of  
26 Washington (Teck’s smelter in British Columbia) resulting in pollution inside the  
27 State of Washington. It is more in the way of an interstate dispute.

28 ///



1           It appears that Judge Reinhardt in his dissenting opinion in *National*  
2 *Audubon Society*, 869 F.2d at 1210, thought the majority was limiting standing in  
3 federal common law nuisance actions to state complainants, a proposition with  
4 which he disagreed. Nevertheless, he noted that “[w]hile the majority discusses  
5 the need for state plaintiffs at some length, ultimately it appears to base its holding  
6 on the fact this case involves only California parties.” *Id.* at 1211. *National*  
7 *Audubon Society* did not involve a dispute between parties from different states,  
8 unlike the dispute here between Teck, a Canadian corporation, and the Plaintiffs.

9           It is no wonder then that in *Native Village of Kivalina v. ExxonMobil*  
10 *Corporation*, 696 F.3d 849 (9<sup>th</sup> Cir. 2012), the Ninth Circuit did not address  
11 whether there was any consequence to the complainant not being a state entity.  
12 Indeed, there is no mention of *National Audubon Society* in *Kivalina*.  
13 Furthermore, in *Connecticut v. American Electric Power Company*, 582 F.3d 309,  
14 365-66 (2<sup>nd</sup> Cir. 2009), in which the Second Circuit held that non-state entities  
15 could sue under the federal common law of nuisance, Judge Reinhardt’s dissenting  
16 opinion in *National Audubon Society* was cited as support. It is difficult to fathom  
17 that the Second Circuit (or any circuit court) would omit to mention the majority  
18 opinion in *National Audubon Society* if that opinion in fact held that non-state  
19 entities cannot sue under the federal common law of nuisance.

20           This court will not dismiss Plaintiffs’ federal common law nuisance claims  
21 for lack of standing. Assuming they do have standing, the next question is  
22 whether those claims are nonetheless precluded because Congress has displaced  
23 them through the Comprehensive Environmental Response, Compensation, and  
24 Liability Act (CERCLA), 42 U.S.C. §9601 *et seq.*

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1           **B. Displacement**

2           In *Kivalina*, the Ninth Circuit held that the Clean Air Act (CAA) and EPA  
3 action authorized by the CAA displaced plaintiffs’ federal common law public  
4 nuisance claim for damages and affirmed the district court’s dismissal of  
5 plaintiffs’ action for lack of subject matter jurisdiction. Here, Teck contends that  
6 CERCLA displaces Plaintiffs’ federal common law public nuisance claims for  
7 damages. No court has held whether CERCLA, by itself, is sufficient to displace a  
8 federal common law public nuisance claim for damages.

9           Claims can be brought under federal common law for public nuisance only  
10 when the courts are “compelled to consider the federal questions which cannot be  
11 answered from the federal statutes alone.” *Kivalina*, 696 F.3d at 856, quoting *City*  
12 *of Milwaukee v. Illinois* (“*Milwaukee II*”), 451 U.S. 304, 314, 101 S.Ct. 1784  
13 (1981). “The test for whether congressional legislation excludes the declaration of  
14 federal common law is simply whether the statute speak[s] directly to [the]  
15 question at issue.” *Id.* quoting *Connecticut v. Am. Elec. Power Co., Inc.*, \_\_\_\_\_  
16 U.S. \_\_\_\_\_, 131 S.Ct. 2527, 2537 (2011) (“*AEP*”). “The existence of laws  
17 generally applicable to the question is not sufficient; the applicability of  
18 displacement is an issue-specific inquiry.” *Id.* The question is “whether  
19 Congress has provided a sufficient legislative solution to the particular [issue] to  
20 warrant a conclusion that [the] legislation has occupied the field to the exclusion  
21 of federal common law.” *Id.* quoting *Mich. v. U.S. Army Corps of Eng’rs*, 667  
22 F.3d 765, 777 (7<sup>th</sup> Cir. 2011).

23           “[T]he Supreme Court has instructed that the type of remedy asserted is not  
24 relevant to the applicability of the doctrine of displacement.” *Kivalina*, 696 F.3d  
25 at 857, citing *Exxon Shipping Co. v. Baker*, 554 U.S. 471, 128 S.Ct. 2605 (2008),  
26 and *Middlesex County Sewerage Authority v. National Sea Clammers Ass’n.*, 453

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1 U.S. 1, 4, 101 S.Ct. 2615 (1981). “Under *Exxon* and *Middlesex*, displacement of a  
2 federal common law right of action means displacement of remedies.” *Id.* In  
3 *Kivalina*, the Ninth Circuit held the *AEP* case “extinguished Kivalina’s federal  
4 common law public nuisance damage action, along with the federal common law  
5 public nuisance abatement actions.” *Id.* “Judicial power can afford no remedy  
6 unless a right that is subject to that power is present.” *Id.* Accordingly, the fact  
7 CERCLA does not provide a damages remedy for personal injuries is irrelevant to  
8 whether CERCLA displaces and precludes Plaintiffs’ federal common law public  
9 nuisance claims in the case at bar.

10 Plaintiffs assert the “question at issue” is “whether Teck can be held liable  
11 for personal injuries caused by its contamination of the UCRR under the federal  
12 common law of nuisance.” According to Plaintiffs, “the legislative history of  
13 CERCLA confirms that Congress rejected the inclusion of any statutory personal  
14 injury provisions within CERCLA and thus did not intend to occupy the field of  
15 personal injury liability caused by contaminants.” This is too narrow a view of the  
16 “question at issue” and essentially focuses on the available remedies which, as  
17 noted above, is irrelevant. The “question at issue” is liability for the release and  
18 threatened release of hazardous substances. This is the harm of which Plaintiffs  
19 complain. Congress has spoken directly to this issue via CERCLA and has  
20 provided a “sufficient legislative solution” to warrant a conclusion that CERCLA  
21 occupies the field to the exclusion of federal common law. By way of CERCLA,  
22 Congress has provided a comprehensive liability and remediation scheme to  
23 address releases and threatened releases of hazardous substances by making  
24 polluters strictly liable for response costs to clean up the hazardous substances,  
25 and liable for natural resource damages to remedy harm to the environment for  
26 which they are responsible. CERCLA was enacted to “provide for liability,

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1 compensation, cleanup, and emergency response for hazardous substances  
2 released into the environment and the cleanup of inactive hazardous waste  
3 disposal sites.” *3550 Stevens Creek Associates v. Barclays Bank of California*,  
4 915 F.2d 1355, 1357 (9<sup>th</sup> Cir. 1990), quoting Pub. L. No. 96-510, 94 Stat. 2767  
5 (1980).

6 Plaintiffs’ federal common law public nuisance claims have been displaced  
7 by CERCLA and therefore, must be dismissed.

#### 8 9 **V. STATE LAW PUBLIC NUISANCE CLAIM (RCW 7.48.120)**

10 As an alternative to their federal common law public nuisance claims, the  
11 Plaintiffs plead state law public nuisance claims. In Washington, a nuisance is “an  
12 unreasonable interference with another’s use and enjoyment of property . . . .”  
13 *Kitsap County v. Allstate Ins. Co.*, 136 Wn.2d 567, 592, 964 P.2d 1173 (1998).  
14 Nuisance “consists in unlawfully doing **an act**, or omitting to perform a duty,  
15 **which act** or omission either annoys, injures or endangers the comfort, repose,  
16 health or safety of others, offends decency . . . or in any way renders other persons  
17 insecure in life, or in the use of property.” RCW 7.48.120 (emphasis added). The  
18 “acts” at issue here occurred in Canada (discharging slag from Teck’s smelter into  
19 the river; emitting pollution from the stacks of Teck’s smelter). The allegations in  
20 Plaintiffs’ Amended Complaint are consistent therewith: “Teck’s operation of the  
21 Trail Smelter is [a] nuisance.” (ECF No. 28 at Paragraph 117).

22 The court agrees with Teck that Plaintiffs seek to extraterritorially apply  
23 Washington’s nuisance statute to Teck’s activities in Canada. No court has ever  
24 sanctioned such an extraterritorial application. It is irrelevant that the Ninth  
25 Circuit Court of Appeals previously found in related environmental litigation that  
26 CERCLA is not being applied extraterritorially to Teck. *Pakootas v. Teck*

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1 *Cominco Metals, Ltd.*, 452 F.3d 1006 (9<sup>th</sup> Cir. 2006) (“*Pakootas I*”) CERCLA  
2 and Washington’s public nuisance statute are distinct. Liability under CERCLA  
3 depends on releases and threatened releases of hazardous substances. Those  
4 releases occurred in Washington (from the UCR Site) and, as such, there is no  
5 extraterritorial application of CERCLA. *Pakootas I*, 452 F.3d at 1074-75.

6 Under Washington law, nuisance can be based upon intentional, reckless, or  
7 negligent conduct. *Hostetler v. Ward*, 41 Wn.App. 343, 357, 704 P.2d 1193  
8 (1985). It is possible for the same act to constitute negligence and also give rise  
9 to a nuisance. *Peterson v. King County*, 45 Wn.2d 860, 863, 278 P.2d 774 (1954).  
10 However, “[s]eparate legal theories based upon one set of facts constitute ‘one  
11 claim’ for relief under CR 54(b).” *Snyder v. State*, 19 Wn.App. 631, 635, 577 P.2d  
12 160 (1975). “[A] negligence claim presented in the garb of nuisance’ need not be  
13 considered apart from the negligence claim.” *Atherton Condo. Apartment-Owners*  
14 *Ass’n Bd. of Dir. v. Blume Dev. Co.*, 115 Wn.2d 506, 527, 799 P.2d 250  
15 (1990)(quoting *Hostetler*, 41 Wn.App. at 360.). “In those situations where the  
16 alleged nuisance is the result of defendant’s alleged negligent conduct, rules of  
17 negligence are applied.” *Id.* at 527.

18 Plaintiffs contend their state law public nuisance claims do not merge with  
19 their negligence claims because “[q]uite apart from the negligence which led to  
20 additional discharges . . . Plaintiffs’ nuisance claim[s] arise[] from Teck’s  
21 intentional discharge of toxins into the UCRR.” As Teck points out, however,  
22 merely alleging intentional conduct is not enough to prevent merging of a  
23 nuisance and a negligence claim. “[N]uisance dependent upon negligence consists  
24 of anything lawfully but so negligently or carelessly done **or permitted** as to  
25 create a potential and unreasonable risk of harm which, in due course, results in  
26 injury to another.” *Hostetler*, 41 Wn.App. at 359. (Emphasis added). It is

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1 necessary to allege tortious intent to prevent the merger of a nuisance and a  
2 negligence claim. Tortious intent is found where “the actor desires to cause the  
3 consequences of his act, or . . . believes that the consequences are substantially  
4 certain to result from it.” Restatement (Second) of Torts § 8A (1965); *Bradley v.*  
5 *American Smelting and Refining Co.*, 104 Wn.2d 677, 682, 709 P.2d 782 (1985).  
6 See *Hurley v. Port Blakely Tree Farms, L.P.*, 2014 WL 2962806 (Wash App. Div.  
7 1) at \*7.

8 Plaintiffs’ Amended Complaint certainly alleges intentional conduct on the  
9 part of Teck (intentionally discharging slag into the river; intentionally emitting  
10 chemicals into the air). While it does not allege that Teck’s smelting activities  
11 were unlawful or that Teck desired to cause the consequences of its intentional  
12 conduct, it alleges that Teck believed those consequences were substantially  
13 certain to follow from its intentional conduct. According to Paragraph 8 of the  
14 Amended Complaint:

15 Defendant has intentionally released millions of tons of  
16 toxins and hazardous chemicals into the atmosphere and  
17 the Columbia River, knowing that these toxins would  
18 **contaminate the UCCR and knowing or having reason  
to know that these substances would cause bodily injury  
to Plaintiffs and members of the proposed Class.**

19 (Emphasis added).

20 The court cannot conclude that Plaintiffs’ nuisance claims are based on the  
21 same facts and allegations as their negligence claims such that the nuisance claims  
22 must be dismissed as duplicative. Nevertheless, this is inconsequential because as  
23 discussed above, the state law public nuisance claims fail because Washington’s  
24 public nuisance statute cannot be applied extraterritorially to Teck’s smelting  
25 activities in Canada.

26 //

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1 **VI. PERSONAL JURISDICTION**

2 In determining whether a defendant purposefully directed activities toward a  
3 forum state, courts in the Ninth Circuit employ the “effects test.” *Mavrix Photo*,  
4 647 F.3d 1218, 1228 (9<sup>th</sup> Cir. 2011). “The ‘effects’ test which is based on the  
5 Supreme Court’s decision in *Calder v. Jones*, 465 U.S. 783, 104 S.Ct. 1482, 79  
6 L.Ed.2d 804 (1984), requires that ‘the defendant allegedly must have (1)  
7 committed an intentional act, (2) expressly aimed at the forum state, (3) causing  
8 harm that the defendant knows is likely to be suffered in the forum state.’” *Id.*  
9 (quoting *Brayton Purcell LLP v. Recordon & Recordon*, 606 F.3d 1124, 1128 (9<sup>th</sup>  
10 Cir. 2010)).

11 Teck contends Plaintiffs’ Amended Complaint fails to allege that Teck  
12 “purposefully directed” its activities at the forum state (Washington) because the  
13 Amended Complaint does not allege that Teck caused harm to human health in  
14 Washington which it knew was likely to be suffered there (a “foreseeable” effect).  
15 According to Teck, “[t]he Amended Complaint fails to allege any facts to support  
16 the necessary inference that Teck foresaw that its releases in Canada were likely to  
17 cause *harm to human health* in Washington.” This is inaccurate, as revealed by  
18 Paragraph 8 of Plaintiffs’ Amended Complaint, quoted above, which was  
19 specifically pled in conjunction with Plaintiff’s allegation in the same paragraph  
20 that “[t]he court’s exercise of specific jurisdiction over Defendant is appropriate  
21 under the facts of this case.” The facts alleged in Paragraph 8 of the Amended  
22 Complaint, if true, are sufficient to establish personal jurisdiction.

23 Defendant’s motion to dismiss tests only the Plaintiffs’ theory of  
24 jurisdiction. It attacks the face of Plaintiffs’ Amended Complaint, rather than the  
25 underlying facts. In evaluating the Plaintiffs’ jurisdictional theory, the court need  
26 only determine whether the facts alleged, if true, are sufficient to establish

1 jurisdiction and no evidentiary hearing or factual determination is necessary.  
2 *Credit Lyonnais Securities (USA), Inc. v. Alcantara*, 183 F.3d 151, 153 (2<sup>nd</sup> Cir.  
3 1999). In opposing a motion to dismiss on the papers, Plaintiffs need only make a  
4 *prima facie* showing of jurisdictional facts to establish a basis for personal  
5 jurisdiction, the uncontroverted allegations of the Amended Complaint must be  
6 taken as true, and the court will draw all reasonable inferences in favor of  
7 Plaintiffs. *Dorchester Financial Securities, Inc. v. Banco BRJ, S.A.*, 722 F.3d 81,  
8 84 (2<sup>nd</sup> Cir. 2013). Plaintiffs have made this *prima facie* showing.

9 At this juncture, there is no basis for dismissing Plaintiffs' action for lack of  
10 personal jurisdiction pursuant to Fed. R. Civ. P. 12(b)(2). Based on the evidence  
11 presented at summary judgment or trial, the court may be required to revisit  
12 whether Teck foresaw impacts to human health such that the exercise of personal  
13 jurisdiction remains appropriate.

## 14 15 **VII. CONCLUSION**

16 Defendant's Motion To Dismiss Amended Class Action Complaint (ECF  
17 No. 37) is **GRANTED in part** and **DENIED in part** as set forth above. It is  
18 denied to the extent it seeks dismissal based on the statute of limitations, causation,  
19 and personal jurisdiction. Plaintiffs fail to state federal common law public  
20 nuisance claims and state law public nuisance claims upon which relief can be  
21 granted. Those claims are **DISMISSED with prejudice**.

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1           **IT IS SO ORDERED.** The District Court Executive is directed to enter  
2 this order and forward copies to counsel of record. A notice shall be sent to  
3 counsel of record setting this matter for a telephonic scheduling conference.

4           **DATED** this   5th   day of January, 2015.

5  
6   *s/Lonny R. Suko*

7   \_\_\_\_\_  
  LONNY R. SUKO  
8   Senior United States District Judge